# linealight

COLLECTION

LAMP CONCEPT
LIGHTING

volume 1

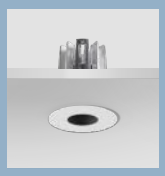
# Light up your service, easy!

linealight
COLLECTION

DOWNLIGHTS



MODOC 29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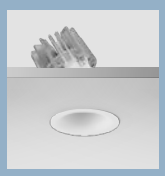
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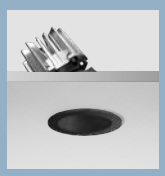
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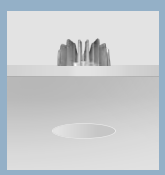
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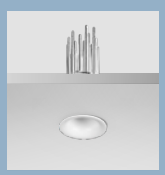
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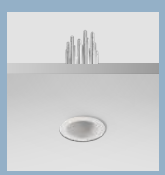
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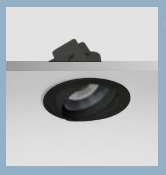
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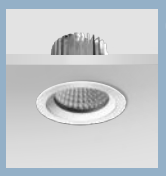
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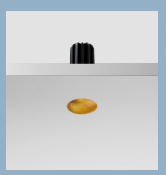
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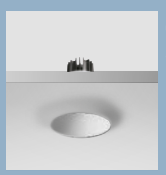
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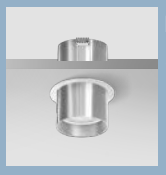
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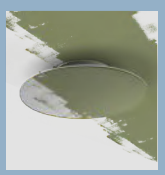
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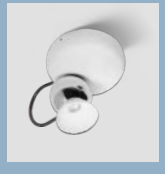
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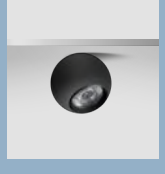
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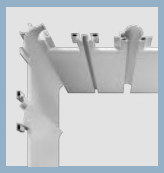
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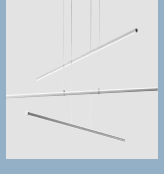
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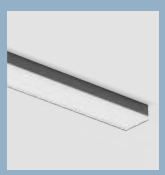
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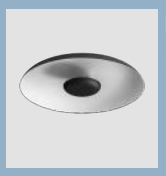
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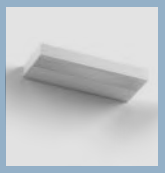
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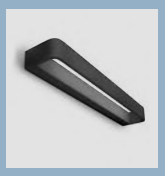
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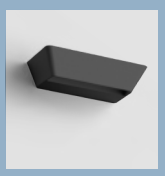
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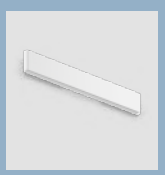
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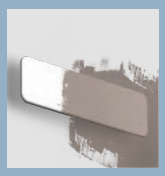
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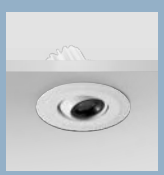
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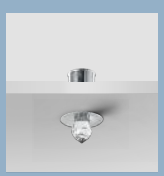
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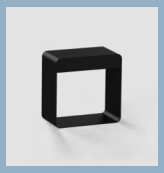
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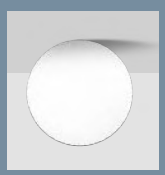
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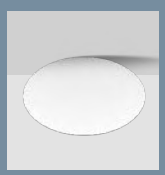
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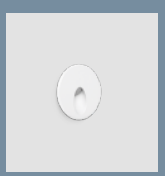
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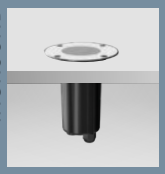
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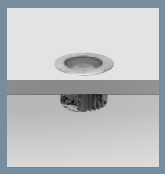
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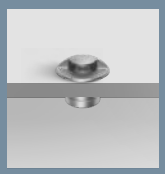
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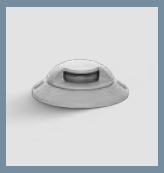
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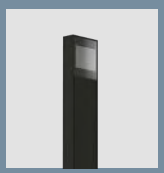
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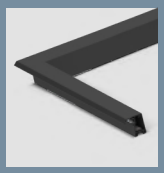
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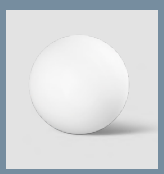
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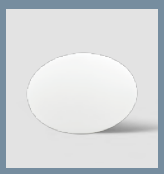
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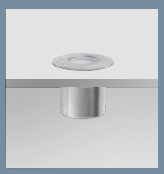
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**CABLES**

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**CEILING**
**PROJECTORS**
**TRACK**
**SYSTEMS**
**SUSPENSIONS**
**SURFACE**
**WALL**
**STEP LIGHTS**
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**INGROUND**
**BOLLARD**
**FLOOR**
**INDUSTRIAL**
**UNDERWATER**

INDOOR_OUTDOOR

**FLEX LIGHTS & PROFILES**

| FAMILY | INDOOR | | | | | | | | | | | | OUTDOOR | | | | | | | | | | | IN_OU |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | SYS TEM | | | | | | | | | | | | | | | | | | | |
| ALBA | - | - | - | - | - | - | - | 415 | - | - | - | - | - | - | - | - | 563 | - | - | - | - | - | - | - |
| ALCOR | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 595 | - | - | - | - | - |
| ALCOR316 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 597 | - | - | - | - | - |
| ALIX | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 641 | - | - |
| ANTIGUA | - | - | - | - | - | 283 | 351 | - | - | - | 463 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ANTILLE | - | - | - | - | - | 285 | - | 401 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ARUBA | - | - | - | - | - | 281 | 349 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ASPHO | - | - | - | - | - | - | - | - | - | 437 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ASTROPEK | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 601 | - | - | - | - | - |
| BART | - | - | 143 | - | - | - | - | 365 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BASIN | - | - | - | - | - | 299 | 357 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BATON | - | 91 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BEEBO | - | - | 145 | - | - | - | - | 367 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BERET | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 591 | - | - | - | - | - |
| BIBOK | - | - | - | - | - | - | - | - | - | 435 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BIRBA | 85 | 93 | - | - | - | 235 | - | 363 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BLANK | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 535 | - | - | - | - | - | - | - | - | - |
| BOND | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 551 | - | - | - | 609 | - | - | - | - | - |
| BOND PRO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 607 | - | - | - | - | - |
| BOX | - | 97 | - | - | - | - | 319 | 389 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BUBBLE | - | - | 153 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| BUTLER | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 633 | - | - | - | - |
| BUZZER | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 605 | - | - | - | - | - |
| CAMPING | - | - | - | - | - | - | - | - | - | - | - | 469 | - | - | - | - | - | - | - | - | - | - | - | - |
| CELL | 61 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| CHIM | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 579 | - | - | - | - | - | - | - | - |
| CHOBIN65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 539 | - | - | - | - | - | - | - | - | - |
| CLIP | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 577 | - | - | - | - | - | - | - | - |
| CLIVO | - | - | - | - | - | - | - | - | - | - | - | - | - | 511 | - | - | - | - | - | - | - | - | - | - |
| COB40 | 53 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| COB44 | 55 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| CREW | - | - | - | - | - | 271 | 339 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| CRISTALBOLLA | - | 127 | - | - | - | 311 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| CRUMB | - | 107 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| CUBIT | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 559 | - | - | - | - | - | - | - |
| CURVÈ | - | - | - | - | - | - | - | 417 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DAMA | - | - | - | - | - | - | - | - | - | - | - | 471 | - | - | - | - | - | - | - | - | - | - | - | - |
| DELFI | - | 123 | - | - | - | 307 | - | - | - | - | 465 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DIRIGO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 615 | - | - | - | - | - |
| DOGE | - | - | - | - | - | 293 | 353 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DUBCOLOR | - | - | - | - | - | - | - | - | - | - | - | 473 | - | - | - | - | - | - | - | - | - | - | - | - |
| DUBLIGHT | - | - | - | - | - | - | - | 373 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DUCK | - | - | 147 | - | - | - | - | 369 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ELIN | - | - | - | - | - | - | - | - | - | 447 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EMY | - | 95 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ENVELOPE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 569 | - | - | - | - | - | - | - | - |
| EPITAX | 49 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EPITAX \| EVO | 41 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ETA | - | - | 141 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EYELET | - | - | - | - | - | - | - | - | - | 449 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

| FAMILY | INDOOR | | | | | | | | | | | | OUTDOOR | | | | | | | | | | IN_OU |
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| | | | | | SYS TEM | | | | | | | | | | | | | | | | | | |
| EYELET65 | - | - | - | - | - | - | - | - | - | - | - | - | - | 499 | - | - | - | - | - | - | - | - | - |
| FLEXLIGHT PROFILES | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 671 |
| FOOTPAD | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 599 | - | - | - | - | - |
| FYLO+ / FYLO+ OUT | - | - | - | - | 218 | - | - | - | - | - | - | - | 485 | - | - | - | 557 | - | - | - | - | - | - |
| GEMINI | - | 113 | - | - | - | - | - | 403 | - | - | - | 475 | - | - | - | - | - | - | - | - | - | - | - |
| GEMINI PAINT | - | 115 | - | - | - | - | - | 407 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GHILEA | - | - | - | - | - | - | - | - | - | 445 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GOOSE | - | - | 139 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GYPSUM | 73 | - | - | - | - | - | - | - | 427 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GYPSUM CELL | 63 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GYPSUM COLORING | 65 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GYPSUM COLORING POINT | - | - | 137 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| GYPSUM PAINT | - | - | - | - | - | - | - | 387 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| HALFPIPE | - | - | - | - | - | 241 | - | 397 | - | - | 453 | - | - | - | - | - | - | - | - | - | - | - | - |
| HORIZON | - | 117 | - | - | - | 297 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| HORUS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 526 | - | - | - | - | - | - | - |
| HYPE | - | - | - | - | - | - | - | 385 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| IGLOO | - | - | - | - | - | - | 345 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ILLUMINATOR | 76 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| INK | - | - | - | - | 176 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| IRIS67 | - | - | - | - | - | - | - | - | - | - | - | - | - | 505 | - | - | - | - | - | - | - | - | - |
| ISIDE | - | - | - | - | - | - | 317 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| JOINT | - | 131 | - | - | - | - | - | 409 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| JOSHUA | - | - | - | - | - | - | - | - | - | - | 457 | - | - | - | - | - | - | - | - | - | - | - | - |
| KIOO | - | - | - | - | - | - | 343 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| LIRA | - | - | - | - | - | - | - | - | - | - | - | - | 487 | - | 515 | - | 561 | - | - | - | 635 | - | - |
| LORO | 51 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MARGE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 637 | - | - |
| MAXI TUBE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 643 | - |
| METAL | - | - | - | - | - | - | - | 381 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MIC | - | - | - | 161 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MIGUEL | - | - | - | - | - | 287 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MK68 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 647 |
| MODOC | 29 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MORGANA | - | - | - | - | - | 289 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| MYWHITE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 541 | - | - | - | - | - | - | - |
| NAVATA OPTUS | - | - | 149 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| NITUM | - | - | - | - | - | - | - | - | - | 439 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| NODE SYSTEM | - | - | - | - | 190 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| OH! | - | 109 | - | - | - | 275 | - | - | - | - | 459 | - | 491 | - | 519 | - | - | - | - | - | 619 | - | - |
| OH! MARS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 623 | - | - |
| OH! SMASH | - | 111 | - | - | - | 279 | - | - | - | - | 461 | - | 493 | - | 523 | - | - | - | - | - | 625 | - | - |
| ONE TO ONE | 81 | 101 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| OPTIWALL | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 567 | - | - | - | - | - |
| OPTUS | - | - | - | 157 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| ORMA | - | - | - | - | - | - | - | - | - | - | - | - | 481 | - | - | - | - | - | 587 | - | - | - | - |
| OUTLOOK | 83 | 103 | - | - | - | 237 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PEAK | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 613 | - | - | - |
| PERISKOP | - | - | - | - | - | - | - | - | - | - | - | - | - | 501 | - | - | - | - | - | - | - | - | - |
| PERLA | - | - | - | - | - | 253 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

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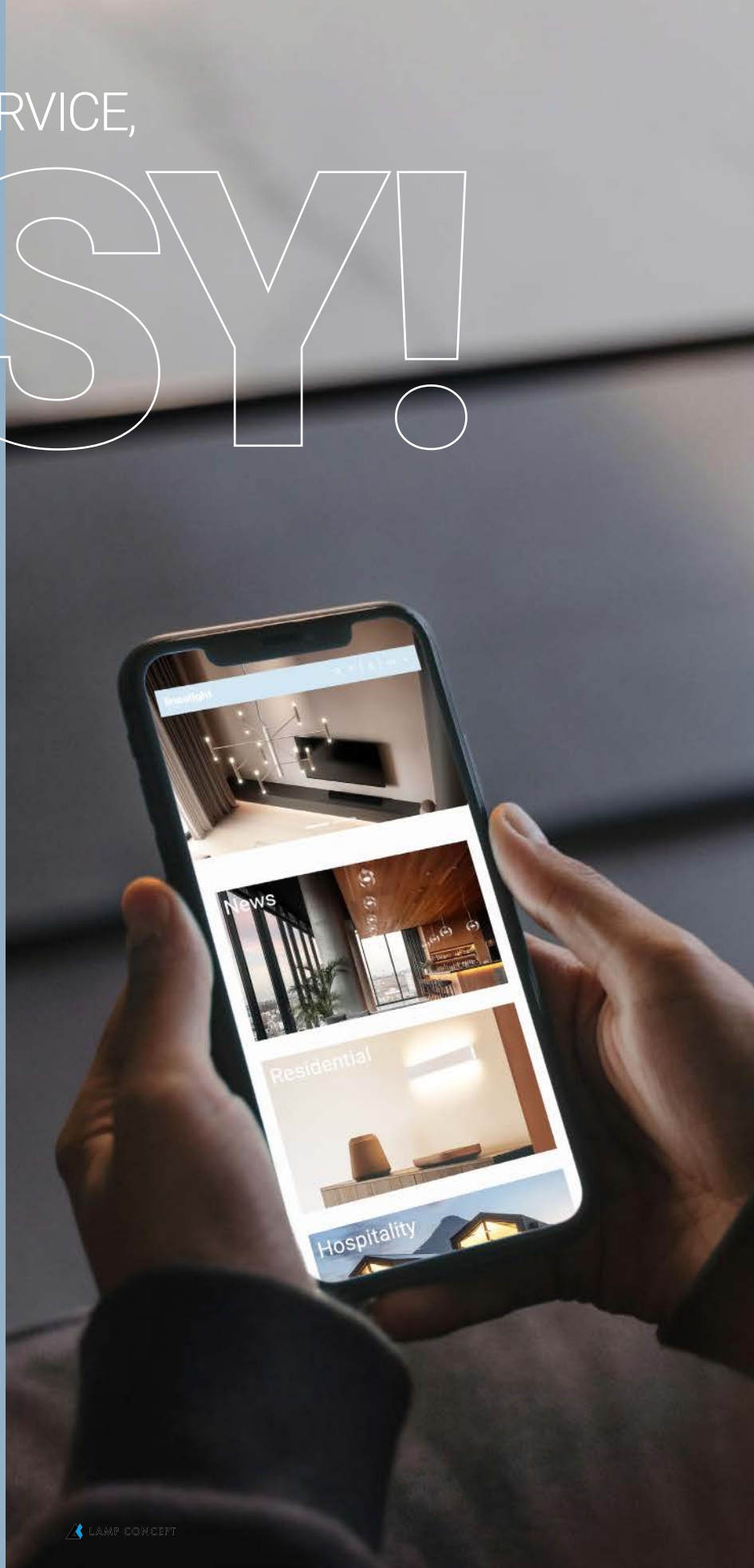
| PETIT | - | - | - | - | - | - | - | - | 421 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PICROL | - | - | - | - | - | - | - | - | - | 443 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PISTILLO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 611 | - | - | - | - | - |
| POE - POE PLUS | - | - | - | - | - | 265 | - | 413 | - | - | 455 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| POLO | - | - | - | - | - | 233 | 335 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| PORTIK | - | - | - | - | - | - | - | - | - | - | - | - | 483 | - | - | - | - | - | - | - | - | - | - | - |
| PROLAMP | - | - | - | - | - | - | - | - | - | - | - | - | - | 507 | - | - | - | - | - | - | - | - | - | - |
| PU_C PLUS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 665 |
| QUANTUM | 45 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| QUANTUM \| EVO | 37 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| QUARA | - | - | - | - | - | - | - | - | 423 | - | - | - | - | - | - | - | 573 | - | - | - | - | - | - | - |
| REGOLO | - | - | - | - | - | - | - | 375 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| RIBBON | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 657 |
| ROLLING SKY | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 629 | - | - | - | - |
| ROLLING SKY LANTERN | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 627 | - | - | - | - |
| ROLLIP | - | - | - | 163 | 170 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| RUBBER | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 675 |
| RUBBER 3D PROTECTION | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 651 | - | - |
| RUBBER_O | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 685 |
| SAND | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 581 | - | - | - | - | - | - | - |
| SATORI | - | 99 | - | - | - | 239 | - | 393 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SHAKER | - | - | - | - | - | - | - | - | - | - | - | - | - | 503 | - | - | - | - | - | - | - | - | - | - |
| SILICONE | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 663 |
| SINFONIA | - | 105 | - | - | - | 259 | - | - | - | - | - | 477 | - | - | - | - | - | - | - | - | - | - | - | - |
| SINFONIA SYSTEM | - | - | - | - | 206 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SKINNY | - | - | - | - | - | - | - | 383 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SNAKE | - | - | - | - | - | - | - | 371 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| STADIUM | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 553 | - | - | - | - | - | - | - | - | - |
| STILO | 87 | 119 | - | - | - | 303 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| STRAIGHT | - | - | - | - | - | 243 | - | 399 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SUB | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 649 | - | - |
| SUELO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 585 | - | - | - | - | - | - |
| SWITCH | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 549 | - | - | - | - | - | - | - | - | - |
| TARA | - | - | - | - | - | - | 323 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TEXO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 593 | - | - | - | - | - | - |
| TOUR | - | - | - | - | - | 229 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TOUR SLIM | - | - | - | - | - | 227 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TRACK SYSTEM | - | - | - | 164 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TU-O | - | - | - | - | - | 249 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TU-TOP | - | - | - | - | - | - | 347 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| TU-V | - | - | - | - | - | 251 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| VISION | - | - | - | - | - | - | - | - | - | - | - | - | 495 | 509 | - | - | - | - | - | - | - | - | - | - |
| VISSA | - | - | - | - | - | - | - | - | 425 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| VOS \| EVO | 35 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WARP | 47 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WARP \| EVO | 39 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| WOOFER | 59 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| YO-YO | - | - | - | - | - | 269 | - | 411 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |

# LIGHT UP YOUR SERVICE, EASY!

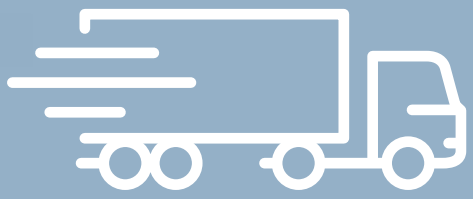
**Un catalogue, une application, un système à 360°.**
Le système intégré Linealight Collection, dynamique et interactif, réunit des produits professionnels et décoratifs dans une expérience utilisateur vraiment intuitive, soutenue par un catalogue numérique accessible grâce à la nouvelle WebApp dédiée, avec des outils conçus pour faciliter la conception. Light Up Your Service? Easy!

***A catalogue, an app, a 360° system.***
*The dynamic and interactive Linealight Collection integrated system combines professional and decorative products in a truly intuitive user experience, supported by a digital catalogue accessible thanks to the new dedicated WebApp, with tools designed to facilitate design. Light Up Your Service? Easy!*



# DISCOVER, CHOOSE AND BUY



**Fast delivery from 3 to 10 working days**

## LE SYSTÈME LINEALIGHT COLLECTION À PORTÉE DE CLIC

## THE LINEALIGHT COLLECTION SYSTEM JUST A CLICK AWAY

La WebApp créée spécialement pour lé système intégré Linealight Collection offre une expérience simple, immédiate et intuitive. Grâce à une recherche rapide et à une mise en page graphique claire, vous pouvez découvrir, filtrer et sélectionner facilement les produits, tous disponibles avec une **livraison rapide de 3 à 10 jours ouvrables**, pour répondre à tous les besoins en peu de temps. Accédez à une vaste gamme de documents utiles, tels que des fiches techniques, des feuilles d'instructions, des images, des modèles 3D et des fichiers IESNA ou EULUMDAT. Avec le compte PRO (réservé aux clients Linea Light), il est possible de visualiser le prix et la disponibilité en temps réel, en complétant l'achat en quelques clics pour un processus rapide, sans surprises et toujours à portée de main.

*The WebApp created specifically for the integrated Linealight Collection system offers a simple, immediate and intuitive experience. Thanks to a quick search and a clear graphic layout, you can easily discover, filter and select products, all available with **fast delivery from 3 to 10 working days**, designed to meet every need in a short time. Access a wide range of useful documents, such as technical data sheets, instruction sheets, images, 3D models, and IESNA or EULUMDAT files. With the PRO account (reserved for Linea Light customers) you can view the price and stock in real time, completing the purchase in a few clicks for a fast process, without surprises and always at hand.*

**linealightcollection.com**

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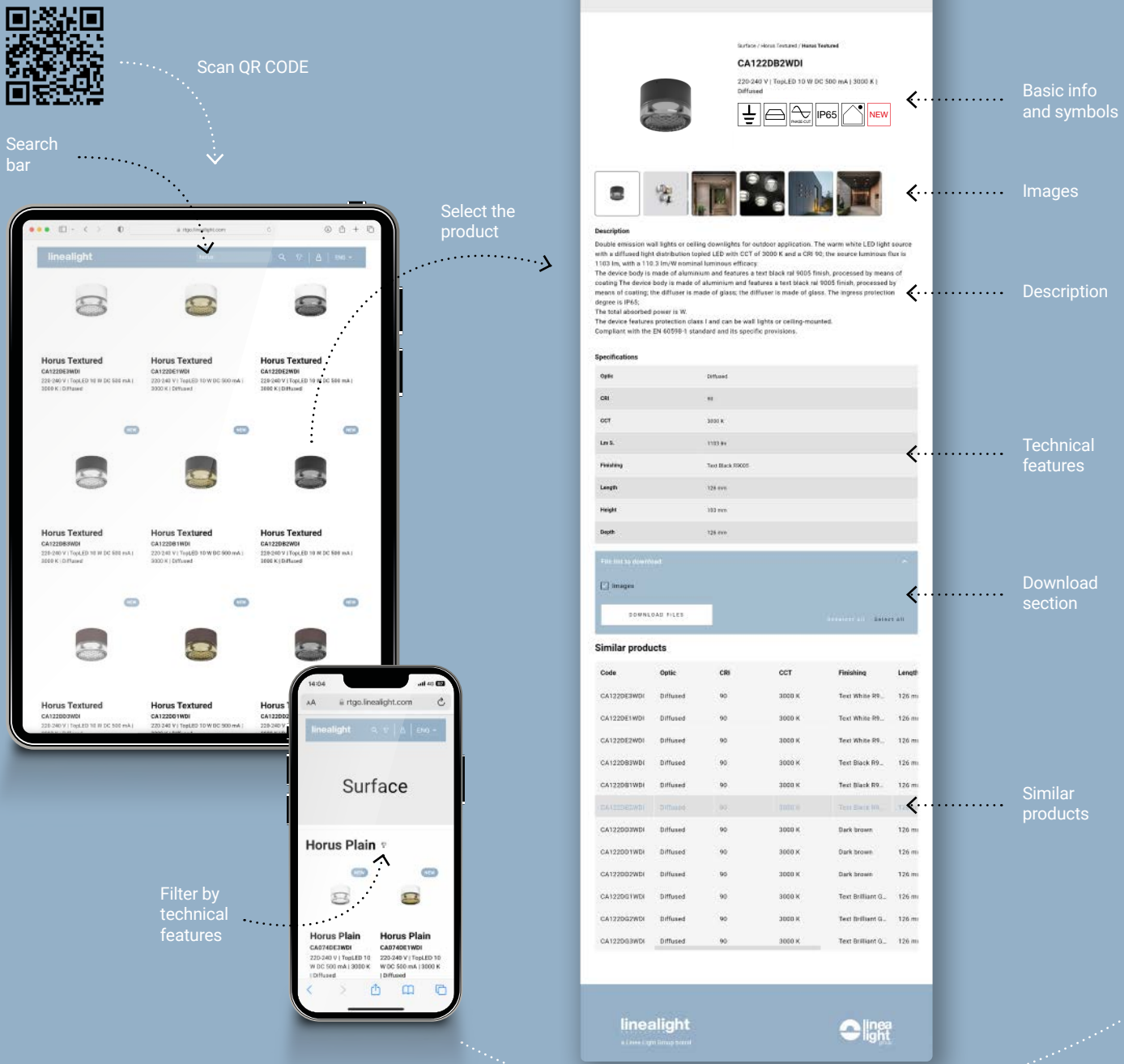
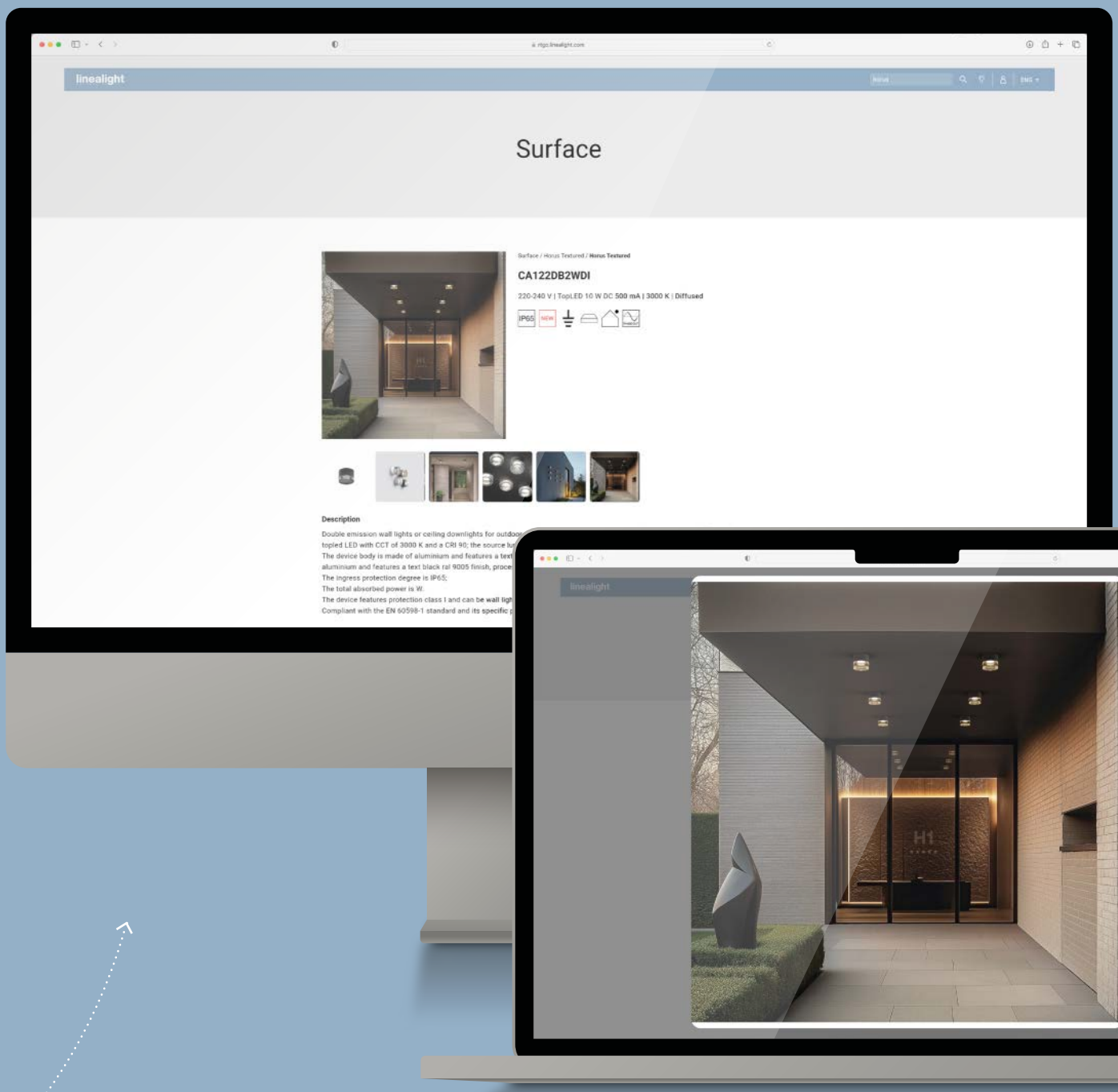
# FROM QR CODE TO WEB APP



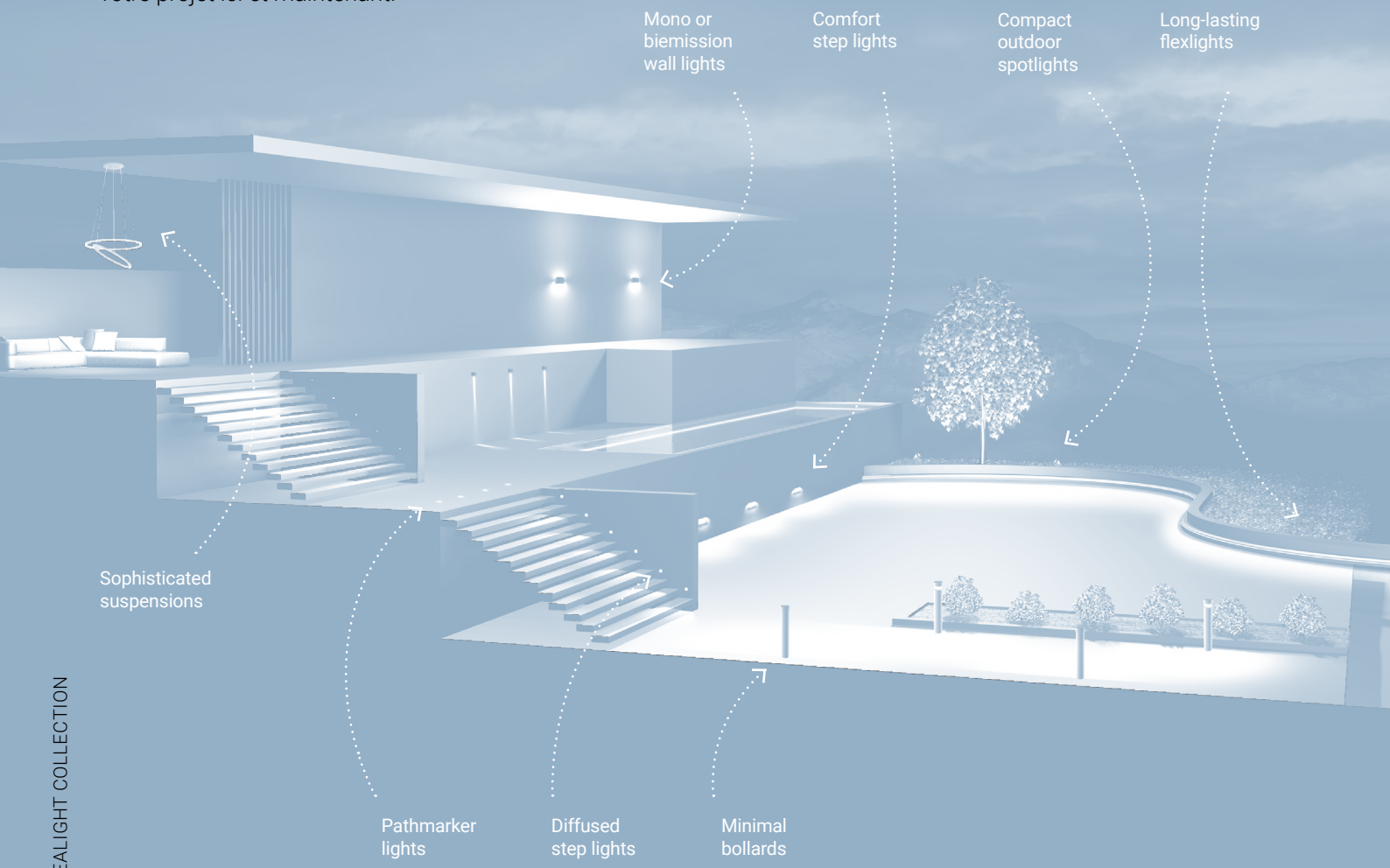



Available on
multiple devices
and platforms

# ONE COLLECTION A THOUSAND PROJECTS

La collection la plus variée jamais lancée par Linea Light Group ! De nombreuses solutions techniques et décoratives, intérieures et extérieures, pour tous types de projets : résidentiels, hôtellerie, bars et restaurants, lieux de travail, commerces, grands espaces publics, paysages, urbains et bien plus encore. Tout ce dont vous avez besoin dans un seul catalogue, tout en stock et disponible avec une livraison rapide, pour commander immédiatement ce dont vous avez besoin et compléter votre projet ici et maintenant.

*The most varied collection ever launched by Linea Light Group! Lots of technical and decorative solutions, indoor and outdoor, for every type of project: residential, hospitality, bar&restaurants, workplace, retail, large public spaces, landscape, urban and much more. Everything you need in a single catalogue, all in stock and available with fast delivery, so you can immediately order what you need and complete your project here and now.*



# MIX&MATCH WITH CONSISTENCY

**Découvrez les nouveautés et essayez des combinaisons inédites.**
Design et performance se rejoignent pour créer des familles conçues pour interagir ensemble, dimmables, avec des températures de couleur cohérentes et des finitions fraîches pour des environnements contemporains. Chaque élément, bien que différent, s'harmonise avec les autres, offrant une liberté de composition sans sacrifier l'équilibre esthétique et la qualité de la lumière.

***Discover the novelties and try out new combinations.***
*Design and performance come together to create families designed to interact with each other, dimmable, with consistent color temperatures and fresh finishes for contemporary environments. Each element, though different, harmoniously matches the others, offering compositional freedom without sacrificing aesthetic balance and light quality.*



## Finishes

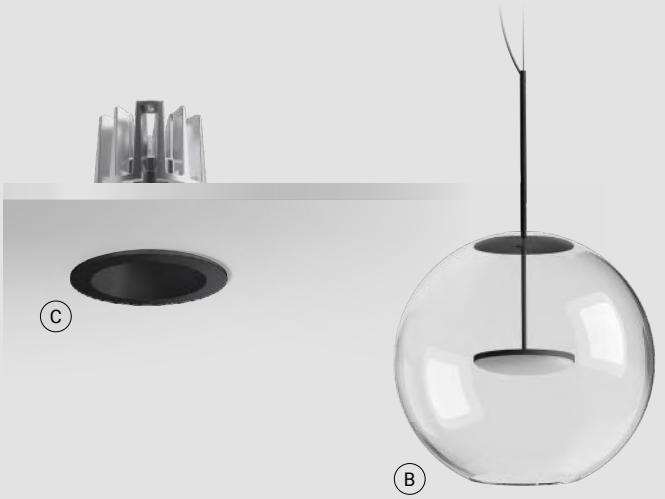
- Text white R9003
- Text black R9005
- Text peach R3012
- Text petrol R6004
- Text deep bue R5011



# /01 RESIDENTIAL

Espace de vie au style contemporain.
*Living area in contemporary style.*









Lampadaire DELFI **(A)** à côté du canapé d'angle. Paire de suspensions CRISTALBOLLA **(B)** sur la table basse. Éclairage complémentaire pour le salon et le couloir avec des downlights WARP_R EVO **(C)**.

*Standing lamp DELFI **(A)** next to the corner sofa. Pair of CRISTALBOLLA **(B)** suspensions on the coffee table. Complementary lighting for living room and corridor with WARP_R EVO **(C)** downlights.*



# /02 HALL

Établissement d'hébergement avec grande hall, espace détente et réception.
*Hospitality structure with a large hall, relaxation area and reception.*

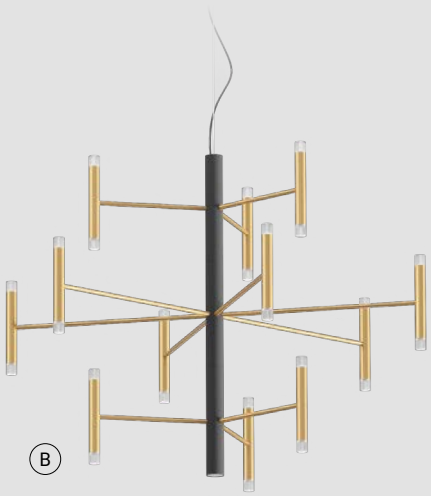
Suspensions PERLA en versions P9 **(A)** et P12 **(B)** au-dessus de la table basse au centre de la zone de détente. Suspensions SINFONIA PUCCINI **(C)** au-dessus du comptoir de réception. Appliques de marche QUARA_R **(D)** le long du couloir. L'éclairage d'ambiance est complété par des profils encastrés FYLO+ DIRECT **(E)** avec des bandes RIBBON sur le mur de gauche et l'éclairage indirect par des bandes RIBBON PLUS dans la partie supérieure de la corniche du plafond.

*PERLA suspensions in P9* ***(A)*** *and P12* ***(B)*** *versions over the coffee table in the center of the relaxation area. SINFONIA PUCCINI* ***(C)*** *suspensions over the reception counter. QUARA_R* ***(D)*** *steplights along the corridor. The ambient lighting is completed by FYLO+ DIRECT* ***(E)*** *recessed profiles with RIBBON strips on the left wall and the indirect lighting through RIBBON PLUS strips in the upper part of the ceiling cove.*



A





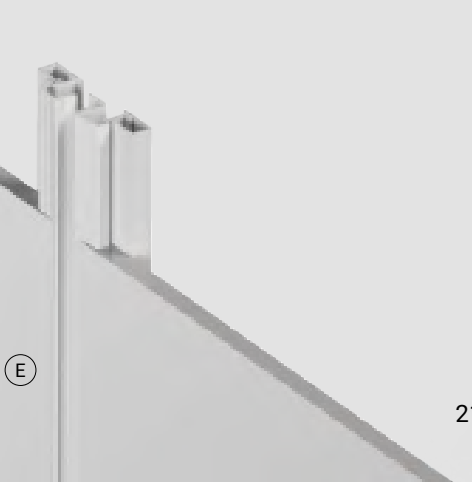
B



C



D



E



# /03 OFFICE

Environnement de travail avec bureau de direction et couloir.
*Working environment with executive office and corridor.*

Lampadaire HALFPIPE_FL **(A)** dirigé vers le mur pour intégrer indirectement l'éclairage du bureau. Suspension ROLLIP35_MP **(B)** au-dessus de la table de direction, avec diffuseur anti-éblouissement UGR<19. Pour l'éclairage du couloir et du mur en bois : système de suspension avec module linéaire diffus NODE SYSTEM_L **(C)** et modules avec projecteurs NODE SYSTEM_SP **(D)**.

*Standing lamp HALFPIPE_FL **(A)** directed at the wall to indirectly integrate the office lighting. ROLLIP35_MP **(B)** suspension over the executive table, with anti-glare diffuser UGR<19. For corridor and wooden wall lighting: suspension system with diffused linear module NODE SYSTEM_L **(C)** and modules with projectors NODE SYSTEM_SP **(D)**.*



# /04 RETAIL

Boutique avec une zone d'entrée et un couloir avec une installation d'exposition.
*Boutique with entrance area and corridor with a display setup.*



Projecteurs MIC **(A)** montés sur un rail triphasé pour éclairer l'installation d'exposition et simultanément le couloir. Petite zone d'accueil à l'entrée éclairée par une paire de suspensions STILO **(B)**.

*MIC projectors **(A)** mounted on a three-phase track to illuminate the exhibition setup and simultaneously the corridor. Small reception area at the entrance illuminated by a pair of STILO **(B)** suspensions.*






# /05 OUTDOOR

Contexte extérieur avec patio et zone de passage entourée d'îlots verts avec des plantes et des éléments naturels.
*Outdoor environment with patio and walking area surrounded by green areas with plants and natural elements.*

En face du mur à droite : uplight encastré ORMA **(A)**. À gauche, lampe de sol ROLLING SKY LANTERN avec câble et prise shuko **(B)**. Pour l'éclairage des zones vertes : projecteurs SHAKER **(C)** et bornes PISTILLO **(D)**. Pour l'éclairage de la zone de passage : modules DIRIGO CUT-OFF **(E)** avec source de bande PU_C PLUS.

*Facing the wall on the right: recessed uplight ORMA **(A)**. On the left, floor lamp ROLLING SKY LANTERN with cable and Schuko plug **(B)**. For green area lighting: SHAKER projectors **(C)** and PISTILLO bollards **(D)**. For pathway lighting: DIRIGO CUT-OFF modules **(E)** with PU_C PLUS stripled source.*



A



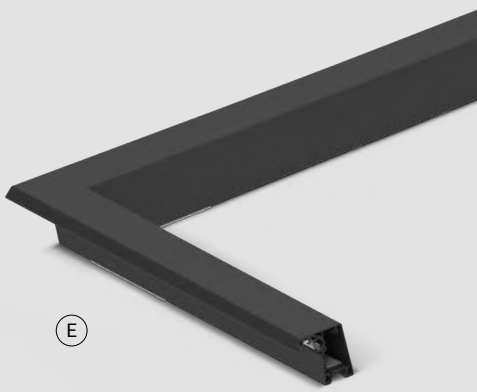
B



C

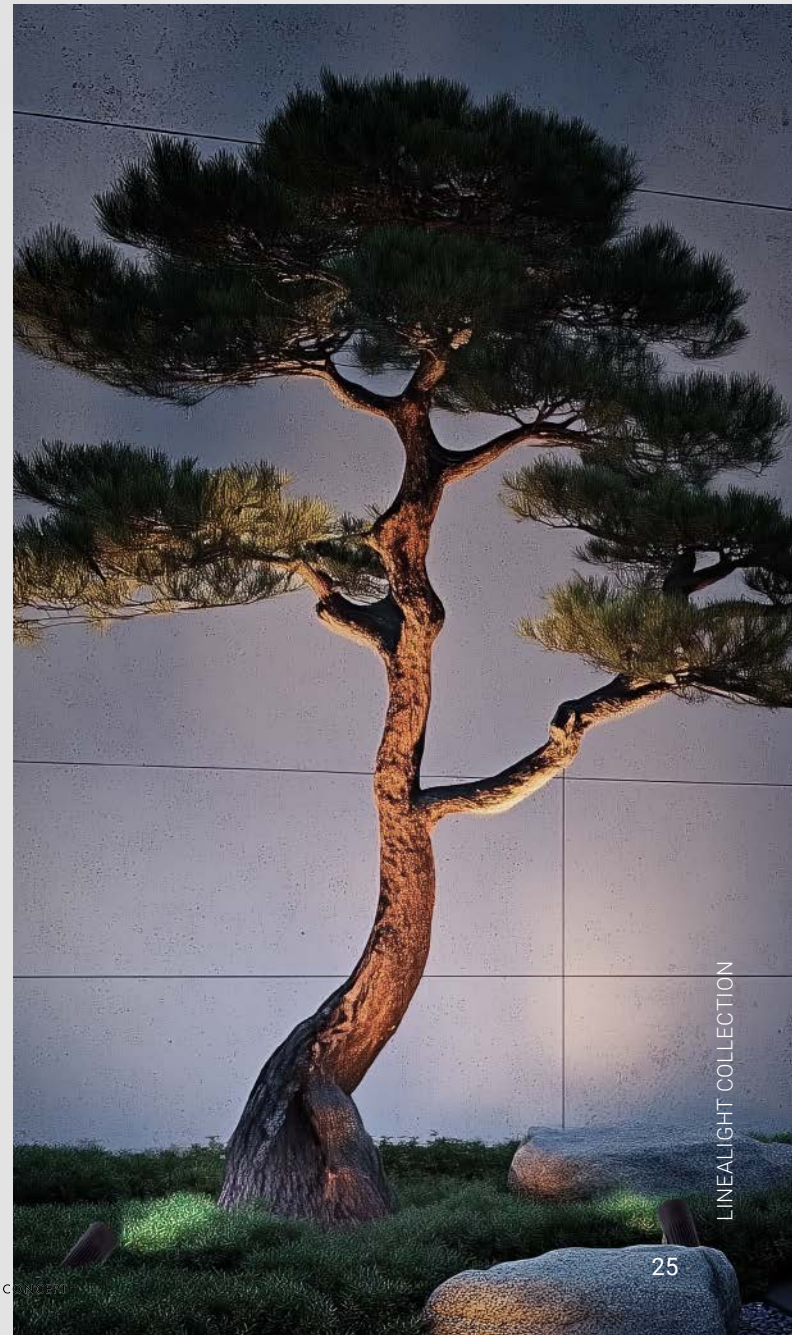


D



E





# INDOOR

| | |
|---|---|
| MODOC | 29 |
| EVO | 32 |
| VOS \| EVO | 35 |
| QUANTUM \| EVO | 37 |
| WARP \| EVO | 39 |
| EPITAX \| EVO | 41 |
| QUANTUM | 45 |
| WARP | 47 |
| EPITAX | 49 |
| LORO | 51 |
| COB40 | 53 |
| COB44 | 55 |
| WOOFER | 59 |
| CELL | 61 |
| GYPSUM CELL | 63 |
| GYPSUM COLORING | 65 |
| GYPSUM | 73 |
| ILLUMINATOR | 76 |
| ONE TO ONE | 81 |
| OUTLOOK | 83 |
| BIRBA | 85 |
| STILO | 87 |


# DOWNLIGHTS



# MODOC

Corps en aluminium, diffuseur en technopolymère blanc.

*Aluminium body, white technopolymer diffuser.*



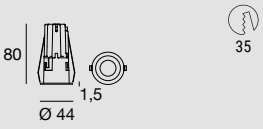
**Modoc_R**
powerLED CRI 90 | 630 mA | 2 W DC




c.c. IP20 IP65 UGR <11*

| | | |
|---|---|---|
| Opt | 2700K 227 lmS - 149 lmD | |
| 37°* | **C00771WHMML** | |
| 52° | **C00771WHMWF** | |
| Opt | 3000K 242 lmS - 168 lmD | |
| 37°* | **C00771WHWML** | |
| 52° | **C00771WHWWF** | |

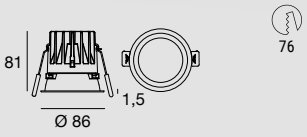
**Modoc_R**
arrayLED CRI 90 | 500 mA | 6 W DC




c.c. IP20 IP65

| | | |
|---|---|---|
| Opt | 2700K 814 lmS - 523 lmD | |
| 24° | **C00579WHMFL** | |
| 52° | **C00579WHMWF** | |
| Opt | 3000K 860 lmS - 542 lmD | |
| 24° | **C00579WHWFL** | |
| 52° | **C00579WHWWF** | |

**Modoc_R**
arrayLED CRI 90 | 300 mA | 10 W DC




c.c. IP20 IP65 UGR <11* UGR <19**

| | | |
|---|---|---|
| Opt | 2700K 1707 lmS - 1317 lmD | |
| 29°* | **C00580WHMFL** | |
| 53°** | **C00580WHMWF** | |
| Opt | 3000K 1787 lmS - 1379 lmD | |
| 29°* | **C00580WHWFL** | |
| 53°** | **C00580WHWWF** | |

**Electronics**

Modoc_R 2W
**89147** ON/OFF - 1-2 art. - ⓟ 29
**99376** ON/OFF - 3-6 art. - ⓟ 29
**99105** ON/OFF - 6-12 art. - ⓟ 64
Converter + Driver 24V
**99710** 24V DC Converter 0/1-10V 1-6 art. - ⓟ 29
**99713** 24V DC Converter DALI 1-6 art. - ⓟ 29
**99374** Driver 24V DC - 75W - ⓟ 56
**99331** Driver 24V DC - 150W - ⓟ 70

Modoc_R 6W
**99377** ON/OFF - 1 art. - ⓟ 29
**99106** ON/OFF - 2-3 art. - ⓟ 64
**C-E100004** 0/1-10V - 1 art. - ⓟ 31
**C-E100005** DALI/PUSH - 1 art. - ⓟ 31
**C-E100001** DALI/PUSH - 2-3 art. - ⓟ 54

Modoc_R 10W
**99734** ON/OFF - 1 art. - ⓟ 48
**99732** 0/1-10V - 1 art. - ⓟ 48
**83322** DALI/PUSH - 1 art. - ⓟ 48

**Recessed casings**

Modoc_R 2W / 6W / 10W
**89373** For brickwork - 213x138xh125
**89374** For brickwork with power supply housing - 370xh120

**Accessories**

Modoc_R 10W
**C-F600002** Suction cup for removal protective screen
**83382** Spot lens kit (20°)
**83383** Flood lens kit (30°)
**C-K400132** Medium Wide Flood lens kit (44°)
**83384** Wide Flood lens kit (53°)
**C-U300019** Elliptic filter
**C-U300035** Transparent closing screen
**C-U300036** Diffused closing screen

**Finishes** Painted white

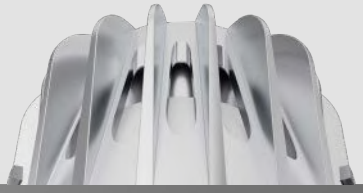


Corps en aluminium, diffuseur en technopolymère blanc.

*Aluminium body, white technopolymer diffuser.*

# MODOC

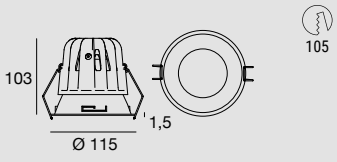








**Modoc_R**
arrayLED CRI 90 | 550 mA | 18 W DC



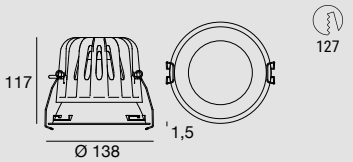




| | Opt | 2700K 3090 lmS - 2477 lmD |
|---|---|---|
| ▭ | 31°* | **C00581WHMML** |
| ▭ | 54°** | **C00581WHMWF** |

| | Opt | 3000K 3129 lmS - 2528 lmD |
|---|---|---|
| ▭ | 31°* | **C00581WHWML** |
| ▭ | 54°** | **C00581WHWWF** |

**Modoc_R**
arrayLED CRI 90 | 750 mA | 26 W DC







| | Opt | 2700K 4096 lmS - 3081 lmD |
|---|---|---|
| ▭ | 25°* | **C00582WHMFL** |
| ▭ | 51°** | **C00582WHMWF** |

| | Opt | 3000K 4268 lmS - 3209 lmD |
|---|---|---|
| ▭ | 25°* | **C00582WHWFL** |
| ▭ | 51°** | **C00582WHWWF** |

**Electronics**

Modoc_R 18W / 26W
**C-E100033** ON/OFF - 1 art. - ⏀ 50
**C-E100034** DALI/PUSH - 1 art. - ⏀ 50

**Recessed casings**

Modoc_R 18W / 26W
**C-C100016** For brickwork to be completed with accessory C-C100020 382x342xh142
**C-C100017** For brickwork to be completed with accessory C-C100020 687x382xh142
**C-C100020** Grille for round hole

**Accessories**

Modoc_R 18W / 26W
**C-F600002** Suction cup for removal protective screen

Modoc_R 18W
**C-K400134** Flood lens kit (25°)
**C-K400135** Medium Flood lens kit (30°)
**C-K400136** Medium Wide Flood lens kit (44°)
**C-K400148** Wide Flood lens kit (54°)
**C-U300037** Transparent closing screen
**C-U300038** Diffused closing screen
**C-U300020** Elliptic Filter

Modoc_R 26W
**C-K400138** Spot lens kit (19°)
**C-K400139** Flood lens kit (27°)
**C-K400140** Medium Wide Flood lens kit (40°)
**C-K400141** Wide Flood lens kit (50°)
**C-U300039** Transparent closing screen
**C-U300040** Diffused closing screen
**C-U300021** Elliptic Filter

**Finishes** ▭ Painted white

# EVO LIGHT FOR TOMORROW

BUILD BACK BETTER GOLD WINNER

Linea Light Group a développé une série d'appareils contribuant à réduire l'impact environnemental, sans compromettre la qualité ou la fonctionnalité. Les downlights EVO sont des produits innovants, interchangeables, totalement recyclables et durables.

*Linea Light Group designed a series of luminaires developed to help reduce environmental impact without compromising quality or functionality. EVO downlights are innovative, interchangeable, totally recyclable and sustainable.*

## CIRCULAR PRODUCT:

**61%** RECYCLED

**98%** RECYCLABLE

**98%** REPAIRABLE

## SUSTAINABLE

Une philosophie d'entreprise bien établie, qui utilise un processus de production à faible impact environnemental.

*A company philosophy which applies a low environmental impact production process.*

## RECYCLABLE

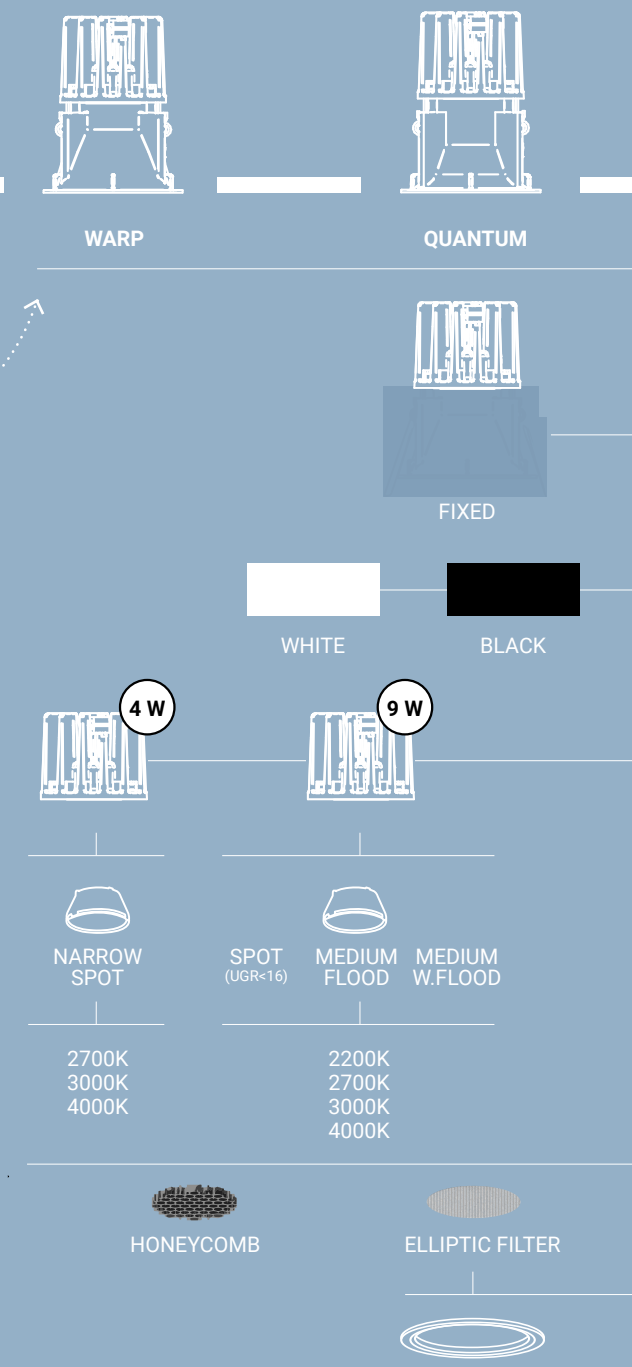
Les appareils EVO et toutes leurs composantes sont facilement démontables. À la fin de leur durée de vie, ils peuvent être recyclés ou éliminés dans des centres spécialisés.

*EVO luminaires and all their components are easy to disassemble. They can be recycled or disposed to the dedicated centres at the end of their life.*

## INTERCHANGEABLE

Il est possible de remplacer facilement une pièce spécifique sans avoir à acheter un produit entièrement neuf. Cela réduit non seulement les coûts, mais aussi la quantité de déchets produits.

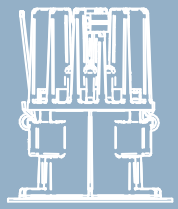
*It is very easy to replace a specific part without having to buy a completely new product. This not only reduces costs but also the amount of waste produced.*



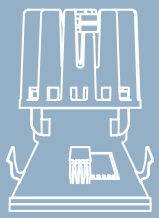
# MODULAR LIGHTING FOR SUSTAINABLE PROJECTS

Chaque élément de la nouvelle série de downlights EVO a été conçu pour être monté et démonté sans l'utilisation d'outils, mais simplement par des mouvements mécaniques. Ce système innovant permet également de personnaliser son appareil avec de nombreuses combinaisons de design esthétique, d'optique, de CCT et de puissance.

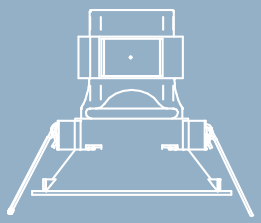
*Every element of the new series of Evo downlights has been designed to be assembled and disassembled without using any tools, but just with mechanical movements. This innovative system also allows you to customise your fixture with several combinations of aesthetics design, optics, colour light temperatures and powers.*



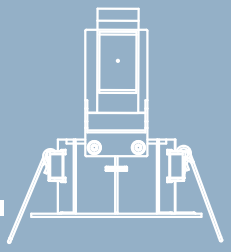
**VOS**



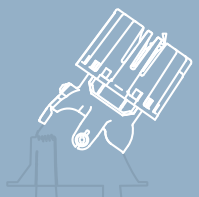
**EPITAX**



**WARP PAR16**



**VOS PAR16**



ADJUSTABLE

GOLD

COPPER









SPOT
(UGR<11)



FLOOD
(UGR<16)

MEDIUM FLOOD

WIDE FLOOD

2700K
3000K
4000K

2200K
2700K
3000K
4000K



AESTHETIC FILTER

ADAPTER RING
Only for Warp_R and Quantum

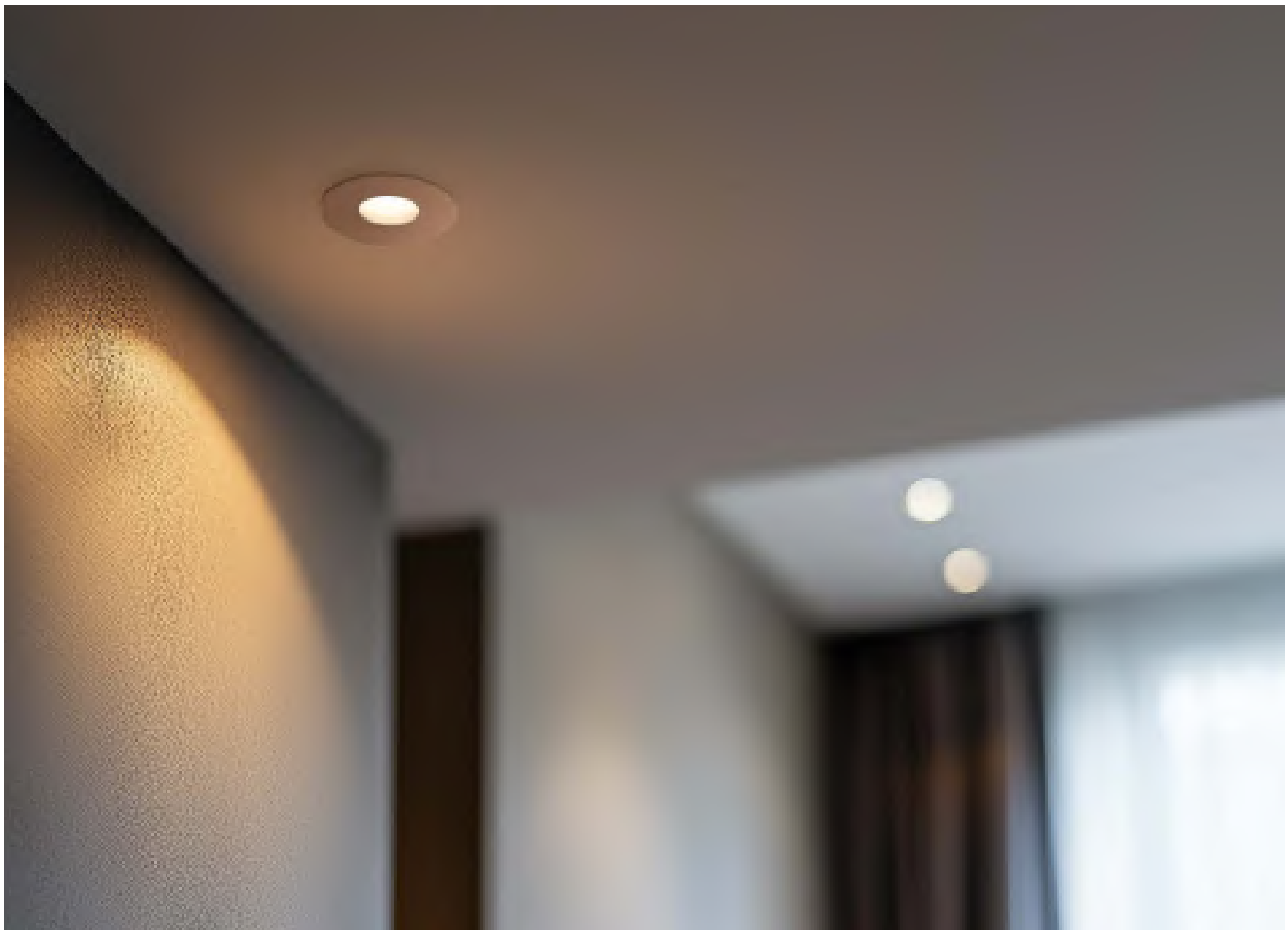
WHITE

BLACK

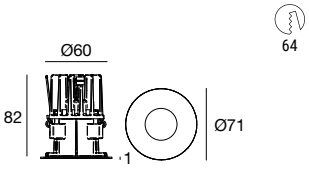
GOLD

COPPER

**GU10**
(not included)
6 W Max
220-240 V



**Vos_R EVO**
arrayLED CRI 90 | 700 mA | 9 W DC



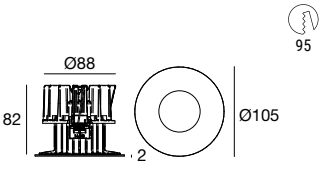


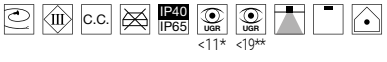


| Opt | 2700K 1059 lmS - 664 lmD | |
|---|---|---|
| 30°* | **77330M30** | |
| 30°* | **77331M30** | |
| 42°** | **77330M45** | |
| 42°** | **77331M45** | |

| Opt | 3000K 1119 lmS - 702 lmD | |
|---|---|---|
| 30°* | **77330W30** | |
| 30°* | **77331W30** | |
| 42°** | **77330W45** | |
| 42°** | **77331W45** | |

**Vos_R EVO**
arrayLED CRI 90 | 400 mA | 14 W DC

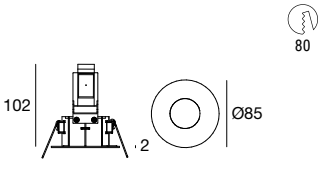


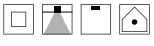




| Opt | 2700K 2214 lmS - 1658 lmD | |
|---|---|---|
| 32°* | **77334M30** | |
| 32°* | **77335M30** | |
| 54°** | **77334M50** | |
| 54°** | **77335M50** | |

| Opt | 3000K 2318 lmS - 1737 lmD | |
|---|---|---|
| 32°* | **77334W30** | |
| 32°* | **77335W30** | |
| 54°** | **77334W50** | |
| 54°** | **77335W50** | |

**Vos_R Par16 EVO**
220-240 V



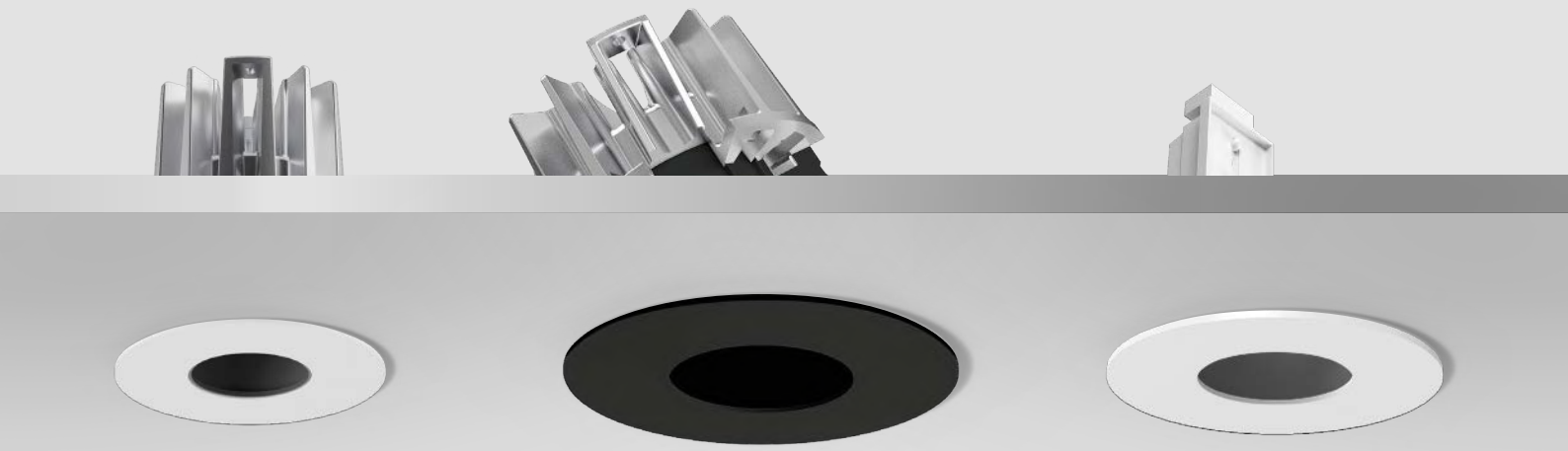



| | GU10 Max 6 W - Ø 50 mm (not included) |
|---|---|
| | **C00755WHEZZ** |
| | **C00755BBEZZ** |

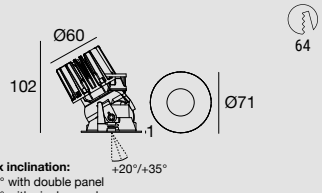
Corps en aluminium, diffuseur en technopolymère blanc ou noir.

*Aluminium body, white or black technopolymer diffuser.*

# VOS | EVO



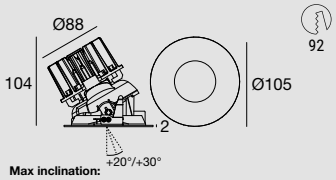
**Vos_RJ EVO**
arrayLED CRI 90 | 700 mA | 9 W DC




| | Opt | 2700K 1059 lmS - 584 lmD |
|---|---|---|
| ☐ | 28° | **C00613WHMFL** |
| ■ | 28° | **C00613BBMFL** |
| ☐ | 40° | **C00613WHMMW** |
| ■ | 40° | **C00613BBMMW** |

| | Opt | 3000K 1119 lmS - 617 lmD |
|---|---|---|
| ☐ | 28° | **C00613WHWFL** |
| ■ | 28° | **C00613BBWFL** |
| ☐ | 40° | **C00613WHWMW** |
| ■ | 40° | **C00613BBWMW** |

**Vos_RJ EVO**
arrayLED CRI 90 | 400 mA | 14 W DC




| | Opt | 2700K 2214 lmS - 1429 lmD |
|---|---|---|
| ☐ | 32° | **C00640WHMML** |
| ■ | 32° | **C00640BBMML** |
| ☐ | 52° | **C00640WHMWF** |
| ■ | 52° | **C00640BBMWF** |

| | Opt | 3000K 2318 lmS - 1496 lmD |
|---|---|---|
| ☐ | 32° | **C00640WHWML** |
| ■ | 32° | **C00640BBWML** |
| ☐ | 52° | **C00640WHWWF** |
| ■ | 52° | **C00640BBWWF** |

**Electronics**

Vos_R EVO 9W - Vos_RJ EVO 9W
**99735** ON/OFF - 1 art. - 48
**99147** ON/OFF - 2-3 art. - 64
**99733** 0/1-10V - 1 art. - 48
**C-E100012** DALI/PUSH - 1 art. - 48
**C-E100016** DALI/PUSH - 2-3 art. - 54

Vos_R EVO 14W - Vos_RJ EVO 14W
**99734** ON/OFF - 1 art. - 48
**99732** 0/1-10V - 1 art. - 48
**83322** DALI/PUSH - 1 art. - 48

**Recessed casings**

Vos_R EVO 9W / 14W
**89373** For brickwork - 213x138xh125
**89374** For brickwork with power supply housing - 370xh120

Vos_R EVO 9W - Vos_RJ EVO 9W
**99849** For flush installation 77,5xh28 - 48

Vos_R EVO 14W - Vos_RJ EVO 14W
**83065** For flush installation 109xh12 - 108

**Interchangeable front elements**
page 42

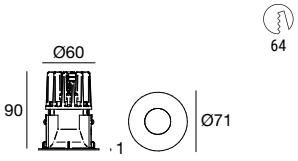
**Interchangeable components**
page 43

**Finishes** ☐ Painted white
■ Painted black



* gold Quantum EVO front element (page 42) required for installation as per image above

**Quantum_R EVO**
arrayLED CRI 90 | 700 mA | 9 W DC



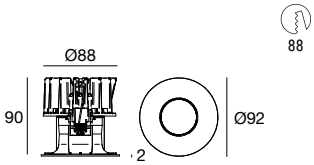




| | Opt | 2700K 1059 lmS - 753 lmD |
|---|---|---|
| ▭ | 31°* | **77322M30** |
| ▭ | 46°** | **77322M45** |

| | Opt | 3000K 1119 lmS - 796 lmD |
|---|---|---|
| ▭ | 31°* | **77322W30** |
| ▭ | 46°** | **77322W45** |

**Quantum_R EVO**
arrayLED CRI 90 | 400 mA | 14 W DC







| | Opt | 2700K 2214 lmS - 1799 lmD |
|---|---|---|
| ▭ | 32°* | **77326M30** |
| ▭ | 54°** | **77326M50** |

| | Opt | 3000K 2318 lmS - 1884 lmD |
|---|---|---|
| ▭ | 32°* | **77326W30** |
| ▭ | 54°** | **77326W50** |

Corps en aluminium, diffuseur en technopolymère blanc ou noir.

*Aluminium body, white technopolymer diffuser.*

# QUANTUM | EVO

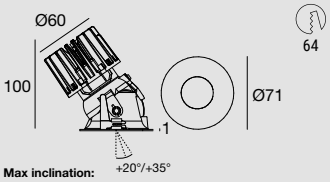






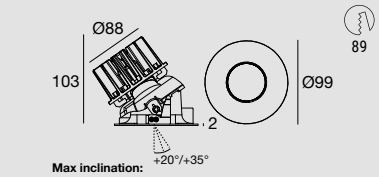


**Quantum_RJ EVO**
arrayLED CRI 90 | 700 mA | 9 W DC




| | | |
|---|---|---|
| | Opt | 2700K 1059 lmS - 678 lmD |
| ☐ | 30° | **C00632WHMML** |
| ☐ | 42° | **C00632WHMMW** |
| | Opt | 3000K 1119 lmS - 717 lmD |
| ☐ | 30° | **C00632WHWML** |
| ☐ | 42° | **C00632WHWMW** |

**Quantum_RJ EVO**
arrayLED CRI 90 | 400 mA | 14 W DC




| | | |
|---|---|---|
| | Opt | 2700K 2214 lmS - 1571 lmD |
| ☐ | 33° | **C00644WHMML** |
| ☐ | 54° | **C00644WHMWF** |
| | Opt | 3000K 2318 lmS - 1645 lmD |
| ☐ | 33° | **C00644WHWML** |
| ☐ | 54° | **C00644WHWWF** |

**Finishes** ☐ Painted white

**Electronics**

Quantum_R EVO 9W - Quantum_RJ EVO 9W

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - 48 |
| **99147** | ON/OFF - 2-3 art. - 64 |
| **99733** | 0/1-10V - 1 art. - 48 |
| **C-E100012** | DALI/PUSH - 1 art. - 48 |
| **C-E100016** | DALI/PUSH - 2-3 art. - 54 |

Quantum_R EVO 14 W - Quantum_RJ EVO 14 W

| | |
|---|---|
| **99734** | ON/OFF - 1 art. - 48 |
| **99732** | 0/1-10V - 1 art. - 48 |
| **83322** | DALI/PUSH - 1 art. - 48 |

**Recessed casings**

Quantum_R EVO

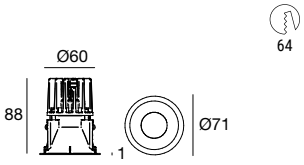
| | |
|---|---|
| **89373** | For brickwork - 213x138xh125 |
| **89374** | For brickwork with power supply housing - 370xh120 |

**Interchangeable front elements**
page 42

**Interchangeable components**
page 43



**Warp_R EVO**
arrayLED CRI 90 | 700 mA | 9 W DC

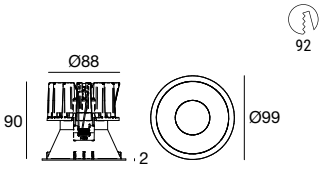



c.c. IP40 IP65 UGR <16* UGR <19**

| | Opt | 2700K 1059 lmS - 775 lmD |
|---|---|---|
| ▭ | 31°* | **77338M30** |
| ■ | 31°* | **77339M30** |
| ▭ | 46°** | **77338M45** |
| ■ | 46°** | **77339M45** |

| | Opt | 3000K 1119 lmS - 819 lmD |
|---|---|---|
| ▭ | 31°* | **77338W30** |
| ■ | 31°* | **77339W30** |
| ▭ | 46°** | **77338W45** |
| ■ | 46°** | **77339W45** |

**Warp_R EVO**
arrayLED CRI 90 | 400 mA | 14 W DC

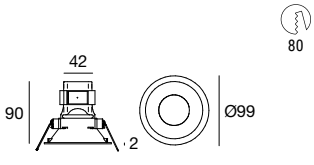



c.c. IP40 IP65 UGR <16* UGR <19**

| | Opt | 2700K 2214 lmS - 1874 lmD |
|---|---|---|
| ▭ | 32°* | **77342M30** |
| ■ | 32°* | **77343M30** |
| ▭ | 55°** | **77342M50** |
| ■ | 55°** | **77343M50** |

| | Opt | 3000K 2318 lmS - 1963 lmD |
|---|---|---|
| ▭ | 32°* | **77342W30** |
| ■ | 32°* | **77343W30** |
| ▭ | 55°** | **77342W50** |
| ■ | 55°** | **77343W50** |

**Warp_R Par16 EVO**
220-240 V

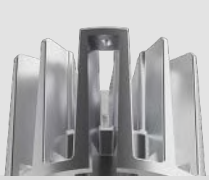



| | GU10 Max 6 W - Ø 50 mm (not included) |
|---|---|
| ▭ | **C00754WHEZZ** |
| ■ | **C00754BBEZZ** |

Corps en aluminium, diffuseur en technopolymère blanc ou noir.

*Aluminium body, white or black technopolymer diffuser.*

# WARP | EVO





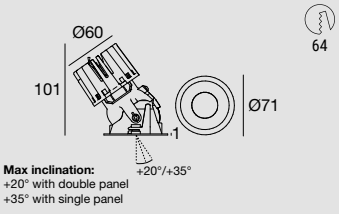








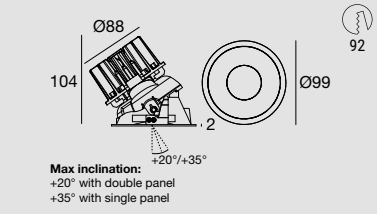
**Warp_RJ EVO**
arrayLED CRI 90 | 700 mA | 9 W DC




| | | |
|---|---|---|
| | Opt | 2700K 1059 lmS - 597 lmD |
| ▭ | 29° | **C00258WHMML** |
| ■ | 29° | **C00258BBMML** |
| ▭ | 40° | **C00258WHMMW** |
| ■ | 40° | **C00258BBMMW** |

| | | |
|---|---|---|
| | Opt | 3000K 1119 lmS - 631 lmD |
| ▭ | 29° | **C00258WHWML** |
| ■ | 29° | **C00258BBWML** |
| ▭ | 40° | **C00258WHWMW** |
| ■ | 40° | **C00258BBWMW** |

**Warp_RJ EVO**
arrayLED CRI 90 | 400 mA | 14 W DC




| | | |
|---|---|---|
| | Opt | 2700K 2214 lmS - 1603 lmD |
| ▭ | 33° | **C00636WHMML** |
| ■ | 33° | **C00636BBMML** |
| ▭ | 53° | **C00636WHMWF** |
| ■ | 53° | **C00636BBMWF** |

| | | |
|---|---|---|
| | Opt | 3000K 2318 lmS - 1678 lmD |
| ▭ | 33° | **C00636WHWML** |
| ■ | 33° | **C00636BBWML** |
| ▭ | 53° | **C00636WHWWF** |
| ■ | 53° | **C00636BBWWF** |

**Electronics**

Warp_R EVO 9W - Warp_RJ EVO 9W

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **C-E100012** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-3 art. - ⏀ 54 |

Warp_R EVO 14 W - Warp_RJ EVO 14 W

| | |
|---|---|
| **99734** | ON/OFF - 1 art. - ⏀ 48 |
| **99732** | 0/1-10V - 1 art. - ⏀ 48 |
| **83322** | DALI/PUSH - 1 art. - ⏀ 48 |

**Recessed casings**

Warp_R EVO

| | |
|---|---|
| **89373** | For brickwork - 213x138xh125 |
| **89374** | For brickwork with power supply housing - 370xh120 |

**Interchangeable front elements**
page 42

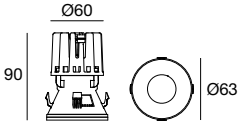
**Interchangeable components**
page 43

**Finishes** ▭ Painted white
■ Painted black



* gold Epitax EVO front element (page 42) required for installation as per image above

**Epitax_R EVO**
arrayLED CRI 90 | 700 mA | 9 W DC



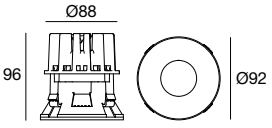




| | | |
|---|---|---|
| | Opt | 2700K 1059 lmS - 742 lmD |
| ▭ | 30° | **C00144WHMML** |
| ▭ | 41° | **C00144WHMMW** |
| | Opt | 3000K 1119 lmS - 784 lmD |
| ▭ | 30° | **C00144WHWML** |
| ▭ | 41° | **C00144WHWMW** |

Recessed casing needed: C-C100004

**Epitax_R EVO**
arrayLED CRI 90 | 400 mA | 14 W DC







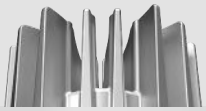
| | | |
|---|---|---|
| | Opt | 2700K 2214 lmS - 1706 lmD |
| ▭ | 33° | **C00371WHMML** |
| ▭ | 55° | **C00371WHMWF** |
| | Opt | 3000K 2318 lmS - 1786 lmD |
| ▭ | 33° | **C00371WHWML** |
| ▭ | 55° | **C00371WHWWF** |

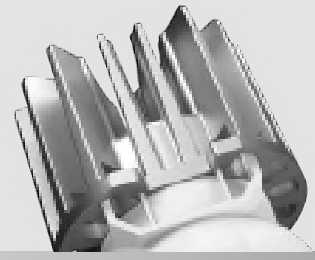
Recessed casing needed: C-C100007

# EPITAX | EVO

Corps en aluminium, diffuseur en technopolymère blanc.

*Aluminium body, white technopolymer diffuser.*

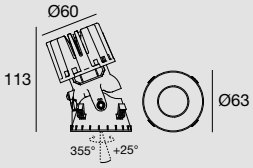








**Epitax_RJ EVO**
arrayLED CRI 90 | 700 mA | 9 W DC





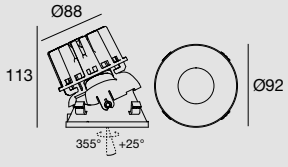


| | Opt | 2700K 1059 lmS - 714 lmD |
|---|---|---|
| ▭ | 30° | **C00146WHMML** |
| ▭ | 40° | **C00146WHMMW** |

| | Opt | 3000K 1119 lmS - 754 lmD |
|---|---|---|
| ▭ | 30° | **C00146WHWML** |
| ▭ | 40° | **C00146WHWMW** |

Recessed casing needed: C-C100004

**Epitax_RJ EVO**
arrayLED CRI 90 | 400 mA | 14 W DC







| | Opt | 2700K 2214 lmS - 1655 lmD |
|---|---|---|
| ▭ | 33° | **C00373WHMML** |
| ▭ | 54° | **C00373WHMWF** |

| | Opt | 3000K 2318 lmS - 1733 lmD |
|---|---|---|
| ▭ | 33° | **C00373WHWML** |
| ▭ | 54° | **C00373WHWWF** |

Recessed casing needed: C-C100007

**Electronics**

Epitax_R EVO 9W - Epitax_RJ EVO 9W
**99735** ON/OFF - 1 art. - ⓘ 48
**99147** ON/OFF - 2-3 art. - ⓘ 64
**99733** 0/1-10V - 1 art. - ⓘ 48
**C-E100012** DALI/PUSH - 1 art. - ⓘ 48
**C-E100016** DALI/PUSH - 2-3 art. - ⓘ 54

Epitax_R EVO 14W - Epitax_RJ EVO 14W
**99734** ON/OFF - 1 art. - ⓘ 48
**99732** 0/1-10V - 1 art. - ⓘ 48
**83322** DALI/PUSH - 1 art. - ⓘ 48

**Recessed casings**

Epitax_R EVO 9W - Epitax_RJ EVO 9W
**C-C100004** For flush installation Ø118xh22 - ⓘ 68

Epitax_R EVO 14W - Epitax_RJ EVO 14W
**C-C100007** For flush installation Ø147xh22 - ⓘ 97

**Interchangeable front elements**
page 42

**Interchangeable components**
page 43

**Finishes** ▭ Painted white

# Interchangeable front elements

## Vos EVO front elements for 4W - 9W LED modules Ø60



| | | |
|---|---|---|
| ☐ | **83365** | Vos_R front kit Ø71 |
| ■ | **83366** | Vos_R front kit Ø71 |
| ■ | **C-K400042** | Vos_R front kit Ø71 |
| ■ | **C-K400043** | Vos_R front kit Ø71 |



| | | |
|---|---|---|
| ☐ | **C-K400083** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400084** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400108** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400109** | Quantum_RJ front kit Ø71 |

## Vos EVO front elements for 9W - 14W LED modules Ø88



| | | |
|---|---|---|
| ☐ | **83377** | Vos_R front kit Ø105 |
| ■ | **83378** | Vos_R front kit Ø105 |
| ■ | **C-K400050** | Vos_R front kit Ø105 |
| ■ | **C-K400051** | Vos_R front kit Ø105 |



| | | |
|---|---|---|
| ☐ | **C-K400085** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400086** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400102** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400103** | Quantum_RJ front kit Ø99 |

## Quantum EVO front elements for 4W - 9W LED modules Ø60



| | | |
|---|---|---|
| ☐ | **83361** | Quantum_R front kit Ø71 |
| ■ | **83362** | Quantum_R front kit Ø71 |
| ■ | **C-K400038** | Quantum_R front kit Ø71 |
| ■ | **C-K400039** | Quantum_R front kit Ø71 |



| | | |
|---|---|---|
| ☐ | **C-K400087** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400088** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400110** | Quantum_RJ front kit Ø71 |
| ■ | **C-K400111** | Quantum_RJ front kit Ø71 |

## Quantum EVO front elements for 9W - 14W LED modules Ø88



| | | |
|---|---|---|
| ☐ | **83373** | Quantum_R front kit Ø92 |
| ■ | **83374** | Quantum_R front kit Ø92 |
| ■ | **C-K400046** | Quantum_R front kit Ø92 |
| ■ | **C-K400047** | Quantum_R front kit Ø92 |



| | | |
|---|---|---|
| ☐ | **C-K400089** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400090** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400104** | Quantum_RJ front kit Ø99 |
| ■ | **C-K400105** | Quantum_RJ front kit Ø99 |

## Warp EVO front elements for 4W - 9W LED modules Ø60



| | | |
|---|---|---|
| ☐ | **83363** | Warp_R front kit Ø71 |
| ■ | **83364** | Warp_R front kit Ø71 |
| ■ | **C-K400040** | Warp_R front kit Ø71 |
| ■ | **C-K400041** | Warp_R front kit Ø71 |



| | | |
|---|---|---|
| ☐ | **C-K400081** | Warp_RJ front kit Ø71 |
| ■ | **C-K400082** | Warp_RJ front kit Ø71 |
| ■ | **C-K400028** | Warp_RJ front kit Ø71 |
| ■ | **C-K400029** | Warp_RJ front kit Ø71 |

## Warp EVO front elements for 9W - 14W LED modules Ø88



| | | |
|---|---|---|
| ☐ | **83375** | Warp_R front kit Ø99 |
| ■ | **83376** | Warp_R front kit Ø99 |
| ■ | **C-K400048** | Warp_R front kit Ø99 |
| ■ | **C-K400049** | Warp_R front kit Ø99 |



| | | |
|---|---|---|
| ☐ | **C-K400091** | Warp_RJ front kit Ø99 |
| ■ | **C-K400092** | Warp_RJ front kit Ø99 |
| ■ | **C-K400114** | Warp_RJ front kit Ø99 |
| ■ | **C-K400115** | Warp_RJ front kit Ø99 |

## Epitax EVO front elements for 4W - 9W LED modules Ø60



| | | |
|---|---|---|
| ☐ | **C-K400116** | Epitax_R front kit Ø63 |
| ■ | **C-K400117** | Epitax_R front kit Ø63 |
| ■ | **C-K400118** | Epitax_R front kit Ø63 |
| ■ | **C-K400119** | Epitax_R front kit Ø63 |



| | | |
|---|---|---|
| ☐ | **C-K400120** | Epitax_RJ front kit Ø63 |
| ■ | **C-K400121** | Epitax_RJ front kit Ø63 |
| ■ | **C-K400122** | Epitax_RJ front kit Ø63 |
| ■ | **C-K400123** | Epitax_RJ front kit Ø63 |

## Epitax EVO front elements for 9W - 14W LED modules Ø88



| | | |
|---|---|---|
| ☐ | **C-K400124** | Epitax_R front kit Ø92 |
| ■ | **C-K400125** | Epitax_R front kit Ø92 |
| ■ | **C-K400126** | Epitax_R front kit Ø92 |
| ■ | **C-K400127** | Epitax_R front kit Ø92 |



| | | |
|---|---|---|
| ☐ | **C-K400128** | Epitax_RJ front kit Ø92 |
| ■ | **C-K400129** | Epitax_RJ front kit Ø92 |
| ■ | **C-K400130** | Epitax_RJ front kit Ø92 |
| ■ | **C-K400131** | Epitax_RJ front kit Ø92 |

**Finishes** ☐ Painted white ■ Painted gold ■ Painted black ■ Painted copper

# Interchangeable components between WARP, QUANTUM, VOS, EPITAX EVO

## Optics kit for LED module Ø60



| | |
|---|---|
| **83370** | Optics kit Spot (15°) |
| **83371** | Optics kit Medium Flood (30°) |
| **83372** | Optics kit Medium Flood (45°) |

**suitable for:** 9W

## Optics kit for LED module Ø88



| | |
|---|---|
| **83382** | Optics kit Flood (20°) |
| **83383** | Optics kit Medium Flood (30°) |
| **83384** | Optics kit Wide Flood (50°) |

**suitable for:** 14W

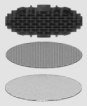
## Filters for LED module Ø60



| | |
|---|---|
| **83367** | Honeycomb |
| **83368** | Elliptical filter |
| **83369** | Elliptical filter |

**suitable for:** 4W - 9W

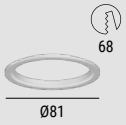
## Filters for LED module Ø88



| | |
|---|---|
| **83379** | Honeycomb |
| **83380** | Elliptical filter |
| **83381** | Elliptical filter |

**suitable for:** 9W - 14W

## Adapter Ring Ø81




| | | |
|---|---|---|
| | **83393** | Warp_R Ø 71 - Quantum_R Ø 71 |
| | **83394** | Warp_R Ø 71 - Quantum_R Ø 71 |
| | **C-K400044** | Warp_R Ø 71 - Quantum_R Ø 71 |
| | **C-K400045** | Warp_R Ø 71 - Quantum_R Ø 71 |

## Adapter Ring Ø106




| | | |
|---|---|---|
| | **83391** | Quantum_R Ø92 |
| | **83392** | Quantum_R Ø92 |
| | **C-K400054** | Quantum_R Ø92 |
| | **C-K400055** | Quantum_R Ø92 |

## Adapter Ring Ø109




| | | |
|---|---|---|
| | **83395** | Warp_R Ø99 |
| | **83390** | Warp_R Ø99 |
| | **C-K400052** | Warp_R Ø99 |
| | **C-K400053** | Warp_R Ø99 |

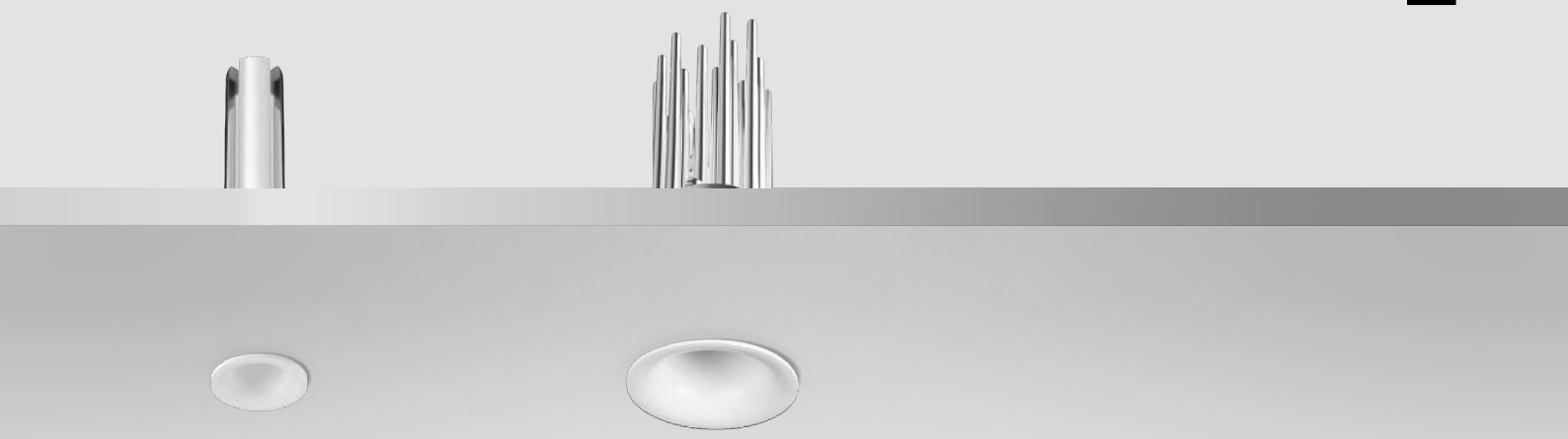
**Finishes** Painted white · Painted black · Painted gold · Painted copper



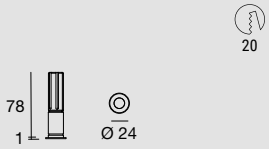
Corps en aluminium. Diffuseur en aluminium peint blanc texturé.

*Aluminium body. Diffuser in white textured painted aluminium.*

# QUANTUM

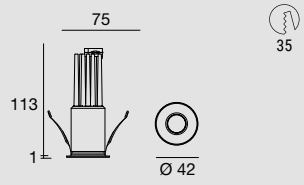


**Quantum_R** | V2
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC




| | | |
|---|---|---|
| | Opt | 2W - 2700K 213 lmS - 66 lmD<br>3W - 2700K 358 lmS - 119 lmD |
| ▭ | 25° | **C01038WHMFL** |
| ▭ | 45° | **C01038WHMMW** |
| | Opt | 2W - 3000K 213 lmS - 75 lmD<br>3W - 3000K 402 lmS - 130 lmD |
| ▭ | 25° | **C01038WHWFL** |
| ▭ | 45° | **C01038WHWMW** |

**Quantum_R** | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC




| | | |
|---|---|---|
| | Opt | 4,5W - 2700K 544 lmS - 289 lmD<br>6,3W - 2700K 715 lmS - 381 lmD |
| ▭ | 26° | **C00048WHMFL** |
| ▭ | 52° | **C00048WHMWF** |
| | Opt | 4,5W - 3000K 569 lmS - 302 lmD<br>6,3W - 3000K 748 lmS - 398 lmD |
| ▭ | 26° | **C00048WHWFL** |
| ▭ | 52° | **C00048WHWWF** |

**Electronics**

Quantum_R 2W

| | |
|---|---|
| **89147** | ON/OFF - 1-2 art. - ⓘ 29 |
| **99376** | ON/OFF - 3-6 art. - ⓘ 29 |
| **99105** | ON/OFF - 6-12 art. - ⓘ 64 |

Converter + Driver 24V

| | |
|---|---|
| **99710** | 24V DC Converter 0/1-10V 1-6 art. - ⓘ 29 |
| **99713** | 24V DC Converter DALI 1-6 art. - ⓘ 29 |
| **99374** | Driver 24V DC 75W - ⓘ 56 |
| **99331** | Driver 24V DC 150W - ⓘ 70 |

Quantum_R 3W

| | |
|---|---|
| **C-E100046** | ON/OFF - 1-6 art. - ⓘ 48 |
| **C-E100047** | DALI - 1-3 art. - ⓘ 40 |
| **C-E100033** | ON/OFF - 4-12 art. - ⓘ 50 |
| **C-E100034** | DALI/PUSH - 4-12 art. - ⓘ 50 |

Quantum_R 4,5W

| | |
|---|---|
| **89146** | ON/OFF - 1 art. - ⓘ 29 |
| **99377** | ON/OFF - 1-2 art. - ⓘ 64 |
| **C-E100004** | 0/1-10V - 1 art. - ⓘ 31 |
| **C-E100005** | DALI/PUSH - 1 art. - ⓘ 31 |
| **C-E100001** | DALI/PUSH - 1-2 art. - ⓘ 54 |

Quantum_R 6,3W

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⓘ 48 |
| **99147** | ON/OFF - 2-3 art. - ⓘ 64 |
| **99733** | 0/1-10V - 1 art. - ⓘ 48 |
| **83323** | DALI/PUSH - 1 art. - ⓘ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⓘ 54 |

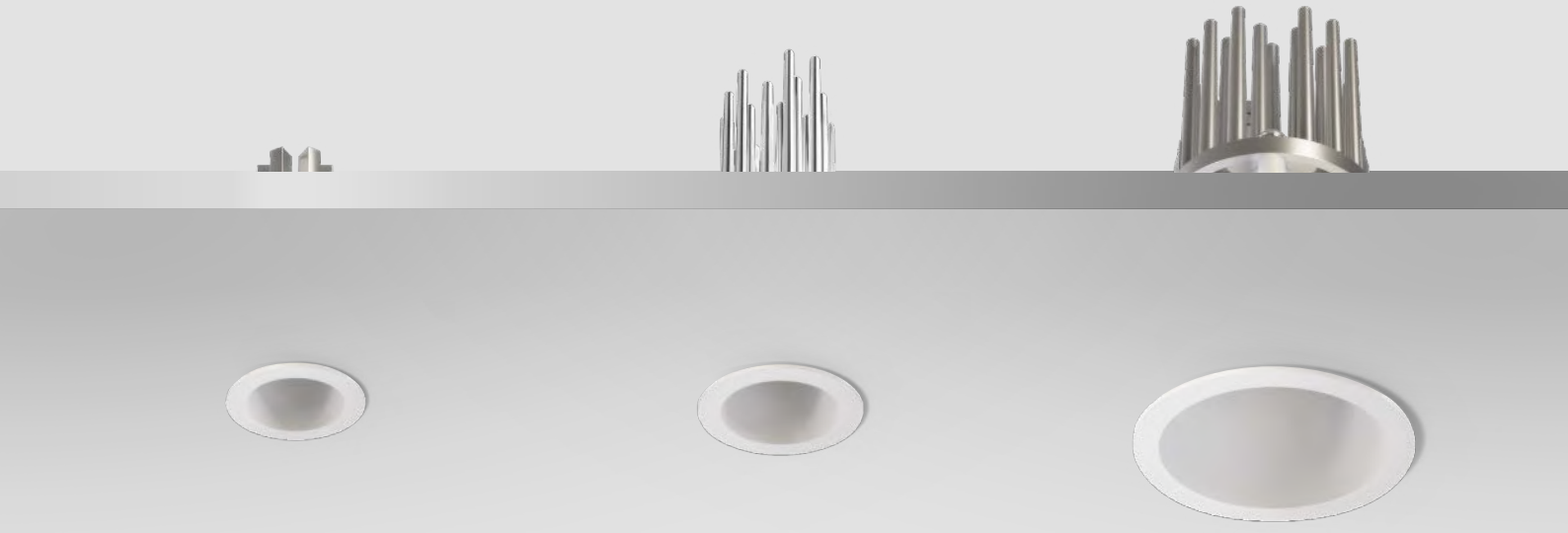
**Finishes** ▭ Text white R9003



Corps en aluminium. Diffuseur en aluminium peint blanc texturé.

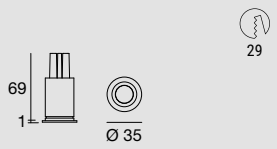
*Aluminium body. Diffuser in white textured painted aluminium.*

# WARP





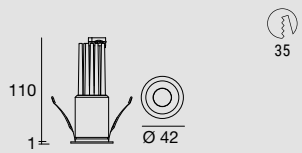
**Warp_R** | V2
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC




| | | |
|---|---|---|
| | Opt | 2W - 2700K 199 lmS - 101 lmD<br>3W - 2700K 358 lmS - 149 lmD |
| ▭ | 25° | **C01041WHMFL** |

| | | |
|---|---|---|
| | Opt | 2W - 3000K 212 lmS - 108 lmD<br>3W - 3000K 402 lmS - 163 lmD |
| ▭ | 25° | **C01041WHWFL** |

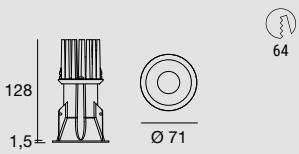
**Warp_R** | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC




| | | |
|---|---|---|
| | Opt | 4,5W - 2700K 544 lmS - 309 lmD<br>6,3W - 2700K 715 lmS - 407 lmD |
| ▭ | 28° | **C00052WHMFL** |
| ▭ | 50° | **C00052WHMWF** |

| | | |
|---|---|---|
| | Opt | 4,5W - 3000K 569 lmS - 323 lmD<br>6,3W - 3000K 748 lmS - 425 lmD |
| ▭ | 28° | **C00052WHWFL** |
| ▭ | 50° | **C00052WHWWF** |

**Warp_R**
powerLED CRI 90 | 800 mA | 10 W DC







| | | |
|---|---|---|
| | Opt | 2700K 960 lmS - 694 lmD |
| ▭ | 27°* | **90762M30** |
| ▭ | 39° | **90762M60** |

| | | |
|---|---|---|
| | Opt | 3000K 1034 lmS - 747 lmD |
| ▭ | 27°* | **90762W30** |
| ▭ | 39° | **90762W60** |

**Electronics**

Warp_R 2W
**89147** ON/OFF - 1-2 art. - ⓟ 29
**99376** ON/OFF - 3-6 art. - ⓟ 29
**99105** ON/OFF - 6-12 art. - ⓟ 64
Converter + Driver 24 V
**99710** 24V DC Converter 0/1-10V 1-6 art. - ⓟ 29
**99713** 24V DC Converter DALI 1-6 art. - ⓟ 29
**99374** Driver 24V DC 75W - ⓟ 56
**99331** Driver 24V DC 150W - ⓟ 70

Warp_R 3W
**C-E100046** ON/OFF - 1-6 art. - ⓟ 48
**C-E100033** ON/OFF - 4-12 art. - ⓟ 50
**C-E100047** DALI - 1-3 art. - ⓟ 40
**C-E100034** DALI/PUSH - 4-12 art. - ⓟ 50

Warp_R 4,5W
**89146** ON/OFF - 1 art. - ⓟ 29
**99377** ON/OFF - 1-2 art. - ⓟ 64
**C-E100004** 0/1-10V - 1 art. - ⓟ 31
**C-E100005** DALI/PUSH - 1 art. - ⓟ 31
**C-E100001** DALI/PUSH - 1-2 art. - ⓟ 54

Warp_R 6,3W
**99147** ON/OFF - 2-3 art. - ⓟ 64
**99735** ON/OFF - 1 art. - ⓟ 48
**99733** 0/1-10V - 1 art. - ⓟ 48
**83323** DALI/PUSH - 1 art. - ⓟ 48
**C-E100016** DALI/PUSH - 2-4 art. - ⓟ 54

Warp_R 10W
**99135** ON/OFF - 2-3 art. - ⓟ 64
**99735** ON/OFF - 1 art. - ⓟ 48
**99733** 0/1-10V - 1 art. - ⓟ 48
**C-E100013** DALI/PUSH - 1 art. - ⓟ 31
**99345** DALI/PUSH - 1-3 art. - ⓟ 56

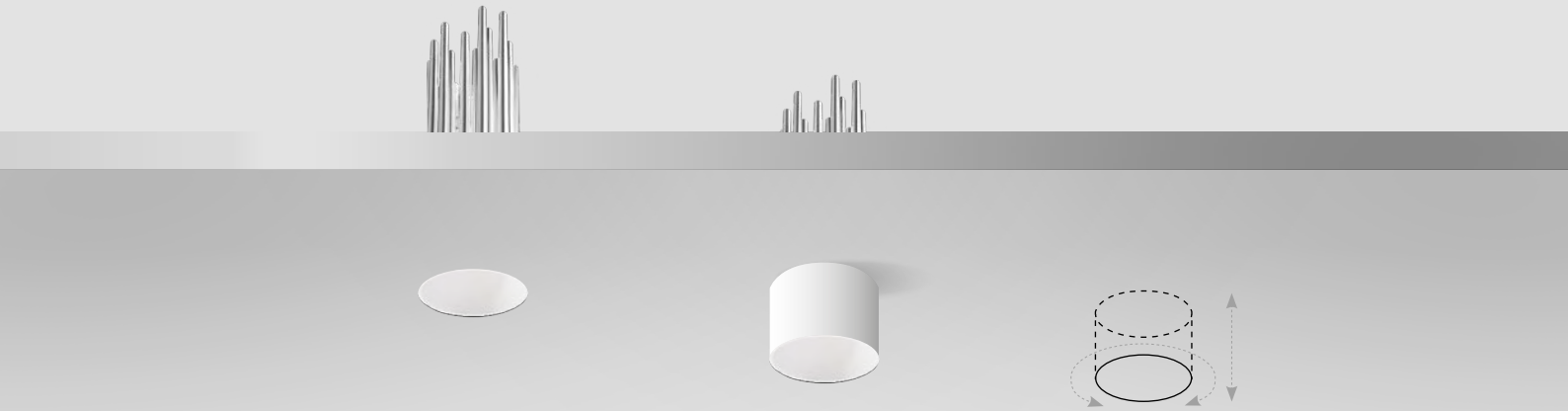
**Finishes** ▭ Text white R9003



# EPITAX

Corps en aluminium. Diffuseur en aluminium peint blanc texturé.

*Aluminium body. Diffuser in white textured painted aluminium.*

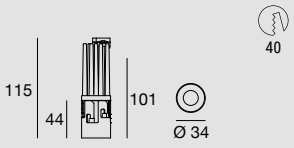




Epitax peut être encastré à fleur ou extrait en position semi-encastrée même après l'installation.

*Epitax can be flush-mounted or extracted to a semi-recessed position even after installation.*

**Epitax** | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC







| | | |
|---|---|---|
| | Opt | 4,5W - 2700K 544 lmS - 302 lmD<br>6,3W - 2700K 715 lmS - 397 lmD |
| ▭ | 28° | **C00058WHMFL** |
| ▭ | 51° | **C00058WHMWF** |
| | Opt | 4,5W - 3000K 569 lmS - 316 lmD<br>6,3W - 3000K 748 lmS - 416 lmD |
| ▭ | 28° | **C00058WHWFL** |
| ▭ | 51° | **C00058WHWWF** |

**Electronics**

Epitax 4,5W

| | |
|---|---|
| **89146** | ON/OFF - 1 art. - ⏀ 29 |
| **99377** | ON/OFF - 1-2 art. - ⏀ 64 |
| **C-E100004** | 0/1-10V - 1 art. - ⏀ 31 |
| **C-E100005** | DALI/PUSH - 1 art. - ⏀ 31 |
| **C-E100001** | DALI/PUSH - 1-2 art. - ⏀ 54 |

Epitax 6,3W

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **83323** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⏀ 54 |

**Recessed casings**

| | |
|---|---|
| **C-C100006** | For flush installation<br>Ø50xh28 - ⏀ 40 |
| **98530** | With flange - Ø48xh28 - ⏀ 40 |

**Finishes** ▭ Text white R9003


HAPPY SUN
HAPPY FIT
concept 2

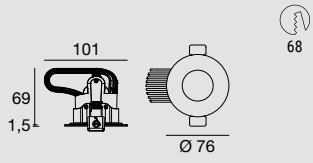
Corps en aluminium. Diffuseur en aluminium peint blanc texturé.

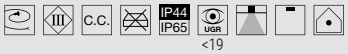
*Aluminium body. Diffuser in white textured painted aluminium*





**Loro_R**
arrayLED CRI 90
220 mA - 8 W DC | 350 mA - 12,5 W DC




| | | |
|---|---|---|
| | Opt | 8W - 2700K 1098 lmS - 793 lmD<br>12,5W - 2700K 1644 lmS - 1394 lmD |
| ▭ | 23° | **91749M30** |
| ▭ | 46° | **91749M60** |

| | | |
|---|---|---|
| | Opt | 8W - 3000K 1139 lmS - 822 lmD<br>12,5W - 3000K 1705 lmS - 1446 lmD |
| ▭ | 23° | **91749W30** |
| ▭ | 46° | **91749W60** |

**Electronics**

Loro_R 8W

| | |
|---|---|
| **99198** | ON/OFF - 1 art. - 48 |
| **99732** | 0/1-10V - 1 art. - 48 |
| **83322** | DALI/PUSH - 1 art. - 48 |

Loro_R 12,5W

| | |
|---|---|
| **99375** | ON/OFF - 1 art. - 29 |
| **99115** | 0/1-10V - 1 art. - 56 |
| **83322** | DALI/PUSH - 1 art. - 48 |

**Finishes** ▭ Text White R9003



Corps en aluminium. Diffuseur en aluminium peint blanc ou noir texturé.

*Aluminium body and diffuser. White or black textured painted finish.*

# COB40



**Cob40_R**
arrayLED CRI 90 | 700 mA | 6,5 W DC




C.C. IP40 UGR <16*

| | Opt | 3000K 748 lmS - 606 lmD |
|---|---|---|
| ☐ | 21°* | **C00174WHWFL** |
| ■ | 21°* | **C00174BBWFL** |
| ☐ | 54° | **C00174WHWWF** |
| ■ | 54° | **C00174BBWWF** |

**Cob40_RJ**
arrayLED CRI 90 | 700 mA | 6,5 W DC




C.C. IP40

| | Opt | 3000K 748 lmS - 606 lmD |
|---|---|---|
| ☐ | 21° | **C00176WHWFL** |
| ■ | 21° | **C00176BBWFL** |
| ☐ | 54° | **C00176WHWWF** |
| ■ | 54° | **C00176BBWWF** |

### Electronics

Cob40_R - Cob40_RJ

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **83323** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⏀ 54 |

### Recessed casings

Cob40_R - Cob40_RJ

| | |
|---|---|
| **89373** | For brickwork - 213x138xh125 |
| **89374** | For brickwork with power supply housing - 370xh120 |

### Accessories

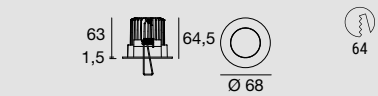
Cob40_R - Cob40_RJ

- ☐ **99888** Ring
- ■ **99889** Ring
- ■ **99890** Ring
- ■ **99899** Ring

**Finishes**
☐ Text White R9003 ■ Text Black R9005 ☐ Painted White ■ Painted gold ■ Painted copper ■ Painted chrome




**COB44_R**
arrayLED CRI 90 | 700 mA | 6,5 W DC







| | Opt | 2700K 715 lmS - 580 lmD |
|---|---|---|
| ☐ | 20° | **C00177WHMFL** |
| ■ | 20° | **C00177BBMFL** |
| ☐ | 52° | **C00177WHMWF** |
| ■ | 52° | **C00177BBMWF** |

| | Opt | 3000K 748 lmS - 607 lmD |
|---|---|---|
| ☐ | 20° | **C00177WHWFL** |
| ■ | 20° | **C00177BBWFL** |
| ☐ | 52° | **C00177WHWWF** |
| ■ | 52° | **C00177BBWWF** |

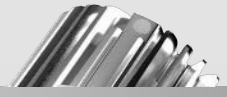
| | Opt | 4000K 805 lmS - 653 lmD |
|---|---|---|
| ☐ | 20° | **C00177WHNFL** |
| ☐ | 52° | **C00177WHNWF** |

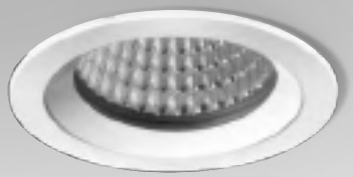
Corps en aluminium. Flange en polycarbonate blanc ou noir.

*Aluminium body. White or black polycarbonate flange.*

# COB44

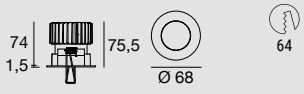








**COB44_R**
arrayLED CRI 90 | 300 mA | 11 W DC



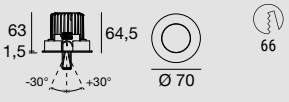

c.c. IP40 IP65 UGR <19

| | Opt | 2700K 1487 lmS - 909 lmD |
|---|---|---|
| ☐ | 21° | **C00178WHMFL** |
| ■ | 21° | **C00178BBMFL** |
| ☐ | 52° | **C00178WHMWF** |
| ■ | 52° | **C00178BBMWF** |

| | Opt | 3000K 1578 lmS - 965 lmD |
|---|---|---|
| ☐ | 21° | **C00178WHWFL** |
| ■ | 21° | **C00178BBWFL** |
| ☐ | 52° | **C00178WHWWF** |
| ■ | 52° | **C00178BBWWF** |

| | Opt | 4000K 1660 lmS - 1015 lmD |
|---|---|---|
| ☐ | 21° | **C00178WHNFL** |
| ☐ | 52° | **C00178WHNWF** |

**COB44_RJ**
arrayLED CRI 90 | 700 mA | 6,5 W DC



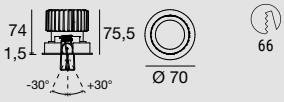

c.c. IP40 IP65

| | Opt | 2700K 715 lmS - 580 lmD |
|---|---|---|
| ☐ | 20° | **C00179WHMFL** |
| ■ | 20° | **C00179BBMFL** |
| ☐ | 52° | **C00179WHMWF** |
| ■ | 52° | **C00179BBMWF** |

| | Opt | 3000K 748 lmS - 607 lmD |
|---|---|---|
| ☐ | 20° | **C00179WHWFL** |
| ■ | 20° | **C00179BBWFL** |
| ☐ | 52° | **C00179WHWWF** |
| ■ | 52° | **C00179BBWWF** |

| | Opt | 4000K 805 lmS - 653 lmD |
|---|---|---|
| ☐ | 20° | **C00179WHNFL** |
| ■ | 20° | **C00179BBNFL** |
| ☐ | 52° | **C00179WHNWF** |
| ■ | 52° | **C00179BBNWF** |

**COB44_RJ**
arrayLED CRI 90 | 300 mA | 11 W DC




c.c. IP40 IP65

| | Opt | 2700K 1487 lmS - 909 lmD |
|---|---|---|
| ☐ | 21° | **C00180WHMFL** |
| ■ | 21° | **C00180BBMFL** |
| ☐ | 52° | **C00180WHMWF** |
| ■ | 52° | **C00180BBMWF** |

| | Opt | 3000K 1578 lmS - 965 lmD |
|---|---|---|
| ☐ | 21° | **C00180WHWFL** |
| ■ | 21° | **C00180BBWFL** |
| ☐ | 52° | **C00180WHWWF** |
| ■ | 52° | **C00180BBWWF** |

| | Opt | 4000K 1660 lmS - 1015 lmD |
|---|---|---|
| ☐ | 21° | **C00180WHNFL** |
| ■ | 21° | **C00180BBNFL** |
| ☐ | 52° | **C00180WHNWF** |
| ■ | 52° | **C00180BBNWF** |

**Electronics**

COB44_R - RJ

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **83323** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⏀ 54 |

COB44_R - RJ

| | |
|---|---|
| **99734** | ON/OFF - 1 art. - ⏀ 48 |
| **99732** | 0/1-10V - 1 art. - ⏀ 48 |
| **83322** | DALI/PUSH - 1 art. - ⏀ 48 |

**Finishes** ☐ Painted white
■ Painted black



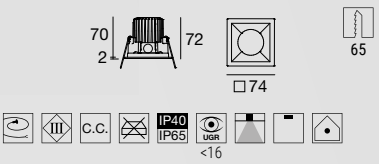
Corps en aluminium. Flange en polycarbonate blanc ou noir.

*Aluminium body. White or black polycarbonate flange.*

# COB44

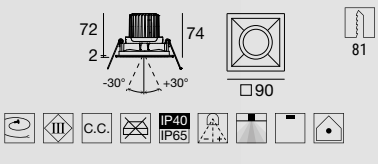


**COB44_Q**
arrayLED CRI 90 | 700 mA | 6,5 W DC



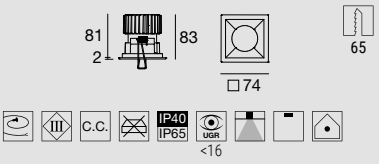

| | Opt | 3000K 748 lmS - 607 lmD |
|---|---|---|
| ☐ | 20° | **C00181WHWFL** |
| ☐ | 52° | **C00181WHWWF** |

**COB44_QJ**
arrayLED CRI 90 | 700 mA | 6,5 W DC



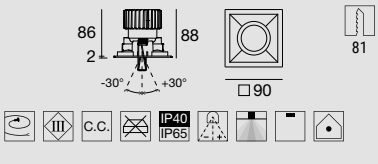

| | Opt | 3000K 748 lmS - 607 lmD |
|---|---|---|
| ☐ | 21° | **C00183WHWFL** |
| ☐ | 52° | **C00183WHWWF** |

**COB44_Q**
arrayLED CRI 90 | 300 mA | 11 W DC




| | Opt | 3000K 1578 lmS - 965 lmD |
|---|---|---|
| ☐ | 21° | **C00182WHWFL** |
| ☐ | 52° | **C00182WHWWF** |

**COB44_QJ**
arrayLED CRI 90 | 300 mA | 11 W DC




| | Opt | 3000K 1578 lmS - 965 lmD |
|---|---|---|
| ☐ | 21° | **C00184WHWFL** |
| ☐ | 52° | **C00184WHWWF** |

**Electronics**

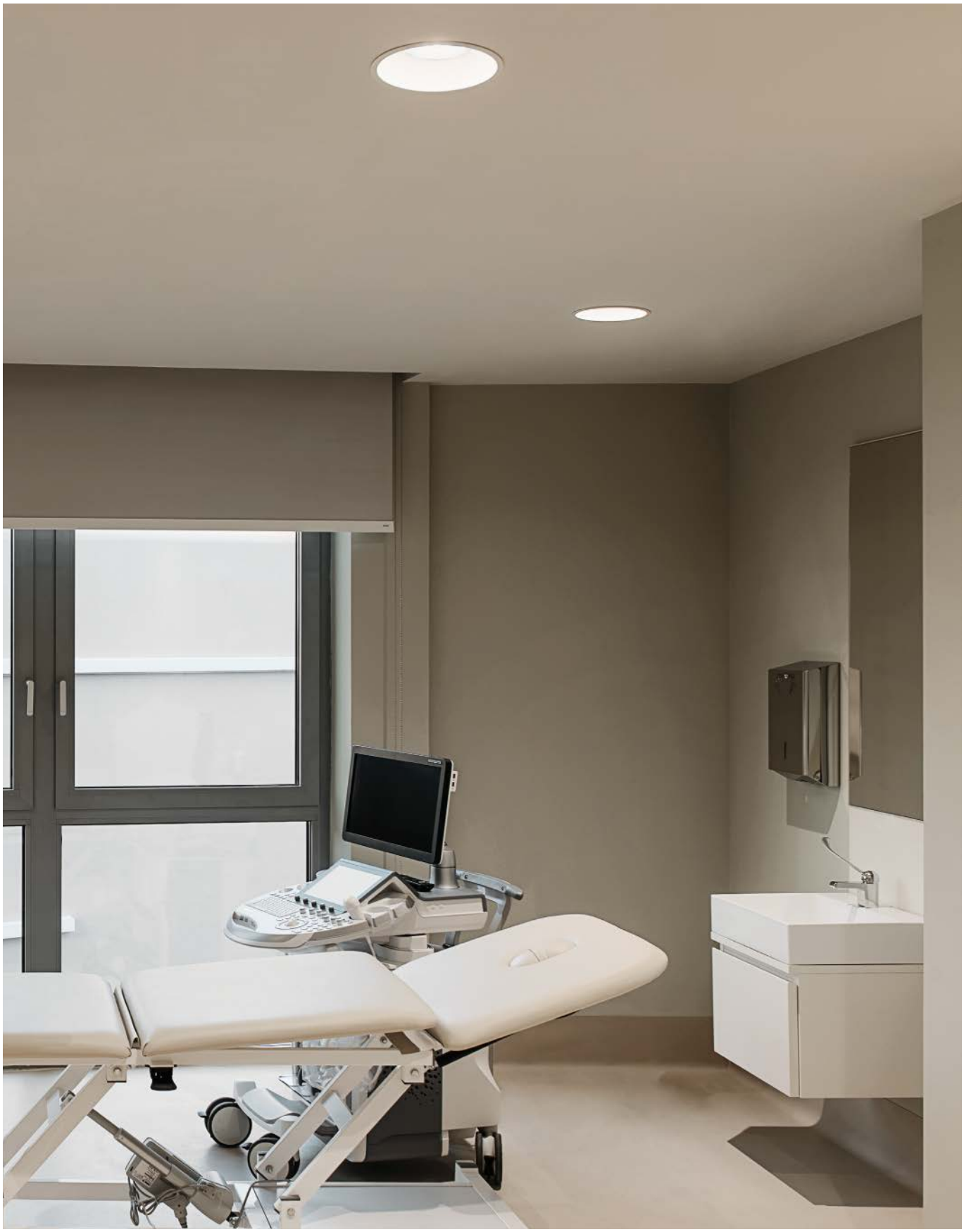
COB44_Q - QJ 6,5W

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **83323** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⏀ 54 |

COB44_Q - QJ 11W

| | |
|---|---|
| **99734** | ON/OFF - 1 art. - ⏀ 48 |
| **99732** | 0/1-10V - 1 art. - ⏀ 48 |
| **83322** | DALI/PUSH - 1 art. - ⏀ 48 |

**Finishes** ☐ Painted white
■ Painted black



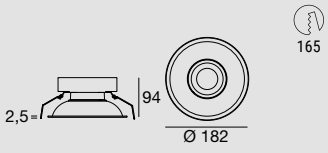
# WOOFER

Corps en aluminium. Diffuseur en aluminium peint blanc texturé.

*Aluminium body. Diffuser in white textured painted aluminium*



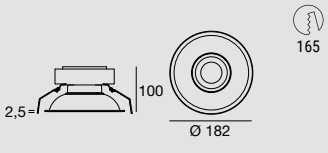
**Woofer_R** | V2
arrayLED CRI 90 | 350 mA | 12,5 W DC




C.C. IK08 IP44 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 2235 lmS - 1620 lmD | |
| 62° | **C00406WHWWF** | |
| Opt | 4000K 2266 lmS - 1665 lmD | |
| 62° | **C00406WHNWF** | |

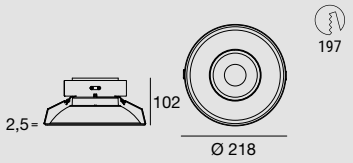
**Woofer_R** | V2
arrayLED CRI 90 | 500 mA | 18 W DC




C.C. IK08 IP44 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 2869 lmS - 2082 lmD | |
| 60° | **C00407WHWWF** | |
| Opt | 4000K 2982 lmS - 2173 lmD | |
| 60° | **C00407WHNWF** | |

**Woofer_R** | V2
arrayLED CRI 90 | 700 mA | 25 W DC




C.C. IK08 IP44 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 4007 lmS - 2869 lmD | |
| 57° | **C00409WHWWF** | |
| Opt | 4000K 4225 lmS - 3029 lmD | |
| 57° | **C00409WHNWF** | |

**Electronics**

Woofer_R 12,5W

| | |
|---|---|
| **99375** | ON/OFF - 1 art. - 29 |
| **99115** | 0/1-10V - 1 art. - 56 |
| **83322** | DALI/PUSH - 1 art. - 48 |

Woofer_R 18W

| | |
|---|---|
| **99106** | ON/OFF - 1 art. - 64 |
| **99115** | 0/1-10V - 1 art. - 56 |
| **C-E100001** | DALI/PUSH - 1 art. - 54 |

Woofer_R 25W

| | |
|---|---|
| **99147** | ON/OFF - 1 art. - 64 |
| **83008** | 0/1-10V - DALI/PUSH - 1 art. - 84 |
| **C-E100016** | DALI/PUSH - 1 art. - 54 |

**Finishes** Text White R9003

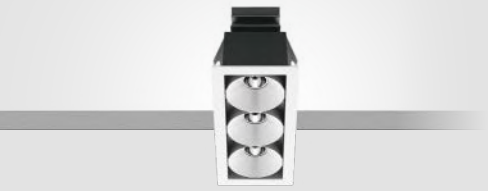


# CELL

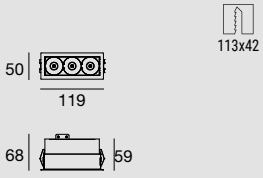
Corps en aluminium peint blanc et compartiment optique en matériau plastique (Pom-C) blanc, ou corps en aluminium peint noir avec compartiment optique entièrement noir.

*Aluminium body in white wrinkled painted finish with optical compartment in white plastic material (Pom-C), or black wrinkled painted aluminium body with total black optical compartment.*





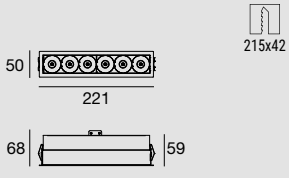
**Cell**
powerLED CRI 90 | 630 mA | 6 W DC




C.C. IP20 UGR <11

| | | |
|---|---|---|
| | Opt | 3000K 639 lmS - 557 lmD |
| | 33° | **C00150WHWML** |
| | 33° | **C00150BBWML** |

**Cell**
powerLED CRI 90 | 630 mA | 12 W DC




C.C. IP20 UGR <11

| | | |
|---|---|---|
| | Opt | 3000K 1278 lmS - 1157 lmD |
| | 34° | **C00152WHWML** |
| | 34° | **C00152BBWML** |

**Electronics**

Cell 6W

| | |
|---|---|
| **99376** | ON/OFF - 1-2 art. - ⏀ 29 |
| **99105** | ON/OFF - 2-4 art. - ⏀ 64 |
| **99115** | 0/1-10V - 1-3 art. - ⏀ 56 |
| **C-E100001** | DALI/PUSH - 2-4 art. - ⏀ 54 |

Cell 12W

| | |
|---|---|
| **99129** | ON/OFF - 1 art. - ⏀ 48 |
| **99105** | ON/OFF - 1-2 art. - ⏀ 64 |
| **99115** | 0/1-10V - 1 art. - ⏀ 56 |
| **C-E100001** | DALI/PUSH - 1-2 art. - ⏀ 54 |

**Finishes** Text white R9003 + Plastic white
Text black R9005 + Plastic black


RUSSIA
PACIFIC
OCEAN
INDIAN OCEAN

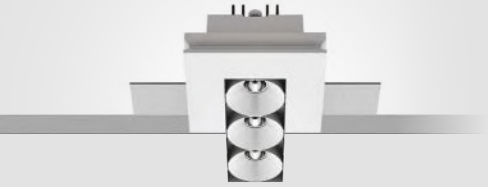
Base en plâtre peinturable. Compartiment optique en matériau plastique (Pom-C) blanc ou noir.

*Paintable plaster base. Optical compartment in white or black plastic material (Pom-C).*

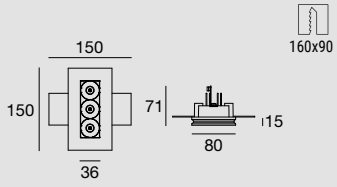
# GYPSUM CELL

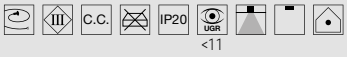






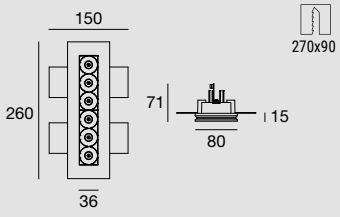
**Gypsum Cell**
powerLED CRI 90 | 630 mA | 6 W DC




| | Opt | 3000K 636 lmS - 540 lmD |
|---|---|---|
| ▭ | 33° | **64547W30** |
| ■ | 33° | **64546W30** |

**Gypsum Cell**
powerLED CRI 90 | 630 mA | 12 W DC







| | Opt | 3000K 1272 lmS - 1080 lmD |
|---|---|---|
| ▭ | 34° | **64549W30** |
| ■ | 34° | **64548W30** |

**Electronics**

Gypsum Cell 6 W

| | |
|---|---|
| **99376** | ON/OFF - 1-2 art. - ⏀ 29 |
| **99105** | ON/OFF - 2-4 art. - ⏀ 64 |
| **99115** | 0/1-10V - 1-3 art. - ⏀ 56 |
| **C-E100001** | DALI/PUSH - 2-4 art. - ⏀ 54 |

Gypsum Cell 12 W

| | |
|---|---|
| **99129** | ON/OFF - 1 art. - ⏀ 48 |
| **99105** | ON/OFF - 1-2 art. - ⏀ 64 |
| **99115** | 0/1-10V - 1 art. - ⏀ 56 |
| **C-E100001** | DALI/PUSH - 1-2 art. - ⏀ 54 |

**Accessories**

| | |
|---|---|
| **60830** | Spacer 100x19 mm |

**Finishes** ▭ White Gypsum + ▭ Plastic white
▭ White Gypsum + ■ Plastic black

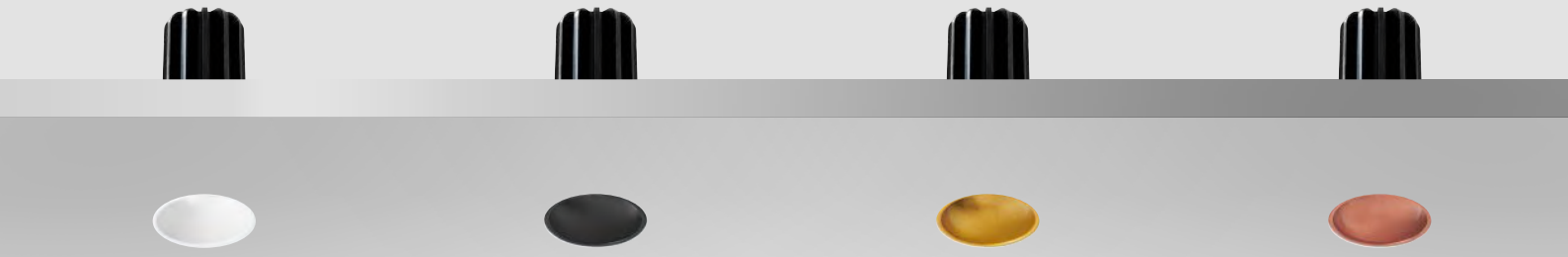


Base en plâtre peinturable.
Anneaux interchangeables en ABS peint.

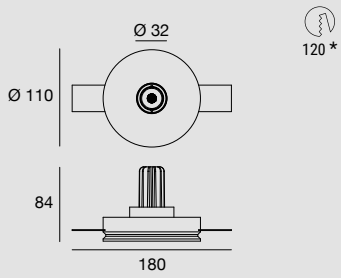
*Paintable plaster base.*
*Interchangeable painted ABS rings.*

# GYPSUM COLORING

137



**Gypsum Coloring_R1** | V2
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC

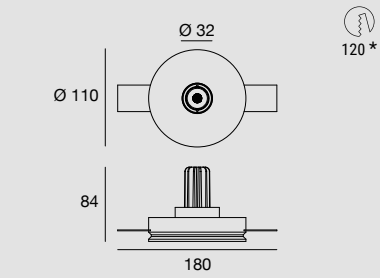



IP40

| Opt | 2700K 761 lmS - 555 lmD |
|---|---|
| 24° | **CA029AWHMFL** |
| 42° | **CA029AWHMMW** |

| Opt | 3000K 794 lmS - 591 lmD |
|---|---|
| 24° | **CA029AWHWFL** |
| 42° | **CA029AWHWMW** |

**Gypsum Coloring_R1** | V2
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC

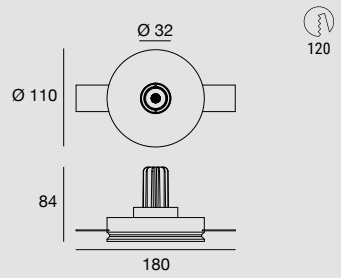



IP40

| Opt | 2700K 992 lmS - 793 lmD |
|---|---|
| 24° | **CA030AWHMFL** |
| 42° | **CA030AWHMMW** |

| Opt | 3000K 1049 lmS - 843 lmD |
|---|---|
| 24° | **CA030AWHWFL** |
| 42° | **CA030AWHWMW** |

**Gypsum Coloring_R1** | V2
powerLED CRI 90 | 24 V
9 W DC




C.V. IP40

| Opt | 2700K 992 lmS - 768 lmD |
|---|---|
| 24° | **CA030JWHMFL** |
| 42° | **CA030JWHMMW** |

| Opt | 3000K 1049 lmS - 817 lmD |
|---|---|
| 24° | **CA030JWHWFL** |
| 42° | **CA030JWHWMW** |

**Electronics**

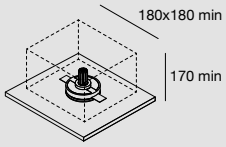
Gypsum Coloring_R1 9W 24V
**KIT0097** DALI/0/1-10V/PUSH - 1-9 art. - Ⓘ 25

**Accessories included**

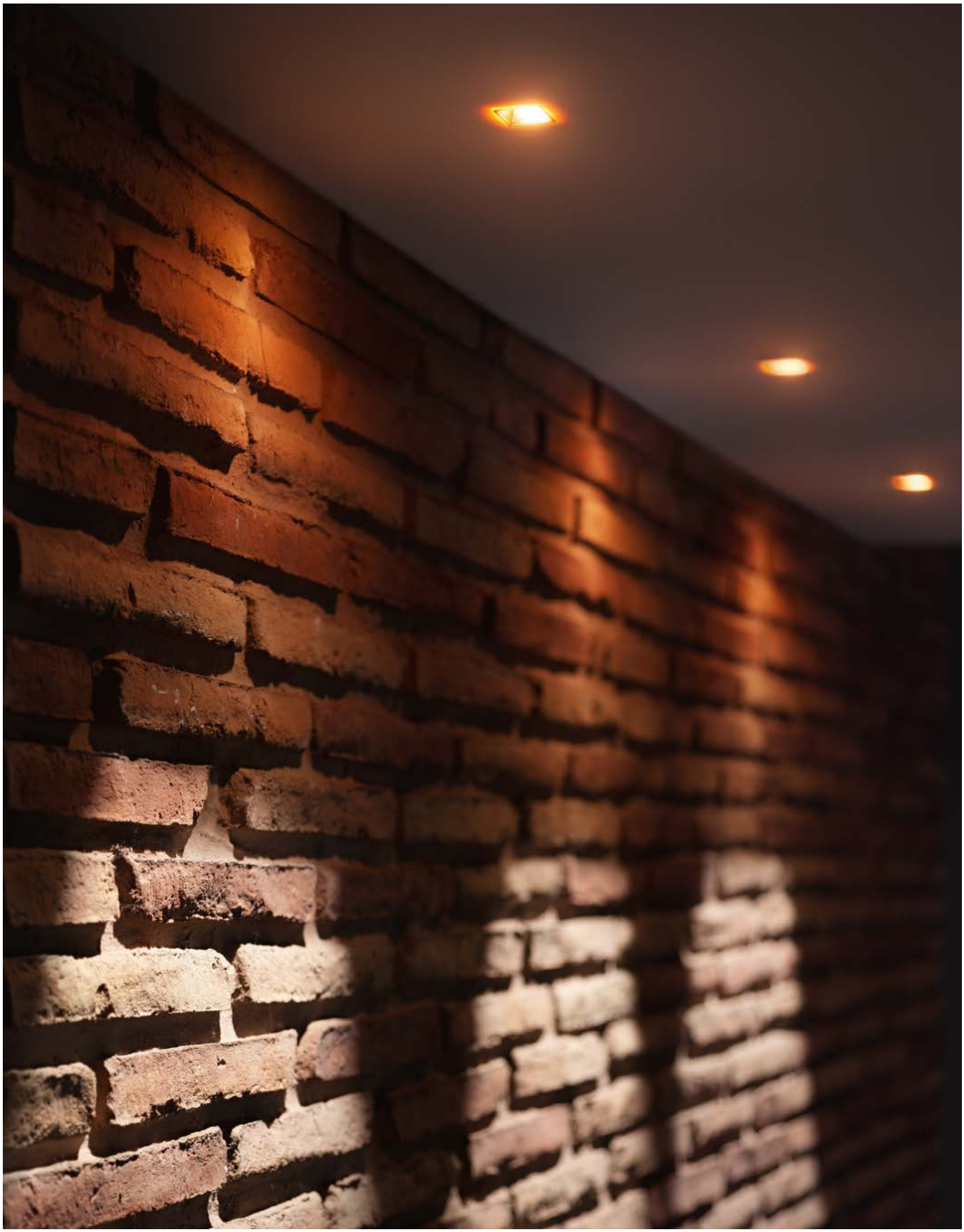
Screwdriver/extractor
- White round ring (1x)
- Black round ring (1x)
- Painted Gold round ring (1x)
- Painted Copper round ring (1x)



*** Installation info**
Gypsum Coloring_R1 with included driver minimum space required




**Finishes** White Gypsum · Painted white · Painted gold · Painted black · Painted cCopper

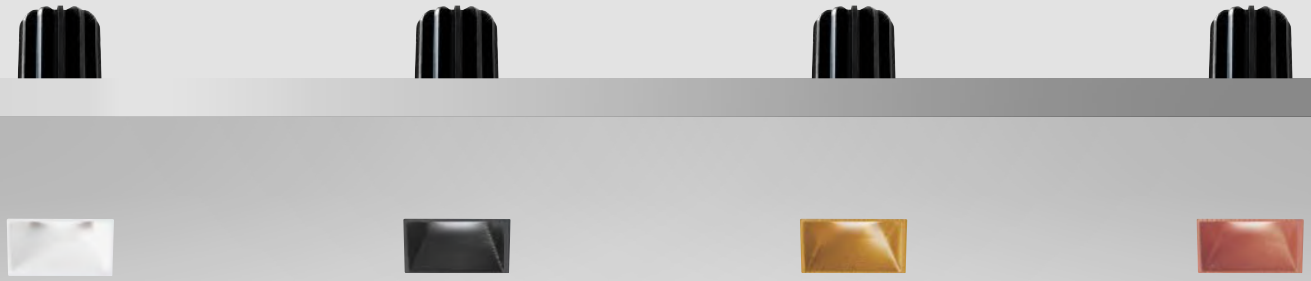


Base en plâtre peinturable.
Anneaux interchangeables en ABS peint.

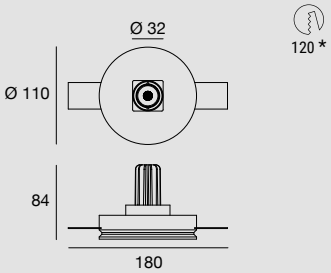
*Paintable plaster base.*
*Interchangeable painted ABS rings.*

# GYPSUM COLORING

137



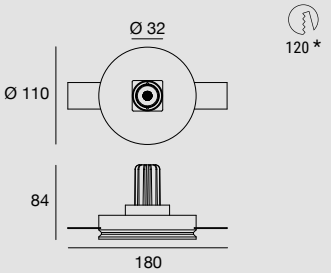
**Gypsum Coloring_Q1** | V2
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC




IP40

| | | |
|---|---|---|
| | Opt | 2700K 761 lmS - 555 lmD |
| ☐ | 24° | **CA031AWHMFL** |
| ☐ | 42° | **CA031AWHMMW** |
| | Opt | 3000K 794 lmS - 591 lmD |
| ☐ | 24° | **CA031AWHWFL** |
| ☐ | 42° | **CA031AWHWMW** |

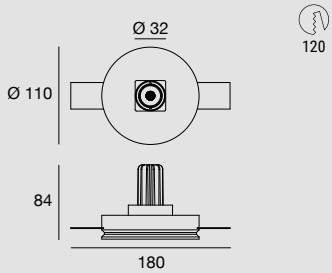
**Gypsum Coloring_Q1** | V2
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC




IP40

| | | |
|---|---|---|
| | Opt | 2700K 992 lmS - 793 lmD |
| ☐ | 24° | **CA032AWHMFL** |
| ☐ | 42° | **CA032AWHMMW** |
| | Opt | 3000K 1049 lmS - 843 lmD |
| ☐ | 24° | **CA032AWHWFL** |
| ☐ | 42° | **CA032AWHWMW** |

**Gypsum Coloring_Q1** | V2
powerLED CRI 90 | 24 V
9 W DC




III C.V. IP40

| | | |
|---|---|---|
| | Opt | 2700K 992 lmS - 768 lmD |
| ☐ | 24° | **CA032JWHMFL** |
| ☐ | 42° | **CA032JWHMMW** |
| | Opt | 3000K 1049 lmS - 817 lmD |
| ☐ | 24° | **CA032JWHWFL** |
| ☐ | 42° | **CA032JWHWMW** |

**Electronics**

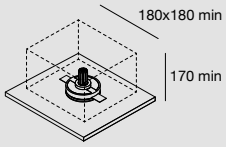
Gypsum Coloring_Q1 9W 24V
**KIT0097** DALI/0/1-10V/PUSH - 1-9 art. - ⏀ 25

**Accessories included**

Screwdriver/extractor
- ☐ White square ring (1x)
- ■ Black square ring (1x)
- Painted Gold square ring (1x)
- Painted Copper square ring (1x)



*** Installation info**
Gypsum Coloring_Q1 with included driver minimum space required




**Finishes** ☐ White Gypsum ☐ Painted white Painted gold ■ Painted black Painted copper

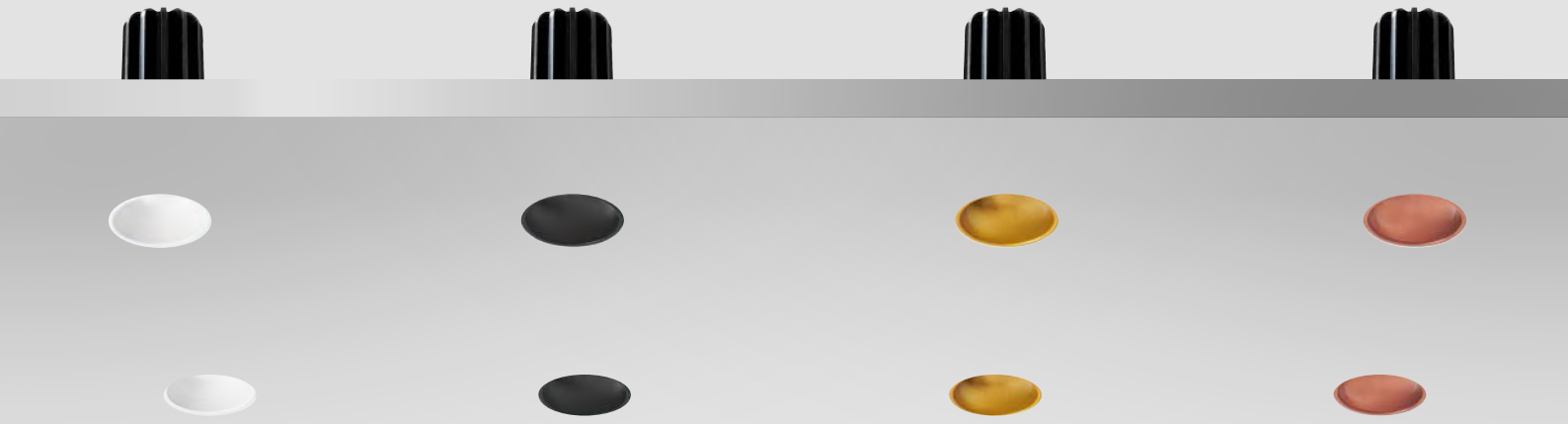


Base en plâtre peinturable.
Anneaux interchangeables en ABS peint.

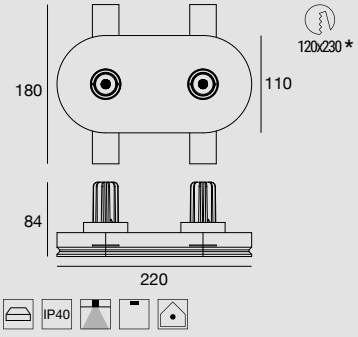
*Paintable plaster base.*
*Interchangeable painted ABS rings.*

# GYPSUM COLORING

137



**Gypsum Coloring_R2** | V2
powerLED CRI 90 | 220-240 V
13 W DC - 15 W AC



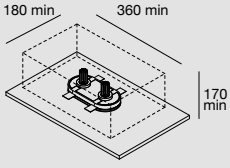

| | | |
|---|---|---|
| | Opt | 2700K 1522 lmS - 1142 lmD |
| ☐ | 24° | **CA033AWHMFL** |
| ☐ | 42° | **CA033AWHMMW** |
| | Opt | 3000K 1588 lmS - 1215 lmD |
| ☐ | 24° | **CA033AWHWFL** |
| ☐ | 42° | **CA033AWHWMW** |

**Accessories included**

Screwdriver/extractor
- White round ring (2x)
- Black round ring (2x)
- Painted Gold round ring (2x)
- Painted Copper round ring (2x)



*** Installation info**
Gypsum Coloring_R2 with included drivers - minimum space required




**Finishes** White Gypsum · Painted white · Painted gold · Painted black · Painted cCopper

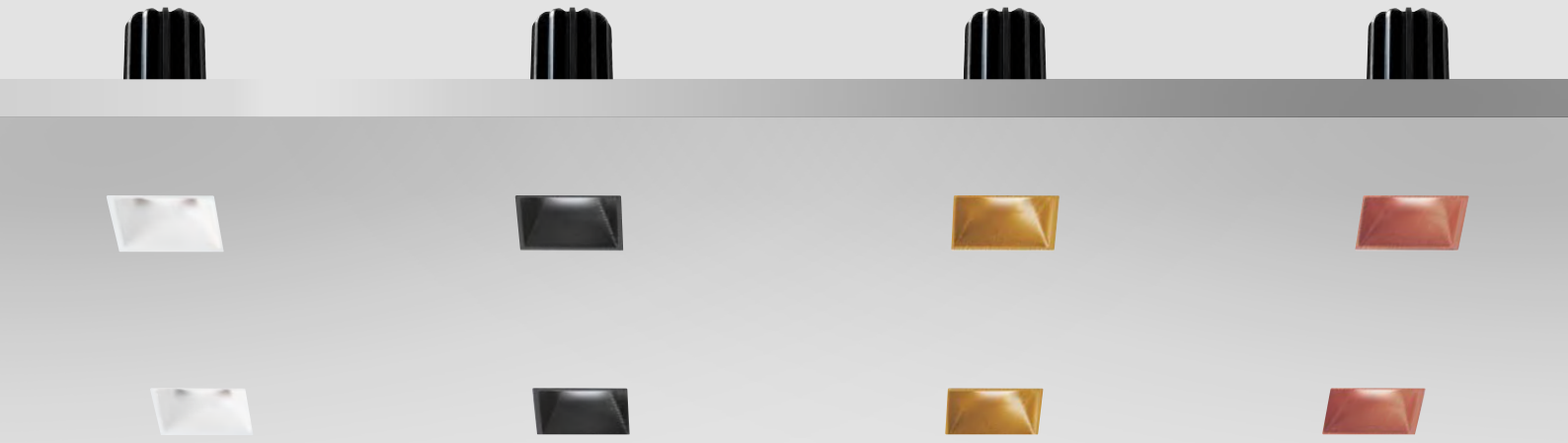


Base en plâtre peinturable.
Anneaux interchangeables en ABS peint.

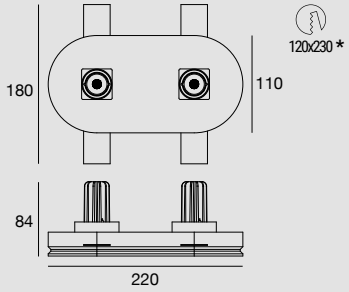
*Paintable plaster base.*
*Interchangeable painted ABS rings.*

# GYPSUM COLORING

137



**Gypsum Coloring_Q2** | V2
powerLED CRI 90 | 220-240 V
13 W DC - 15 W AC



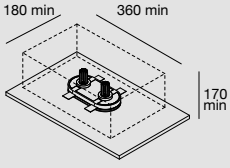

| | | |
|---|---|---|
| | Opt | 2700K 1522 lmS - 1142 lmD |
| ☐ | 24° | **CA034AWHMFL** |
| ☐ | 42° | **CA034AWHMMW** |
| | Opt | 3000K 1588 lmS - 1215 lmD |
| ☐ | 24° | **CA034AWHWFL** |
| ☐ | 42° | **CA034AWHWMW** |

**Accessories included**

Screwdriver/extractor
- White square ring (2x)
- Black square ring (2x)
- Painted Gold square ring (2x)
- Painted Copper square ring (2x)



*** Installation info**
Gypsum Coloring_Q2 with included drivers - minimum space required




**Finishes** White Gypsum · Painted white · Painted black · Painted gold · Painted copper

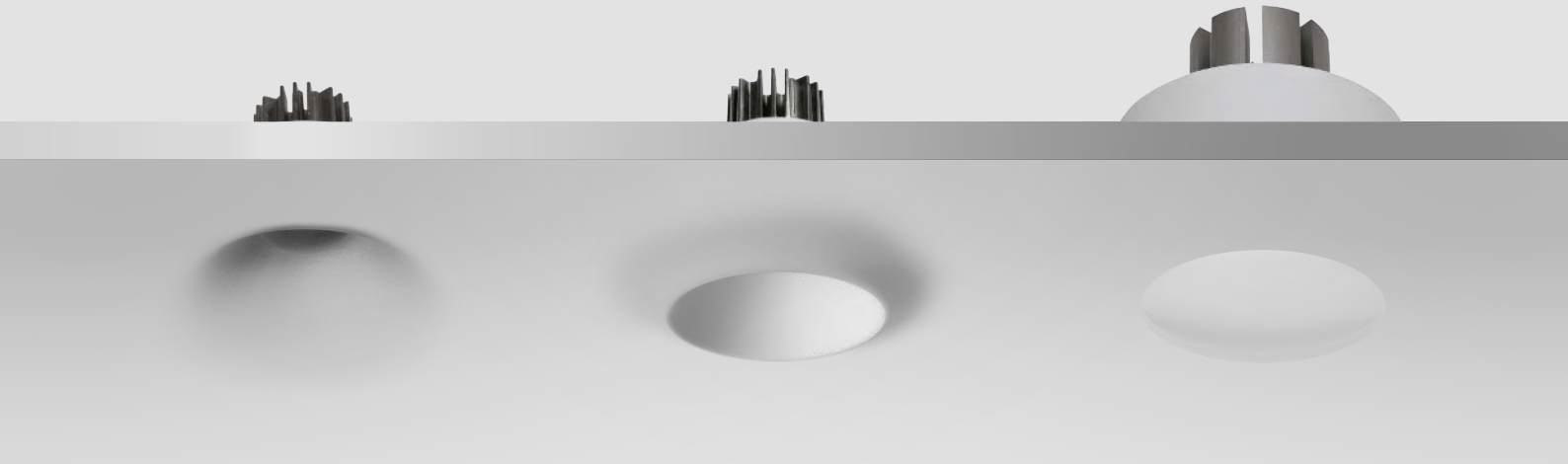


Base en plâtre peinturable.
Différentes variantes esthétiques disponibles.

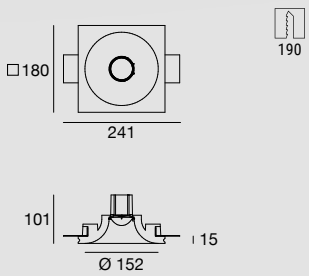
*Paintable plaster base.*
*Various aesthetic variants available.*

# GYPSUM

387 427

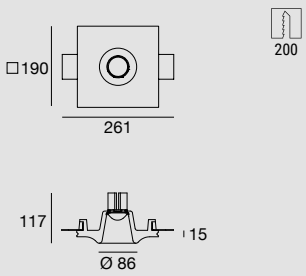


**Gypsum_Eye**
arrayLED CRI 90 | 7 W DC | 700 mA



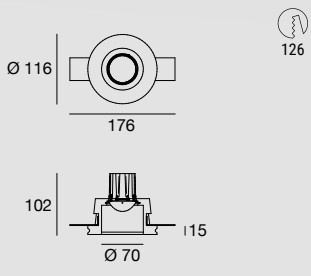

| | | |
|---|---|---|
| | Opt | 2700K 715 lmS - 474 lmD |
| ▭ | DI | **8867M** |
| | | 3000K 748 lmS - 511 lmD |
| ▭ | DI | **8867** |

**Gypsum_0**
arrayLED CRI 90 | 7 W DC | 700 mA




| | | |
|---|---|---|
| | Opt | 2700K 715 lmS - 422 lmD |
| ▭ | DI | **8861M** |
| | | 3000K 748 lmS - 455 lmD |
| ▭ | DI | **8861** |

**Gypsum_R**
arrayLED CRI 90 | 7 W DC | 700 mA




| | | |
|---|---|---|
| | Opt | 2700K 715 lmS - 357 lmD |
| ▭ | DI | **8866M** |
| | | 3000K 748 lmS - 385 lmD |
| ▭ | DI | **8866** |

| | |
|---|---|
| | GU10 Max 7 W LED Bulb (not included) |
| ▭ | **8875** |

**Electronics**

Gypsum_Eye - Gypsum_0 - Gypsum_R

| | |
|---|---|
| **99243** | ON/OFF - 1 art. - ⏀ 44 |
| **99147** | ON/OFF - 1-3 art. - ⏀ 64 |
| **99115** | 0/1-10V / PUSH - 1-3 art. - ⏀ 56 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⏀ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⏀ 31 |

**Accessories**

Gypsum_Eye - Gypsum_0 - Gypsum_R

| | |
|---|---|
| **60830** | Spacer 100x19 mm |

Gypsum_R

| | |
|---|---|
| **60860** | Glass |

**Finishes** ▭ White Gypsum

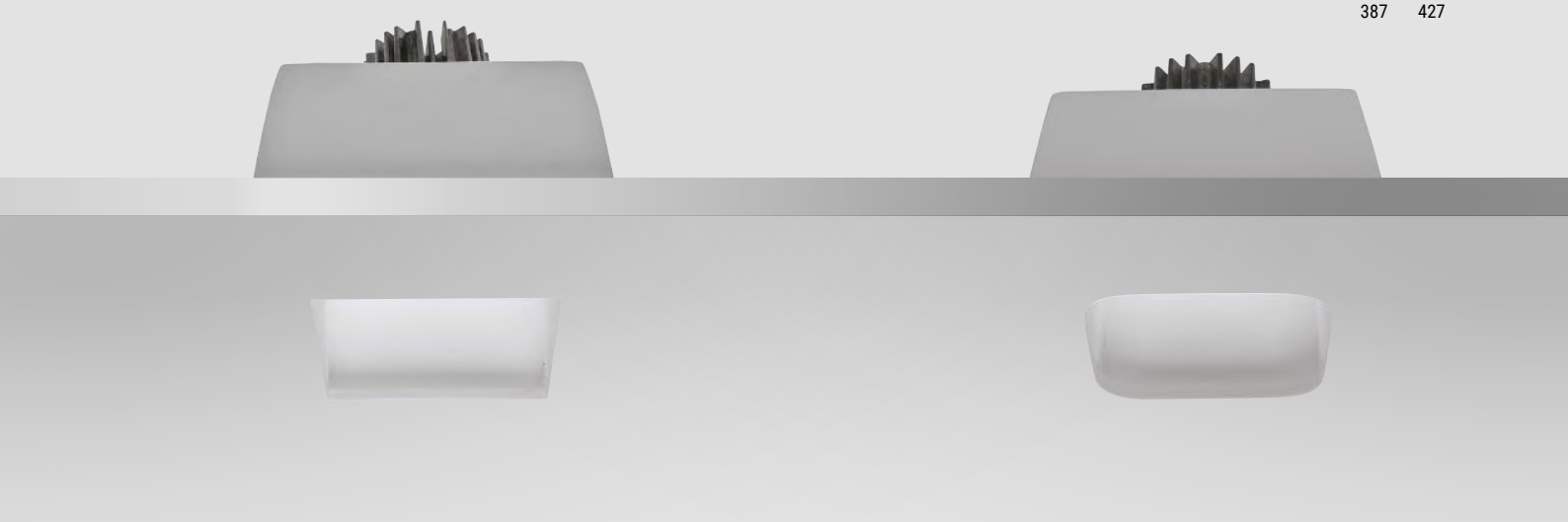


# GYPSUM

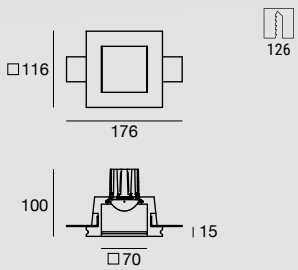
387 427

Base en plâtre peinturable.
Différentes variantes esthétiques disponibles.

*Paintable plaster base.*
*Various aesthetic variants available.*



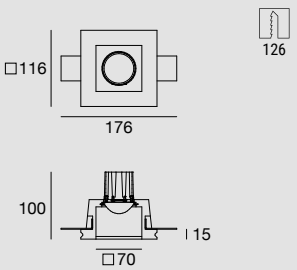
**Gypsum_QD**
arrayLED CRI 90 | 8 W DC | 220 mA




C.C. IP20 IP40 NEW

| | | |
|---|---|---|
| | Opt | 2700K 1157 lmS - 716 lmD |
| ▭ | 15° | **63830M00** |
| | | 3000K 1228 lmS - 765 lmD |
| ▭ | 15° | **63830W00** |

**Gypsum_QC**
arrayLED CRI 90 | 7 W DC | 700 mA



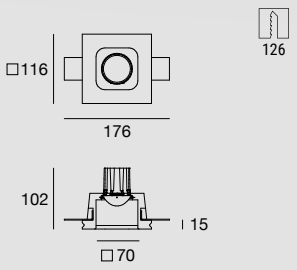

C.C. IP20 IP40 NEW

| | | |
|---|---|---|
| | Opt | 2700K 715 lmS - 424 lmD |
| ▭ | 15° | **8865M** |
| | | 3000K 748 lmS - 456 lmD |
| ▭ | 15° | **8865** |

IP20 NEW

| | |
|---|---|
| | GU10 Max 7 W LED Bulb (not included) |
| ▭ | **8876** |

**Gypsum_QRD**
arrayLED CRI 90 | 7 W DC | 700 mA




C.C. IP20 IP40 NEW

| | | |
|---|---|---|
| | Opt | 2700K 715 lmS - 424 lmD |
| ▭ | 15° | **8870M** |
| | | 3000K 748 lmS - 456 lmD |
| ▭ | 15° | **8870** |

IP20 NEW

| | |
|---|---|
| | GU10 Max 7 W LED Bulb (not included) |
| ▭ | **8877** |

**Electronics**

Gypsum_QD

| | |
|---|---|
| **99198** | ON/OFF - 1 art. - ⏀ 48 |
| **99732** | 0/1-10V / PUSH - 1 art. - ⏀ 48 |
| **83322** | DALI/PUSH - 1 art. - ⏀ 48 |

Gypsum_QC - Gypsum_QRD

| | |
|---|---|
| **99243** | ON/OFF - 1 art. - ⏀ 44 |
| **99147** | ON/OFF - 1-3 art. - ⏀ 64 |
| **99115** | 0/1-10V / PUSH - 1-3 art. - ⏀ 56 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⏀ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⏀ 31 |

**Accessories**

Gypsum_QD - Gypsum_QC - Gypsum_QRD

| | |
|---|---|
| **60830** | Spacer 100x19 mm |

Gypsum_QC - Gypsum_QRD

| | |
|---|---|
| **60840** | Glass |

**Finishes** ▭ White Gypsum

# ILLUMINATOR

Illuminator est une série d'encastrés pour faux plafond, disponibles en formats d'un, deux ou trois modules orientables. Les boîtiers encastrables orientables accueillent différents types d'appareils Illuminator, selon l'optique choisie.

*Illuminator is a series of recessed ceiling luminaires, available in formats of one, two or three swivelling modules. The adjustable countercases accommodate various types of Illuminator luminaires, depending on the optics chosen.*

**ADJUSTABLE RECESSED CASING**



**ELECTRONICS**




**LAMP**

**Illuminator 6,5 W**



**Illuminator 12,5 W - 23 W**



**ACCESSORIES**

**Honeycomb**



**Elliptical filter**



**Cross louvre**



**Cylindrical screen**



**45° Cylindrical screen**



# ILLUMINATOR

Case ad incasso in alluminio verniciato bianco o nero texturizzato.
Proiettore in alluminio.

*Recessed case in white or black textured painted aluminium.*
*Projector in aluminium.*



**Illuminator**
arrayLED | 700 mA | 6,5 W DC

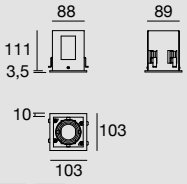






| | Opt | 3000K 748 lmS - 677 lmD |
|---|---|---|
| | 26° | **80338W30** |
| | 52° | **80338W60** |

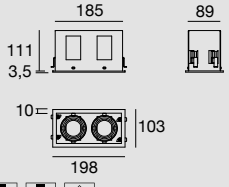
**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 1 x lamp |
| | **99485** |
| | **99488** |

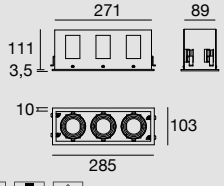
**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 2 x lamp |
| | **99486** |
| | **99489** |

**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 3 x lamp |
| | **99487** |
| | **99490** |

**Electronics**

| | |
|---|---|
| **99735** | ON/OFF - 1 art. - ⏀ 48 |
| **99147** | ON/OFF - 2-3 art. - ⏀ 64 |
| **99733** | 0/1-10V - 1 art. - ⏀ 48 |
| **83323** | DALI/PUSH - 1 art. - ⏀ 48 |
| **C-E100016** | DALI/PUSH - 2-4 art. - ⏀ 54 |

**Accessories**

| | |
|---|---|
| **99550** | Honeycomb |
| **99552** | Elliptical filter |
| **99554** | Cylindrical screen |

**Finishes** Text white R9003 Anodised Aluminium
Text black R9005



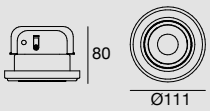
# ILLUMINATOR

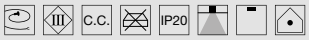
Boîtier encastrable en aluminium peint blanc ou noir texturé.
Projecteur en aluminium peint blanc ou noir texturé.

*Recessed case in white or black textured painted aluminium.*
*Projector in white or black textured painted aluminium.*



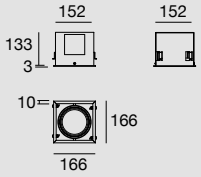
**Illuminator** | V2
arrayLED CRI 90
350 mA - 12,5 W DC | 630 mA - 23 W DC




| Opt | 12,5W - 3000K 1837 lmS - 1488 lmD<br>23W - 3000K 3384 lmS - 2750 lmD |
|---|---|
| 39° | **C00400WHWML** |
| 39° | **C00400BBWML** |
| 50° | **C00400WHWWF** |
| 50° | **C00400BBWWF** |

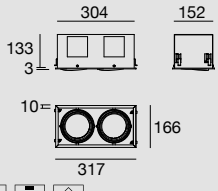
**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 1 x lamp |
| | **99497** |
| | **99500** |

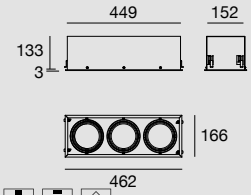
**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 2 x lamp |
| | **99498** |
| | **99501** |

**Illuminator**
adjustable recessed casing






| | |
|---|---|
| | 3 x lamp |
| | **99499** |
| | **99502** |

**Electronics**

Illuminator 12,5W

| | |
|---|---|
| **99375** | ON/OFF - 1 art. - 29 |
| **99115** | 0/1-10V - 1 art. - 56 |
| **83322** | DALI/PUSH - 1 art. - 48 |

Illuminator 23W

| | |
|---|---|
| **99105** | ON/OFF - 1 art. - 64 |
| **99115** | 0/1-10V - 1 art. - 56 |
| **C-E100001** | DALI/PUSH - 1 art. - 54 |

**Accessories**

| | |
|---|---|
| **C-U300007** | Elliptical filter |
| **C-U300008** | Honeycomb |
| **C-U300009** | Spot lens kit (15°) |
| **C-U300010** | Medium Flood lens kit (30°) |
| **C-U300011** | Wide Flood lens kit (45°) |
| **C-U300029** | Cylindrical screen |
| **C-U300030** | 45° Cylindrical screen |
| **C-U300031** | Cross louvre |

**Finishes** Text white R9003
Text black R9005



# ONE TO ONE

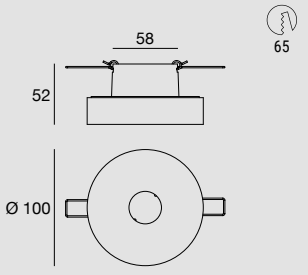
101

Diffuseur en polyméthacrylate de méthyle sablé.
Monture en aluminium peint blanc texturé.

*Sandblasted polymethylmethacrylate diffuser.*
*White textured painted aluminium frame.*



**One to one_C**
topLED CRI 90 | 8 W DC | 500 mA




C.C. IP20 UGR <19 NEW

| | | |
|---|---|---|
| | Opt | 2700K 1007 lmS - 763 lmD |
| ▭ | DI | **7619M** |
| | Opt | 3000K 1082 lmS - 820 lmD |
| ▭ | DI | **7619** |

**Electronics**

| | |
|---|---|
| **KIT0064** | PHASE-CUT - 1 art. - 45 |
| **KIT0065** | PHASE-CUT - 1-2 art. - 49 |

**Finishes** ▭ Opaline PMMA


TOMORROW
YESTERDAY
I FILM
SUL FUTURO
DI UN PASSATO

# OUTLOOK

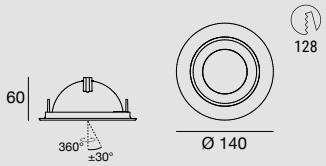
103 237

Corps en aluminium peint blanc texturé.
Lentille en verre transparent.

*Body in white textured painted aluminium.*
*Lens in clear glass.*



**Outlook_C**
arrayLED CRI 90 | 500 mA | 9 W DC




**Optical compartment**
**rotation:** 360°
**tilt:** ±30°

C.C. IP40 UGR <19 NEW

| | | |
|---|---|---|
| ▭ | Opt<br>DI | 2700K 1081 lmS - 763 lmD<br>**8470M** |
| ▭ | Opt<br>DI | 3000K 1162 lmS - 820 lmD<br>**8470** |

**Electronics**

| | |
|---|---|
| **KIT0064** | PHASE-CUT - 1 art. - ⏀ 45 |
| **KIT0065** | PHASE-CUT - 1-2 art. - ⏀ 49 |

**Finishes** ▭ Text white R9003

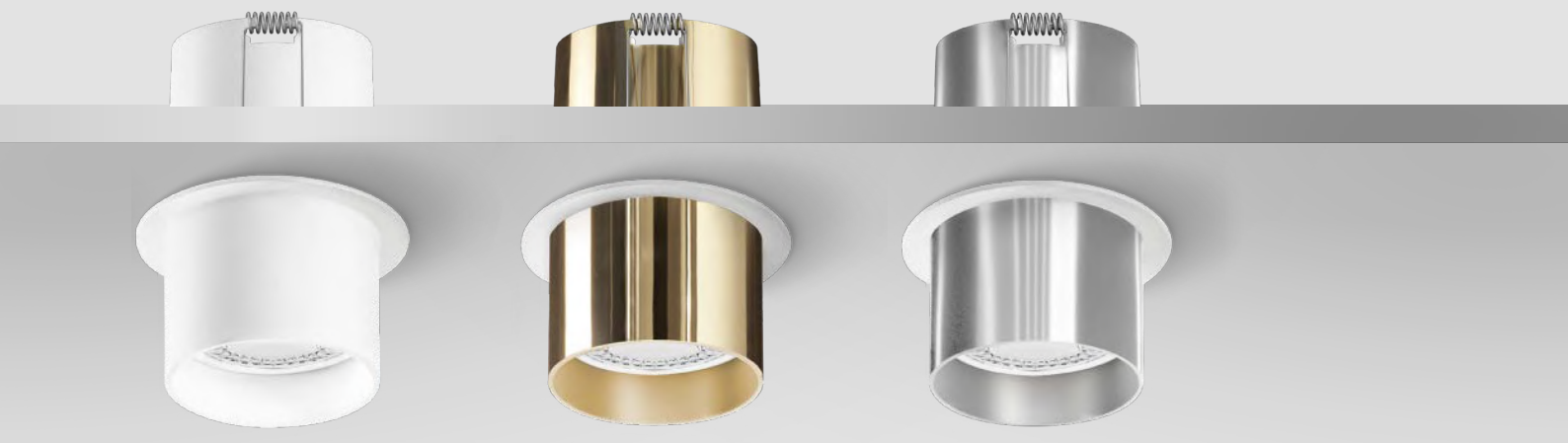


# BIRBA

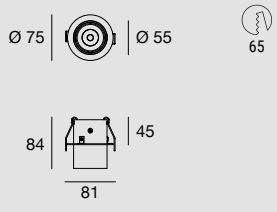
93 235 363

Corps en laiton poli, aluminium poli ou aluminium peint blanc avec effet texturé. Flange en métal peint blanc texturé.

*Body in polished brass, polished or white textured painted aluminium. White textured painted metal flange.*



**Birba_C**
220-240 V




GU10 Max 7 W LED Bulb
(not included)

**9451**
**9453**
**9454**

**Finishes** Text white R9003 Polished aluminium
Polished brass



Corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond.

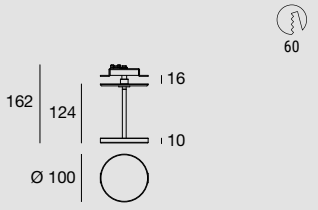
*Textured painted aluminium body in white, black, peach, petrol and deep blue.*

# STILO

118 303



**Stilo_C**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

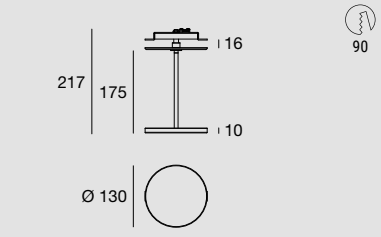



ON OFF PHASE-CUT IP40 NEW *

| Opt | 2700K 1563 lmS - 1432 lmD |
|---|---|
| DI | **CA064DWHMDI** |
| DI | **CA064DBBMDI** |
| DI | **CA064DBEMDI** |
| DI | **CA064DGBMDI** |
| DI | **CA064DLUMDI** |

| Opt | 3000K 1645 lmS - 1507 lmD |
|---|---|
| DI | **CA064DWHWDI** |
| DI | **CA064DBBWDI** |
| DI | **CA064DBEWDI** |
| DI | **CA064DGBWDI** |
| DI | **CA064DLUWDI** |

**Stilo_C**
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC

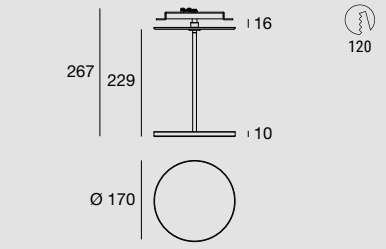



ON OFF PHASE-CUT IP40 NEW *

| Opt | 2700K 2654 lmS - 2420 lmD |
|---|---|
| DI | **CA065DWHMDI** |
| DI | **CA065DBBMDI** |
| DI | **CA065DBEMDI** |
| DI | **CA065DGBMDI** |
| DI | **CA065DLUMDI** |

| Opt | 3000K 2794 lmS - 2547 lmD |
|---|---|
| DI | **CA065DWHWDI** |
| DI | **CA065DBBWDI** |
| DI | **CA065DBEWDI** |
| DI | **CA065DGBWDI** |
| DI | **CA065DLUWDI** |

**Stilo_C**
topLED CRI 90 | 220-240 V
36 W DC - 40 W AC




ON OFF PHASE-CUT IP40 NEW *

| Opt | 2700K 4536 lmS - 4391 lmD |
|---|---|
| DI | **CA066DWHMDI** |
| DI | **CA066DBBMDI** |
| DI | **CA066DBEMDI** |
| DI | **CA066DGBMDI** |
| DI | **CA066DLUMDI** |

| Opt | 3000K 4775 lmS - 4622 lmD |
|---|---|
| DI | **CA066DWHWDI** |
| DI | **CA066DBBWDI** |
| DI | **CA066DBEWDI** |
| DI | **CA066DGBWDI** |
| DI | **CA066DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep blue R5011 · Text black R9005 · Text petrol R6004

# INDOOR

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HORIZON 117
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JOINT 131


# CEILING



# BATON

Corps en aluminium peint texturé blanc ou noir avec groupe optique interne assorti, ou noir avec intérieur en or brossé. Diffuseur en verre extra-clair transparent.

*White or black textured painted aluminium body with matching interior light unit, or black with brushed gold interior. Transparent extra-clear glass diffuser.*







**Baton_R**
arrayLED CRI 90 | 220-240 V
7,3 W DC - 9 W AC










| Opt | 3000K 1133 lmS - 765 lmD |
|---|---|
| 55° | **84581W50** |
| 55° | **76084W50** |
| 55° | **76085W50** |

**Baton_Q**
arrayLED CRI 90 | 220-240 V
7,3 W DC - 9 W AC










| Opt | 3000K 1133 lmS - 765 lmD |
|---|---|
| 55° | **84584W50** |
| 55° | **76086W50** |
| 55° | **76087W50** |

**Finishes** Text white R9003 · Text black R9005 · Text black R9005/Brushed gold



# BIRBA

85 235 363

Corps en laiton poli, aluminium poli ou aluminium peint texturé blanc.

*Body in polished brass, polished aluminium or textured white painted aluminium.*



**Birba_S**
220-240 V

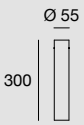



IP20

GU10 Max 7 W LED Bulb
(not included)

**9373**
**9375**
**9376**

**Birba_S**
220-240 V




IP20

GU10 Max 7 W LED Bulb
(not included)

**9379**
**9381**
**9382**

**Birba_S**
220-240 V




IP20

GU10 Max 7 W LED Bulb
(not included)

**9385**
**9387**
**9388**

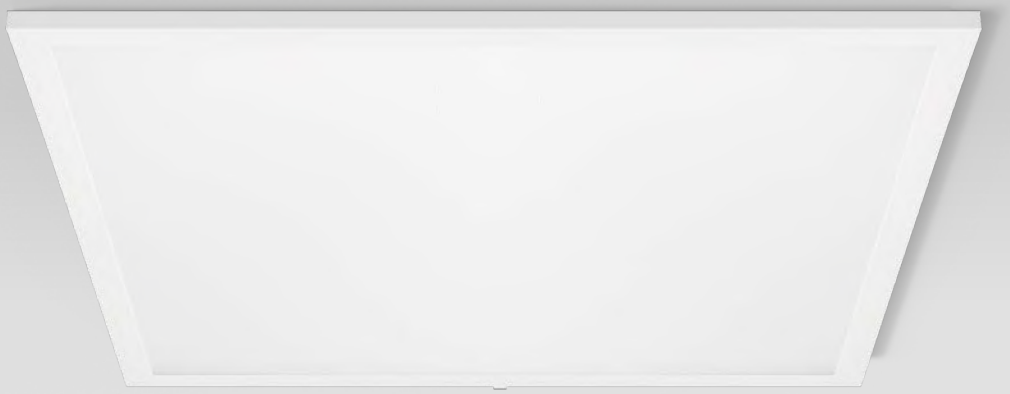
**Finishes** Text white R9003 Polished aluminium
Polished brass



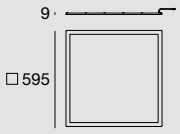
# EMY

Corps en aluminium peint blanc. Diffuseur en PMMA microprismatique.

*White painted aluminium body. Diffuser in microprismatic PMMA.*



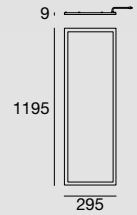
**Emy** | V2
topLED CRI 90 | 1200 mA | 40 W DC




III C.C. IK08 IP20 UGR <19

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 4400 lmS - 3569 lmD<br>**C01130WSWDI** |
| ☐ | Opt<br>DI | 4000K 4400 lmS - 4007 lmD<br>**C01130WSNDI** |

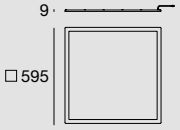
**Emy** | V2
topLED CRI 90 | 1200 mA | 40 W DC




III C.C. IK08 IP20

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 4400 lmS - 4021 lmD<br>**C01131WSWDI** |
| ☐ | Opt<br>DI | 4000K 4400 lmS - 4024 lmD<br>**C01131WSNDI** |

**Emy** | V2
topLED CRI 90 | 220-240 V AC | 40 W AC



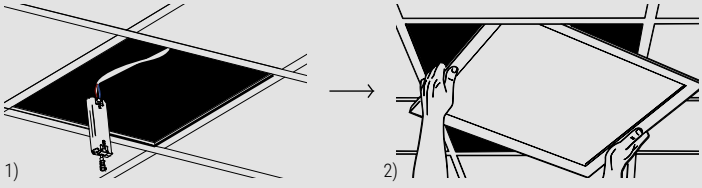

IK08 IP65

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 4000K 4400 lmS - OnReq lmD<br>**C01132WSNDI** |

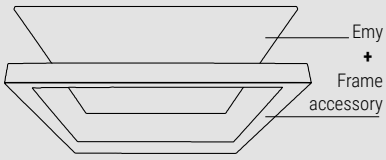
## Quick installation

1) Raccordement du Driver au réseau électrique. 2) Installation en appui sur le cadre du faux plafond modulaire.

*1) Connection of the Driver to the electrical mains. 2) Surface installation on the modular false ceiling frame.*




## Surface Installation




**Electronics**

Emy C01130 - Emy C01131
**C-E100045** ON/OFF - 1 art. - 55
**99971.02** DALI/PUSH - 1 art. - 56

**Accessories**

Emy C01130 - Emy C01131*
**99584** Suspension cables 4 pc.

Emy C01130 - Emy C01132
**99556** Surface frame 600x600x50

Emy C01131
**99898** Surface frame 1200x300x70

*installation over 2.80 meters is recommended.
Not suitable for Emy C01132WSNDI.

**Finishes** ☐ Painted white

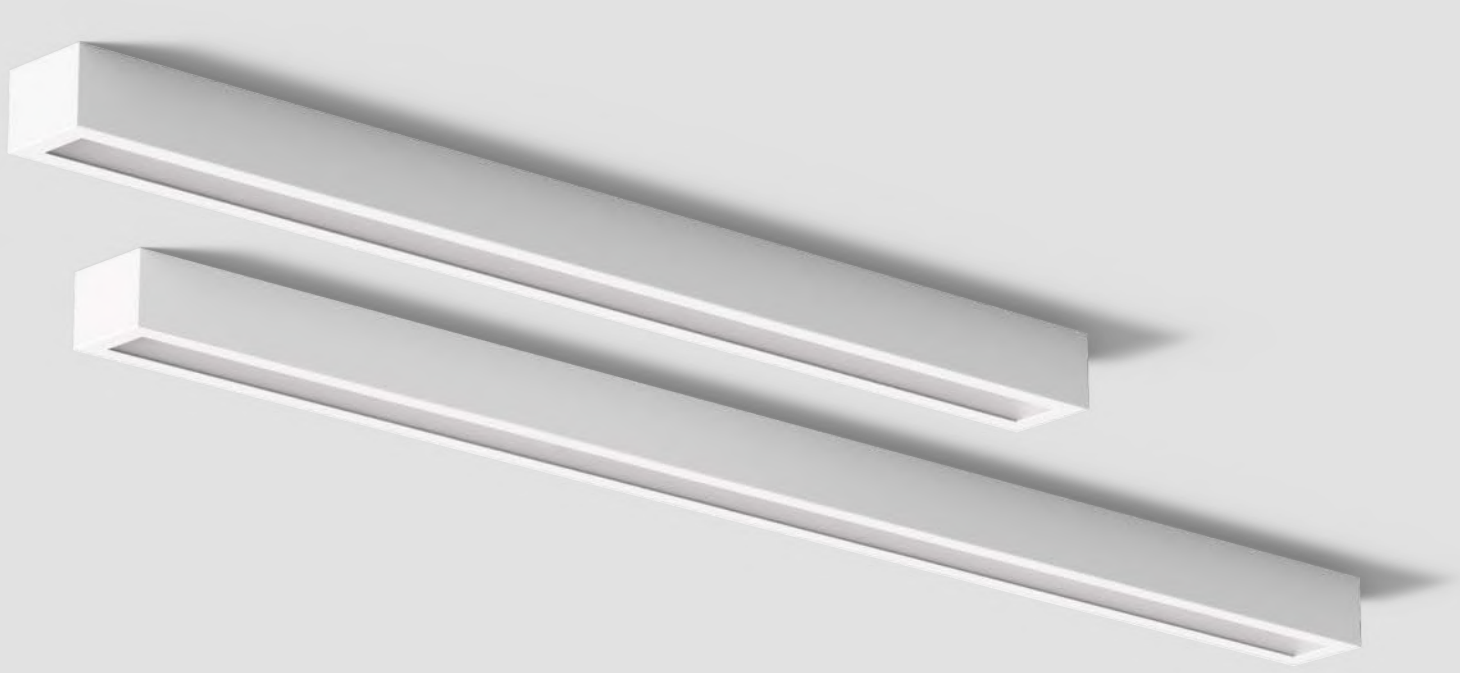

1
2
3

# BOX

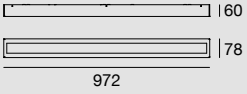
319 389

Corps en aluminium peint texturé blanc.
Diffuseur en polyméthacrylate de méthyle satiné.

*White textured painted aluminium body.*
*Satin polymethylmethacrylate diffuser.*



**Box_SB**
topLED CRI 80 | 220-240 V
18 W DC - 20 W AC

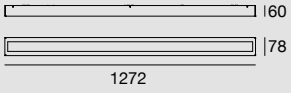






| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 2618 lmS - 1530 lmD<br>**8259** |
| ☐ | Opt<br>DI | 4000K 2879 lmS - 1750 lmD<br>**8259N** |

**Box_SB**
topLED CRI 80 | 220-240 V
24 W DC - 26 W AC







| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 3490 lmS - 1995 lmD<br>**8260** |
| ☐ | Opt<br>DI | 4000K 3839 lmS - 2255 lmD<br>**8260N** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003

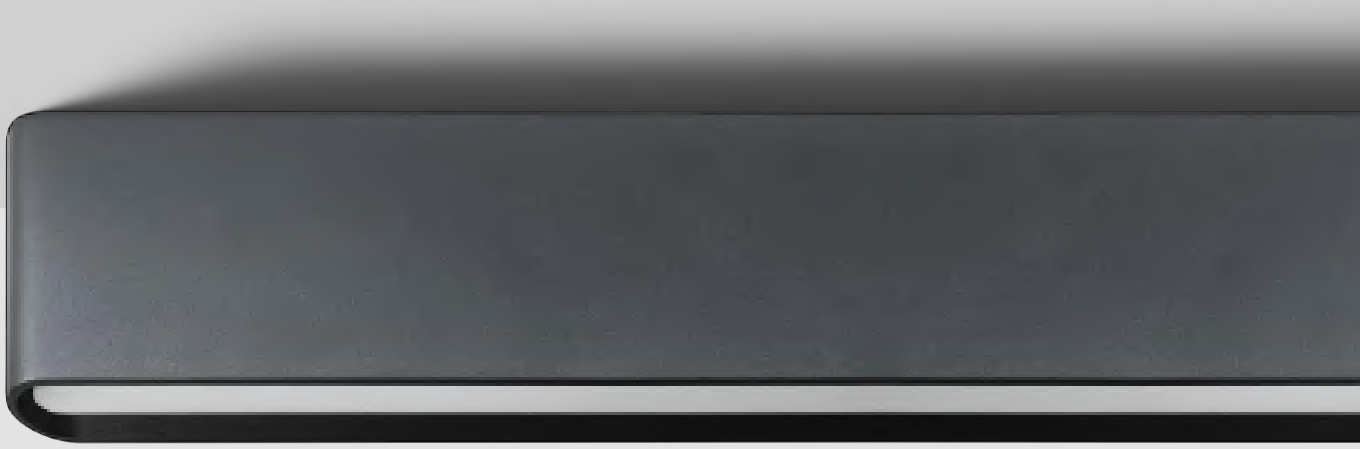


# SATORI

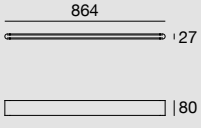
239 393

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate opalin.

*White or black textured painted aluminium body.*
*Opal polycarbonate diffuser.*



**Satori_S**
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC

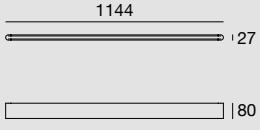






| | | |
|---|---|---|
| | Opt | 2700K 3933 lmS - 2288 lmD |
| ☐ | DI | **9189M** |
| ■ | DI | **9190M** |
| | Opt | 3000K 4171 lmS - 2425 lmD |
| ☐ | DI | **9189** |
| ■ | DI | **9190** |

**Satori_S**
topLED CRI 90 | 220-240 V
36 W DC - 44 W AC







| | | |
|---|---|---|
| | Opt | 2700K 5560 lmS - 3387 lmD |
| ☐ | DI | **9191M** |
| ■ | DI | **9192M** |
| | Opt | 3000K 5868 lmS - 3590 lmD |
| ☐ | DI | **9191** |
| ■ | DI | **9192** |

**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** ☐ Text white R9003
■ Text black R9005



# ONE TO ONE

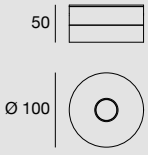
81

Diffuseur en polyméthacrylate de méthyle sablé.
Corps en aluminium peint texturé blanc.

*Sandblasted polymethylmethacrylate diffuser.*
*White textured painted aluminium body.*



**One to one_S**
arrayLED CRI 80 | 220-240 V
8 W DC - 10 W AC







| | | |
|---|---|---|
| ☐ | Opt<br>DI | 2700K 1007 lmS - 763 lmD<br>**7618M** |
| ☐ | Opt<br>DI | 3000K 1082 lmS - 820 lmD<br>**7618** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003



# OUTLOOK

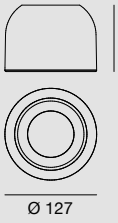
83 237

Corps en aluminium peint texturé blanc.
Diffuseur en verre transparent.

*Body in white textured painted aluminium.*
*Diffuser in clear glass.*



**Outlook_S**
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC




IP40 *

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 2700K 1007 lmS - 763 lmD<br>**8472M** |
| ☐ | Opt<br>DI | 3000K 1082 lmS - 820 lmD<br>**8472** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003



# SINFONIA

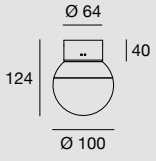
SYS TEM 206 261 477

Corps en aluminium peint texturé blanc ou noir, ou avec des finitions galvaniques chrome ou or brossé.
Diffuseur en polyméthacrylate de méthyle transparent.

*White or black textured painted aluminium body, or in galvanic chrome or brushed gold finishes.*
*Transparent polymethylmethacrylate diffuser.*



**Rossini_S** | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC




IP20 NEW

| | Opt | 2700K 640 lmS - 608 lmD |
|---|---|---|
| | DI | **CA146AWHMDI** |
| | DI | **CA146ABBMDI** |
| | DI | **CA146ACHMDI** |
| | DI | **CA146AHGMDI** |

| | Opt | 3000K 679 lmS - 645 lmD |
|---|---|---|
| | DI | **CA146AWHWDI** |
| | DI | **CA146ABBWDI** |
| | DI | **CA146ACHWDI** |
| | DI | **CA146AHGWDI** |

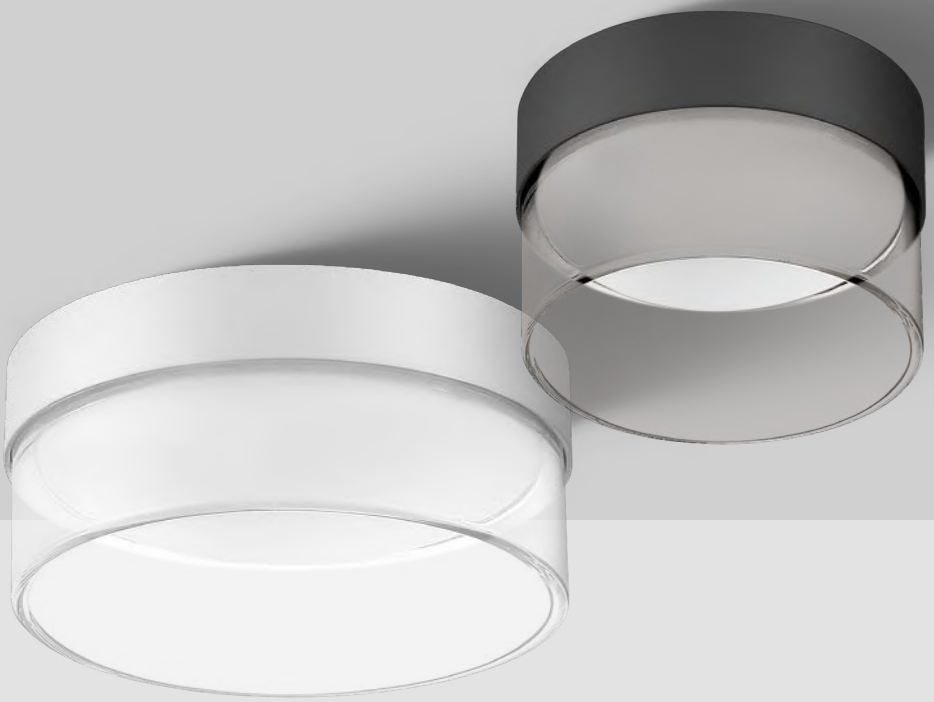
**Finishes** Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold



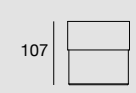
# CRUMB

Corps en métal peint texturé blanc ou noir. Diffuseur en verre borosilicaté transparent ou fumé. Associations : blanc/transparent, noir/fumé.

*White or black textured painted metal body. Transparent or smoked borosilicate glass diffuser. Combinations: white/transparent, black/smoked.*



**Crumb**
topLED CRI 90 | 220-240 V
9 W DC - 10 W AC

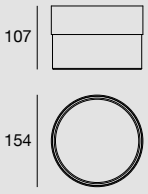






| | Opt | 3000K 1013 lmS - 516 lmD |
|---|---|---|
| | DI | **90281** |
| | DI | **90296** |

**Crumb**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC







| | Opt | 3000K 1653 lmS - 828 lmD |
|---|---|---|
| | DI | **90282** |
| | DI | **90297** |

**Finishes**
Text white R9003/transparent glass
Text black R9005/smoked glass



Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*

# OH!

275 459 OUT



**Oh!_S LED**
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

Ø 280

IP20 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 1022 lmS - 845 lmD | |
| DI | **12131** | |

**Oh!_S LED**
topLED CRI 90 | 220-240 V
14 W DC - 15 W AC

Ø 380

IP20 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 1930 lmS - 1585 lmD | |
| DI | **12132** | |

DALI PUSH NEW

| | | |
|---|---|---|
| Opt | 3000K 1930 lmS - 1584 lmD | |
| DI | **CA130CPLWDI** | |

**Oh!_S LED**
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC | ON-OFF
27 W DC - 28 W AC | DALI-PUSH

Ø 550

IP20 UGR <19

| | | |
|---|---|---|
| Opt | 3000K 2748 lmS - 2115 lmD | |
| DI | **12133** | |

DALI PUSH NEW

| | | |
|---|---|---|
| Opt | 3000K 4067 lmS - 3133 lmD | |
| DI | **CA131CPLWDI** | |

**Oh!_S E27**
220-240 V

Ø 280

IP20

| | | |
|---|---|---|
| | E27 1 x 30 W Max Halogen (LED bulbs compatible) | |
| | **12122** | |

**Oh!_S E27**
220-240 V

Ø 380

IP20

| | | |
|---|---|---|
| | E27 1 x 46 W Max Halogen (LED bulbs compatible) | |
| | **12124** | |

**Oh!_S E27**
220-240 V

Ø 550

IP20

| | | |
|---|---|---|
| | E27 1 x 46 W Max Halogen (LED bulbs compatible) | |
| | **12126** | |

**Electronics**

DALI versions
**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** Natural polyethylene



Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

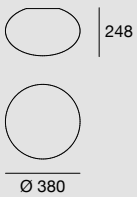
*Polyethylene diffuser.*
*White polycarbonate fixture.*

# OH! SMASH

279 461 OUT



**Oh! Smash_S E27**
220-240 V

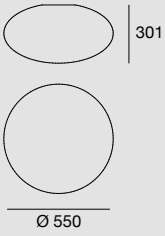



IP20

E27 1 x 30 W Max Halogen
(LED bulbs compatible)

**12214**

**Oh! Smash_S E27**
220-240 V




IP20

E27 1 x 46 W Max Halogen
(LED bulbs compatible)

**12217**

**Finishes** Natural polyethylene

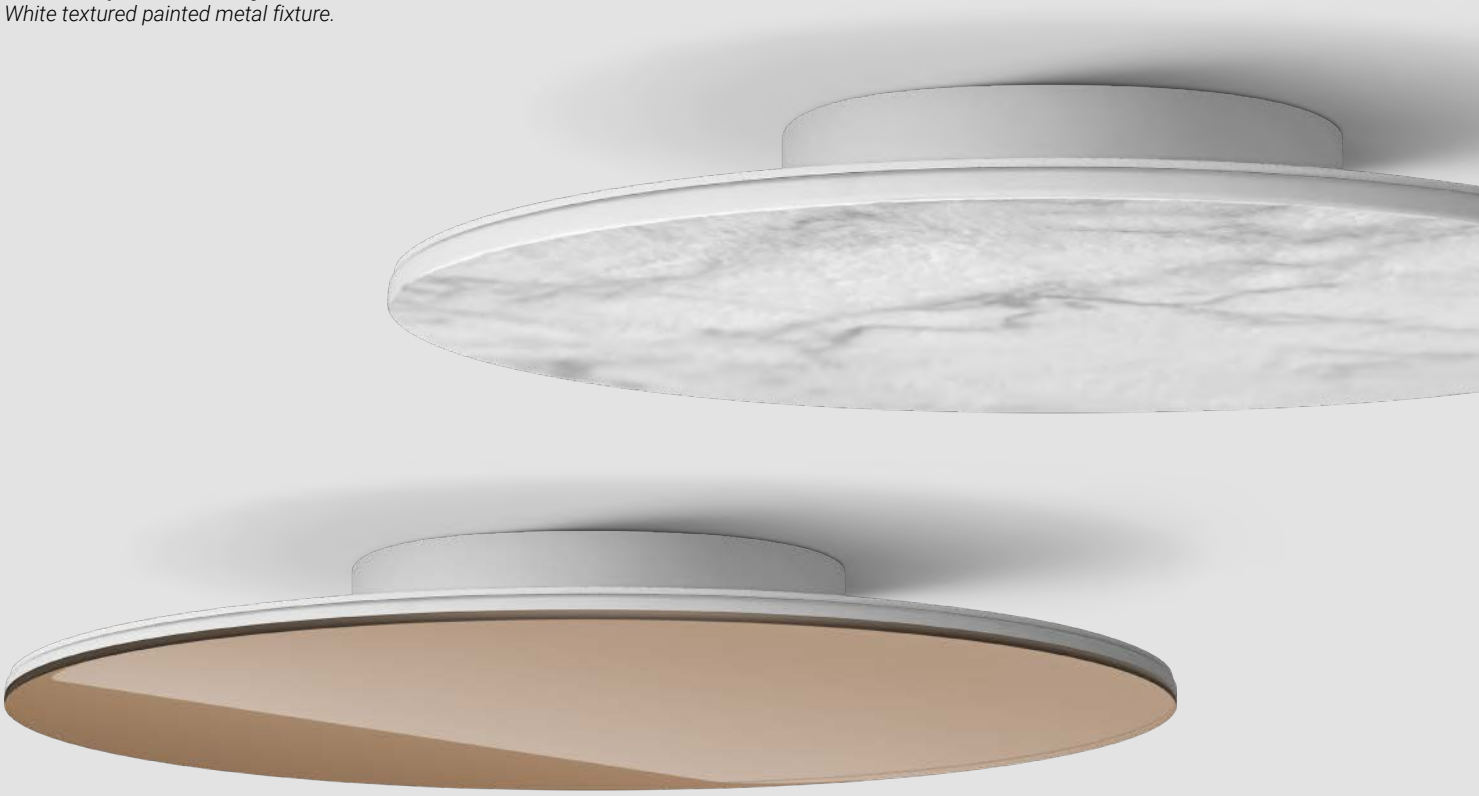


# GEMINI

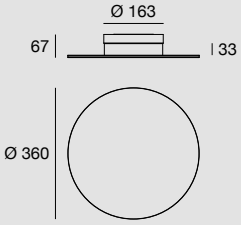
403 475

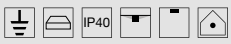
Corps en métal peint texturé blanc avec panneau en grès aux finitions noir grec et statuaire, ou en verre à effet bronze miroir. Monture en métal peint texturé blanc.

*White textured painted metal body with stoneware panel in Nero Greco and statuary finishes, or in glass with mirrored bronze effect. White textured painted metal fixture.*



**Gemini_S**
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC




| | Opt | 2700K 2621 lmS - 1916 lmD |
|---|---|---|
| | DI | **9666M** |
| | DI | **9667M** |
| | DI | **9668M** |

| | Opt | 3000K 2818 lmS - 2060 lmD |
|---|---|---|
| | DI | **9666** |
| | DI | **9667** |
| | DI | **9668** |

**Finishes** Nero Greco Mirrored bronze Statuary



# GEMINI PAINT

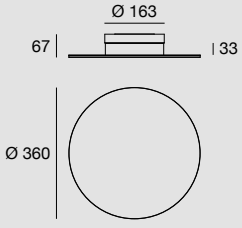
407

Corps en métal peint texturé blanc avec panneau en plâtre peint. Monture en métal peint texturé blanc.

*White textured painted metal body with paintable plaster panel. White textured painted metal fixture.*



**Gemini Paint _S**
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC




IP40 NEW

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 2700K 2621 lmS - 1916 lmD<br>**9930M** |
| ☐ | Opt<br>DI | 3000K 2818 lmS - 2060 lmD<br>**9930** |

**Finishes** ☐ White gypsum



# HORIZON

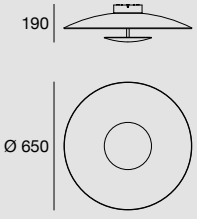
297

Diffuseur en dôme de verre sérigraphié/sablé. Disque inférieur en métal avec finitions galvaniques or et chrome, ou peint texturé blanc. Monture en métal peint texturé blanc.

*Dome-shaped diffuser in screen-printed/sand-blasted glass.*
*Metal lower disc in galvanic gold and chrome, or white textured painted.*
*White textured painted metal fixture.*



**Horizon_S**
topLED CRI 90 | 220-240 V
29 W DC - 34 W AC







| | Opt | 3000K 3652 lmS - 2270 lmD |
|---|---|---|
| | DI | **90285** |
| | DI | **90284** |
| | DI | **90283** |

**Finishes** Satin glass + Text white 9003 · Satin glass + Polished (galvanic) gold · Satin glass + Polished (galvanic) chrome



# STILO

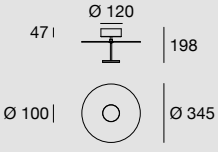
87 303

Monture et corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond. Diffuseur en polyméthacrylate de méthyle satiné.

*Textured painted aluminium fixture and body in white, black, peach, petrol and deep blue. Satin polymethylmethacrylate diffuser.*



**Stilo_S**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

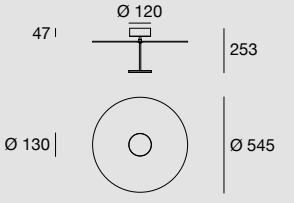



ON OFF PHASE-CUT * IP20 NEW

| | Opt | 2700K 1563 lmS - 1432 lmD |
|---|---|---|
| | DI | **CA083DWHMDI** |
| | DI | **CA083DBBMDI** |
| | DI | **CA083DBEMDI** |
| | DI | **CA083DGBMDI** |
| | DI | **CA083DLUMDI** |

| | Opt | 3000K 1645 lmS - 1507 lmD |
|---|---|---|
| | DI | **CA083DWHWDI** |
| | DI | **CA083DBBWDI** |
| | DI | **CA083DBEWDI** |
| | DI | **CA083DGBWDI** |
| | DI | **CA083DLUWDI** |

**Stilo_S**
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC

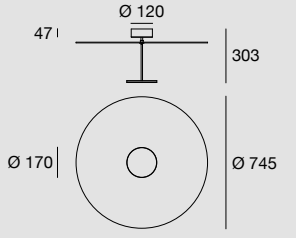



ON OFF PHASE-CUT * IP20 NEW

| | Opt | 2700K 2654 lmS - 2420 lmD |
|---|---|---|
| | DI | **CA084DWHMDI** |
| | DI | **CA084DBBMDI** |
| | DI | **CA084DBEMDI** |
| | DI | **CA084DGBMDI** |
| | DI | **CA084DLUMDI** |

| | Opt | 3000K 2794 lmS - 2547 lmD |
|---|---|---|
| | DI | **CA084DWHWDI** |
| | DI | **CA084DBBWDI** |
| | DI | **CA084DBEWDI** |
| | DI | **CA084DGBWDI** |
| | DI | **CA084DLUWDI** |

**Stilo_S**
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC




ON OFF PHASE-CUT * IP20 NEW

| | Opt | 2700K 4043 lmS - 3914 lmD |
|---|---|---|
| | DI | **CA085DWHMDI** |
| | DI | **CA085DBBMDI** |
| | DI | **CA085DBEMDI** |
| | DI | **CA085DGBMDI** |
| | DI | **CA085DLUMDI** |

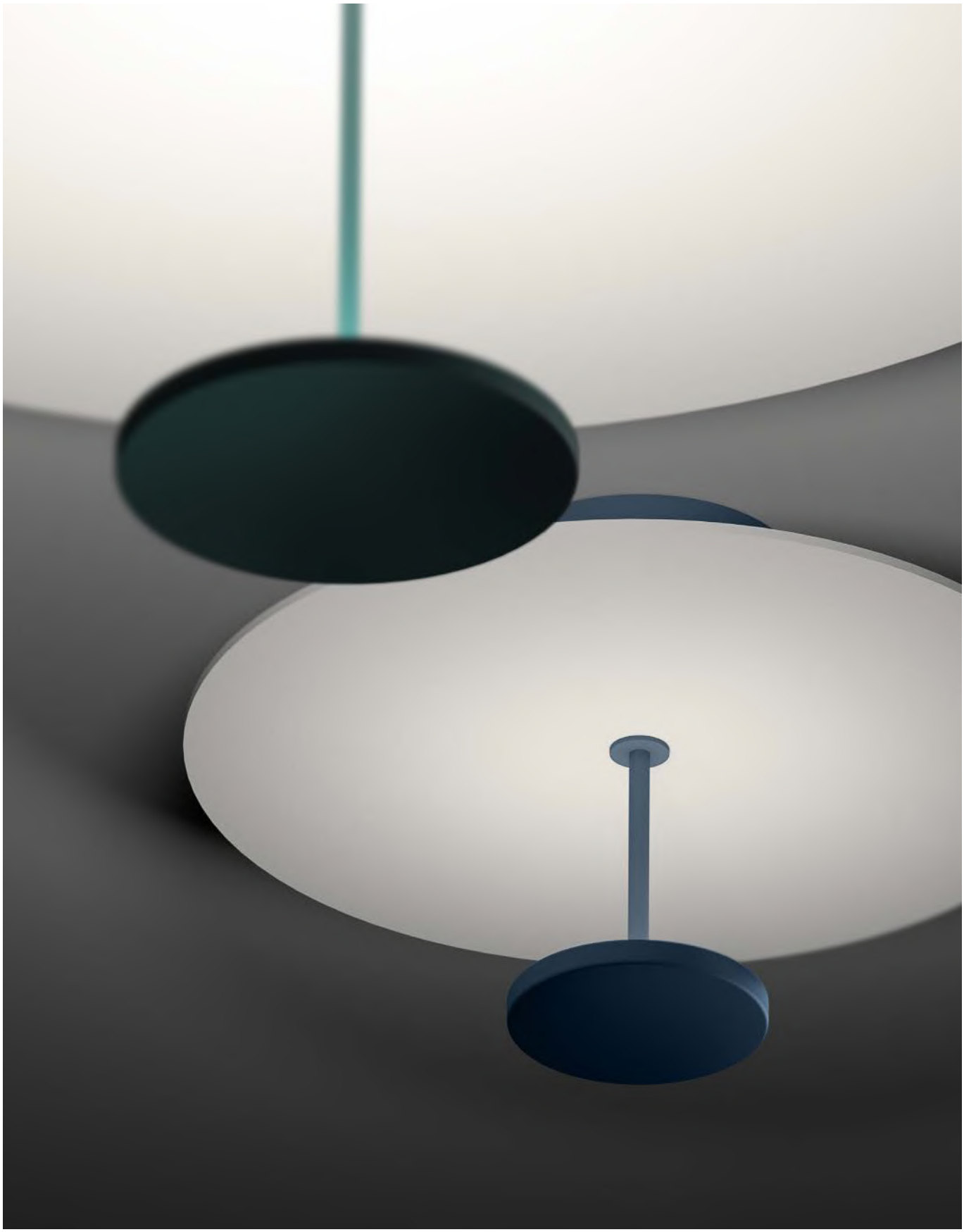
| | Opt | 3000K 4256 lmS - 4120 lmD |
|---|---|---|
| | DI | **CA085DWHWDI** |
| | DI | **CA085DBBWDI** |
| | DI | **CA085DBEWDI** |
| | DI | **CA085DGBWDI** |
| | DI | **CA085DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# DELFI

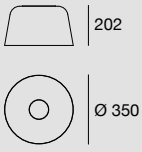
307 465

Abat-jour en métal peint extérieurement dans les couleurs blanc, noir, pêche, pétrole et bleu profond, avec finition texturée. Intérieur peint blanc.

*Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior.*



**Delfi_S**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

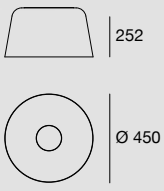



ON OFF PHASE-CUT IP20 NEW *

| | Opt | 2700K 1532 lmS - 1057 lmD |
|---|---|---|
| | DI | **CA051DWHMDI** |
| | DI | **CA051DBBMDI** |
| | DI | **CA051DBEMDI** |
| | DI | **CA051DGBMDI** |
| | DI | **CA051DLUMDI** |

| | Opt | 3000K 1613 lmS - 1113 lmD |
|---|---|---|
| | DI | **CA051DWHWDI** |
| | DI | **CA051DBBWDI** |
| | DI | **CA051DBEWDI** |
| | DI | **CA051DGBWDI** |
| | DI | **CA051DLUWDI** |

**Delfi_S**
topLED CRI 90 | 220-240 V
20 W DC - 22 W AC

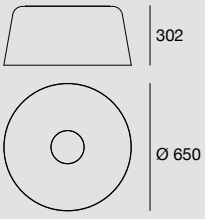



ON OFF PHASE-CUT IP20 NEW *

| | Opt | 2700K 2513 lmS - 1811 lmD |
|---|---|---|
| | DI | **CA052DWHMDI** |
| | DI | **CA052DBBMDI** |
| | DI | **CA052DBEMDI** |
| | DI | **CA052DGBMDI** |
| | DI | **CA052DLUMDI** |

| | Opt | 3000K 2645 lmS - 1906 lmD |
|---|---|---|
| | DI | **CA052DWHWDI** |
| | DI | **CA052DBBWDI** |
| | DI | **CA052DBEWDI** |
| | DI | **CA052DGBWDI** |
| | DI | **CA052DLUWDI** |

**Delfi_S**
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC




ON OFF PHASE-CUT IP20 NEW *

| | Opt | 2700K 3892 lmS - 2995 lmD |
|---|---|---|
| | DI | **CA053DWHMDI** |
| | DI | **CA053DBBMDI** |
| | DI | **CA053DBEMDI** |
| | DI | **CA053DGBMDI** |
| | DI | **CA053DLUMDI** |

| | Opt | 3000K 4097 lmS - 3153 lmD |
|---|---|---|
| | DI | **CA053DWHWDI** |
| | DI | **CA053DBBWDI** |
| | DI | **CA053DBEWDI** |
| | DI | **CA053DGBWDI** |
| | DI | **CA053DLUWDI** |

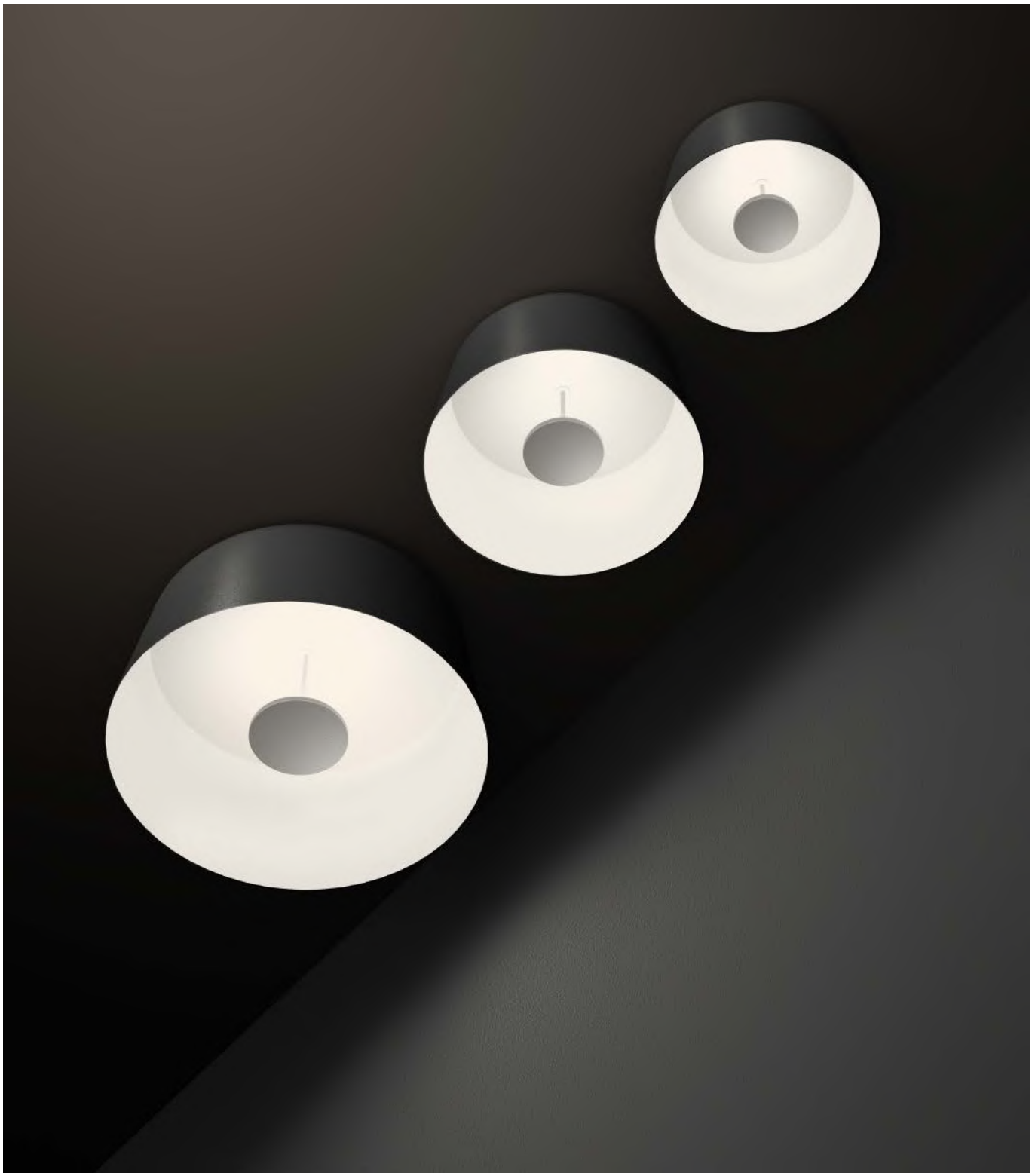
*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# CRISTALBOLLA

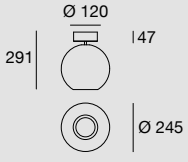
311

Monture et corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond. Diffuseur en verre transparent.

*Textured painted aluminium fixture and body in the colours white, black, peach, petrol and deep blue.Transparent glass diffuser.*



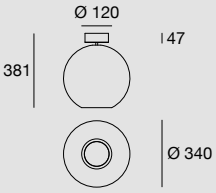
**Cristalbolla_S**
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




| | Opt | 2700K 1338 lmS - 1127 lmD |
|---|---|---|
| | DI | **CA089DWHMDI** |
| | DI | **CA089DBBMDI** |
| | DI | **CA089DBEMDI** |
| | DI | **CA089DGBMDI** |
| | DI | **CA089DLUMDI** |

| | Opt | 3000K 1408 lmS - 1186 lmD |
|---|---|---|
| | DI | **CA089DWHWDI** |
| | DI | **CA089DBBWDI** |
| | DI | **CA089DBEWDI** |
| | DI | **CA089DGBWDI** |
| | DI | **CA089DLUWDI** |

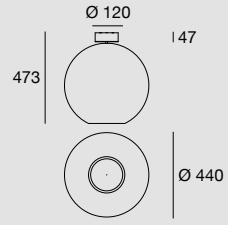
**Cristalbolla_S**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




| | Opt | 2700K 2282 lmS - 1871 lmD |
|---|---|---|
| | DI | **CA090DWHMDI** |
| | DI | **CA090DBBMDI** |
| | DI | **CA090DBEMDI** |
| | DI | **CA090DGBMDI** |
| | DI | **CA090DLUMDI** |

| | Opt | 3000K 2402 lmS - 1969 lmD |
|---|---|---|
| | DI | **CA090DWHWDI** |
| | DI | **CA090DBBWDI** |
| | DI | **CA090DBEWDI** |
| | DI | **CA090DGBWDI** |
| | DI | **CA090DLUWDI** |

**Cristalbolla_S**
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC




| | Opt | 2700K 3065 lmS - 2314 lmD |
|---|---|---|
| | DI | **CA091DWHMDI** |
| | DI | **CA091DBBMDI** |
| | DI | **CA091DBEMDI** |
| | DI | **CA091DGBMDI** |
| | DI | **CA091DLUMDI** |

| | Opt | 3000K 3226 lmS - 2436 lmD |
|---|---|---|
| | DI | **CA091DWHWDI** |
| | DI | **CA091DBBWDI** |
| | DI | **CA091DBEWDI** |
| | DI | **CA091DGBWDI** |
| | DI | **CA091DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
Text white R9003 · Text peach R3012 · Text deep bue R5011
Text black R9005 · Text petrol R6004





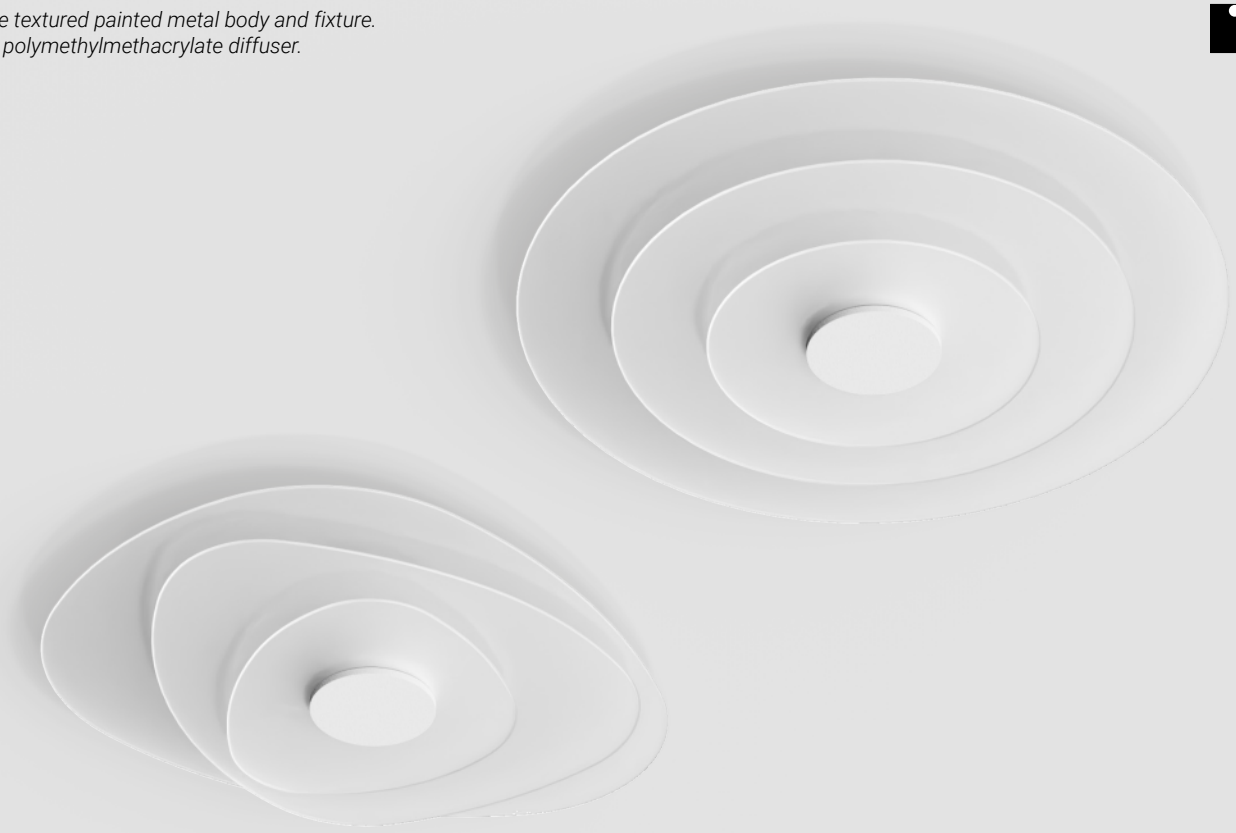


# JOINT

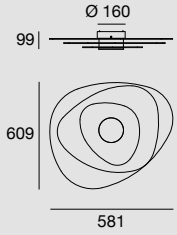
409

Corps et monture en métal peint texturé blanc. Diffuseur en polyméthacrylate de méthyle opalin.

*White textured painted metal body and fixture.*
*Opal polymethylmethacrylate diffuser.*



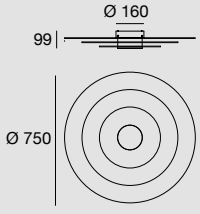
**Joint_S**
topLED CRI 90 | 220-240 V
30 W DC - 32 W AC




ON OFF PHASE-CUT * IP20 NEW

| | | |
|---|---|---|
| ☐ | Opt | 2700K 4086 lmS - 2110 lmD |
| ☐ | DI | **CA095DWHMDI** |
| ☐ | Opt | 3000K 4301 lmS - 2221 lmD |
| ☐ | DI | **CA095DWHWDI** |

**Joint_S**
topLED CRI 90 | 220-240 V
30 W DC - 32 W AC




ON OFF PHASE-CUT * IP20 NEW

| | | |
|---|---|---|
| ☐ | Opt | 2700K 4086 lmS - 2110 lmD |
| ☐ | DI | **CA097DWHMDI** |
| ☐ | Opt | 3000K 4301 lmS - 2221 lmD |
| ☐ | DI | **CA097DWHWDI** |

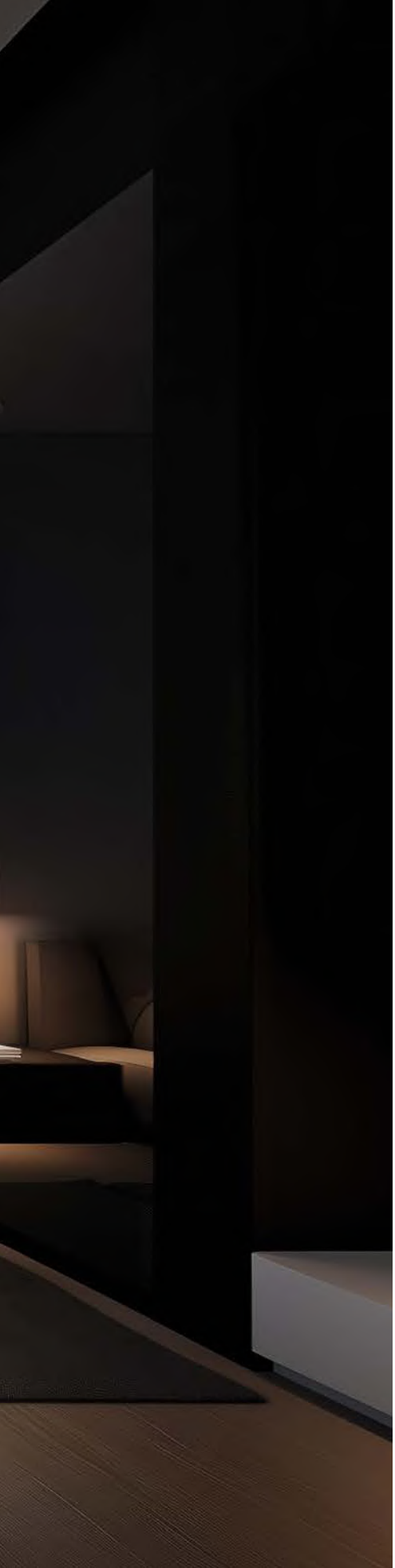
*** DIMMER REQUIRED.** Find it in "Electronics".

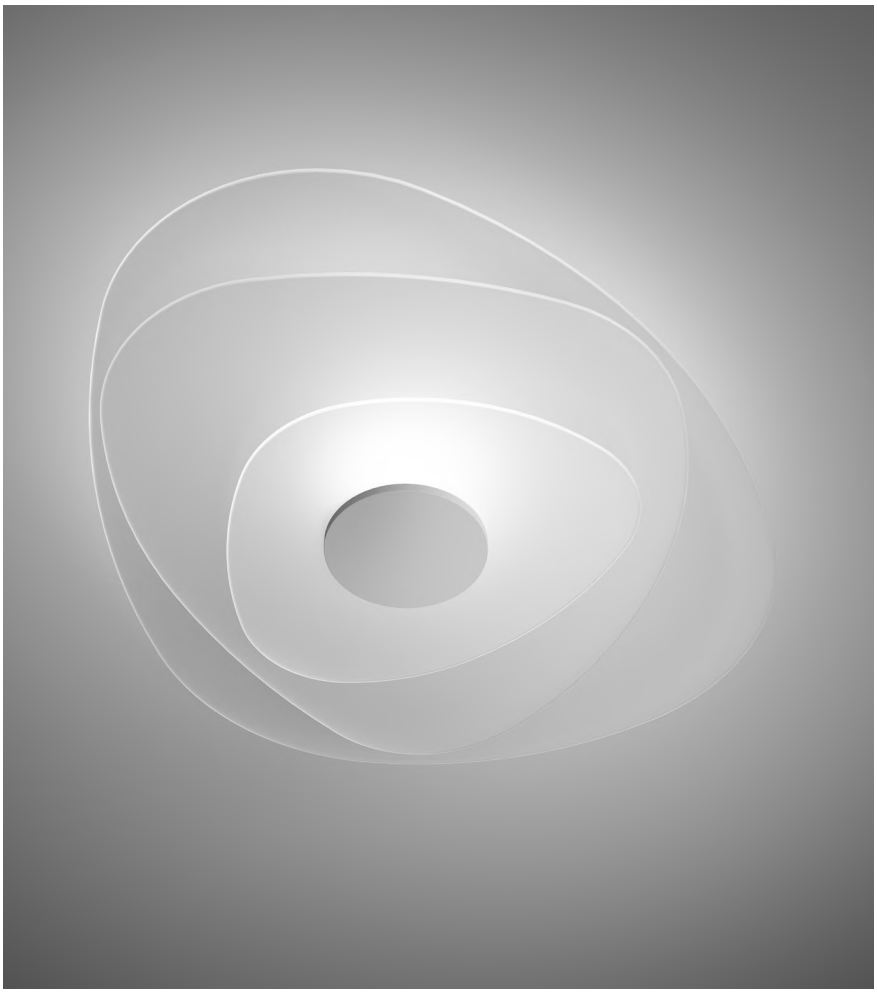
**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Opal PMMA + ☐ Text white 9003







# INDOOR

GYPSUM COLORING POINT 137
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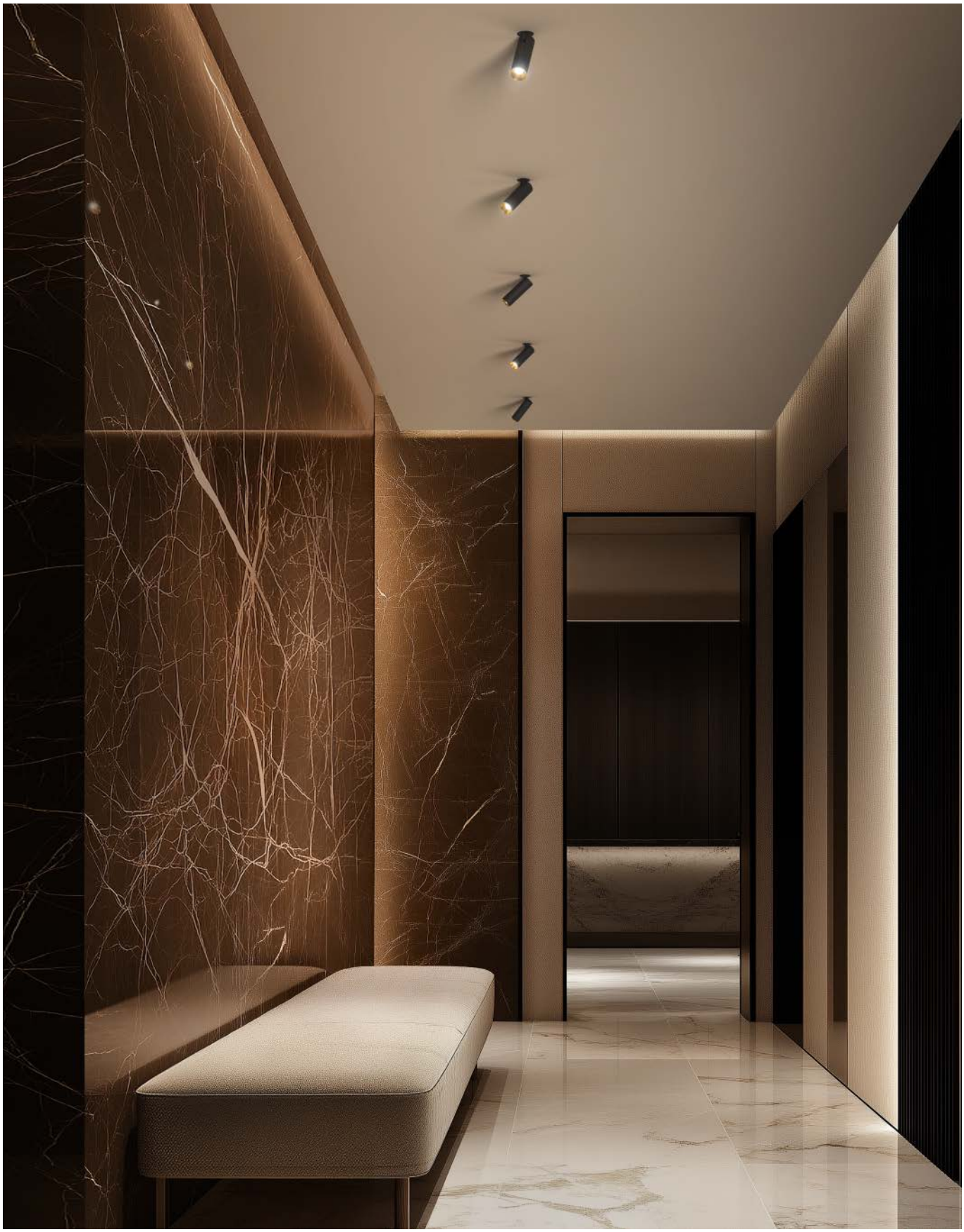
NAVATA OPTUS 149
BUBBLE 153



# PROJECTORS

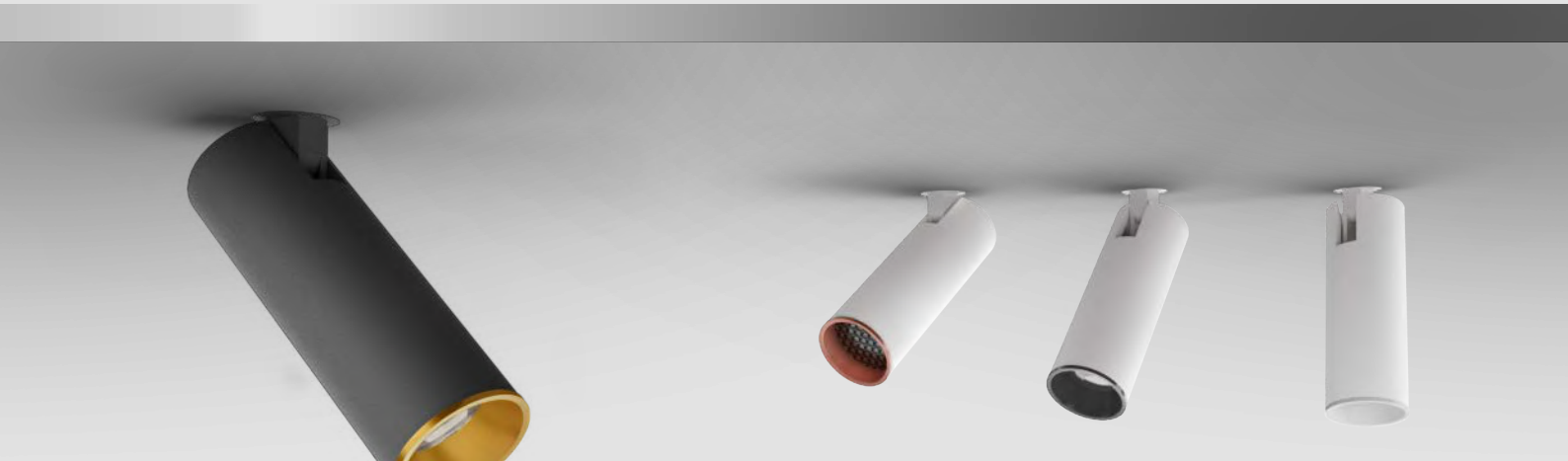


# GYPSUM COLORING POINT

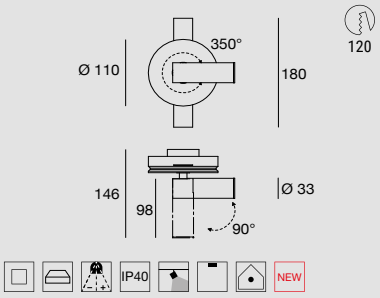
65

Base en plâtre peintable. Corps en aluminium peint texturé blanc ou noir.
Anneaux interchangeables en ABS peint.

*Paintable plaster base. Body in white or black textured painted aluminium. Interchangeable painted ABS rings.*



**Gypsum Coloring Point**
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC

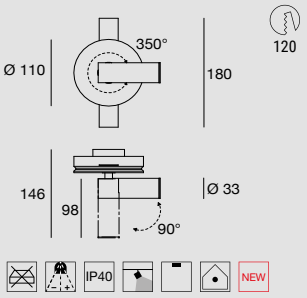



IP40 NEW

| Opt | 2700K 992 lmS - 555 lmD |
|---|---|
| 24° | **CA035AWHMFL** |
| 42° | **CA035AWHMMW** |
| 24° | **CA035ABBMFL** |
| 42° | **CA035ABBMMW** |

| Opt | 3000K 1049 lmS - 587 lmD |
|---|---|
| 24° | **CA035AWHWFL** |
| 42° | **CA035AWHWMW** |
| 24° | **CA035ABBWFL** |
| 42° | **CA035ABBWMW** |

**Gypsum Coloring Point**
powerLED CRI 90 | 24 V
9 W DC




III C.V. IP40 NEW

| Opt | 2700K 992 lmS - 768 lmD |
|---|---|
| 24° | **CA035JWHMFL** |
| 42° | **CA035JWHMMW** |
| 24° | **CA035JBBMFL** |
| 42° | **CA035JBBMMW** |

| Opt | 3000K 1049 lmS - 817 lmD |
|---|---|
| 24° | **CA035JWHWFL** |
| 42° | **CA035JWHWMW** |
| 24° | **CA035JBBWFL** |
| 42° | **CA035JBBWMW** |

**Electronics**

Gypsum Coloring Focus 9W 24V
**KIT0097** DALI/0/1-10V/PUSH - 1-10 art. - ⏀25

**Accessories included**

Honeycomb filter (1x)
White ring (1x)
Black ring (1x)
Painted gold ring (1x)
Painted copper ring (1x)



**Finishes**
Text white R9003
Text black R9005



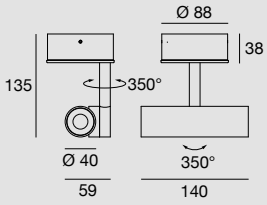
# GOOSE

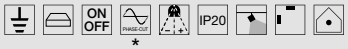
Corps en aluminium peint texturé blanc ou noir.
Articulation en or ou nickel brossé.
Diffuseur en polyméthacrylate de méthyle transparent.

*Body in white or black textured painted aluminium.*
*Joint in brushed gold or nickel.*
*Diffuser in clear polymethylmethacrylate.*



**Goose**
powerLED CRI 90 | 220-240 V
8,5 W DC - 11 W AC




| | | |
|---|---|---|
| | Opt | 2700K 698 lmS - 593 lmD |
| | 28° | **9727M** |
| | 28° | **9728M** |
| | 28° | **9730M** |
| | 28° | **9731M** |

| | | |
|---|---|---|
| | Opt | 2700K 750 lmS - 638 lmD |
| | 28° | **9727** |
| | 28° | **9728** |
| | 28° | **9730** |
| | 28° | **9731** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
Text white R9003/Brushed gold
Text white R9003/Brushed nickel
Text black R9005/Brushed nickel
Text black R9005/Brushed gold



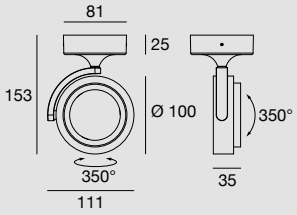
# ETA

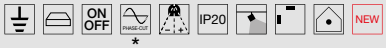
Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate transparent.

*Body in white or black textured painted aluminium.*
*Diffuser in clear polycarbonate.*



**Eta_S**
arrayLED CRI 90 | 198-264 V
9 W DC - 11 W AC




*

| | | |
|---|---|---|
| | Opt | 2700K 910 lmS - 796 lmD |
| ☐ | 15° | **9908M** |
| ■ | 15° | **9911M** |
| | Opt | 3000K 958 lmS - 856 lmD |
| ☐ | 15° | **9908** |
| ■ | 15° | **9911** |
| | Opt | 2700K 910 lmS - 796 lmD |
| ☐ | 36° | **9909M** |
| ■ | 36° | **9912M** |
| | Opt | 3000K 958 lmS - 856 lmD |
| ☐ | 36° | **9909** |
| ■ | 36° | **9912** |
| | Opt | 2700K 910 lmS - 796 lmD |
| ☐ | 60° | **9910M** |
| ■ | 60° | **9913M** |
| | Opt | 3000K 958 lmS - 856 lmD |
| ☐ | 60° | **9910** |
| ■ | 60° | **9913** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
☐ Text white R9003
■ Text black R9005



# BART

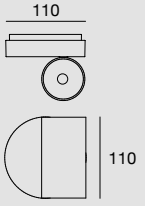
365

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate transparent.

*Body in white or black textured painted aluminium.*
*Diffuser in clear polycarbonate.*



**Bart_S**
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC




ON OFF IP20 IP40 *

| | | |
|---|---|---|
| | Opt | 3000K 1082 lmS - 720 lmD |
| ☐ | 47° | **8466** |
| ■ | 47° | **8467** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
☐ Text white R9003
■ Text black R9005



# BEEBO

367

Tête en aluminium peint texturé blanc ou noir.
Corps en aluminium peint texturé blanc ou noir, ou en bois de chêne. Diffuseur en polycarbonate transparent.

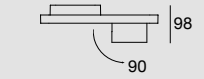
*Head in white or black textured painted aluminium.*
*Body in white or black textured painted aluminium or in oak wood. Diffuser in clear polycarbonate.*

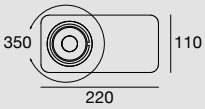






**Beebo_S**
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC







*

| Opt | 3000K 1082 lmS - 820 lmD |
|---|---|
| 47° | **8460** |
| 47° | **8461** |
| 47° | **8462** |

*** DIMMER REQUIRED.** Find it in "Electronics".

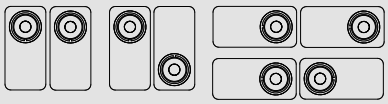
**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Accessories**

8460 - 8461
**KIT0028** Bracket for installation in pairs on a single lighting point (see diagram below)

8462
**KIT0029** Bracket for installation in pairs on a single lighting point (see diagram below)



**Finishes** Text white R9003 Oak Wood/Text white R9003
Text black R9005



# DUCK

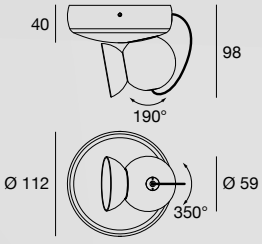
369

Corps en aluminium peint texturé blanc ou noir. Sphère en métal avec finitions galvaniques or ou chrome. Associations : blanc/chrome, noir/or.

*White or black textured painted aluminium body. Metal sphere in galvanic gold or chrome finish. Combinations: white/chrome, black/gold.*



**Duck_S**
powerLED CRI 90 | 220-240 V
8 W DC - 10 W AC







*

| | | |
|---|---|---|
| | Opt | 2700K 727 lmS - 463 lmD |
| | 45° | **9633M** |
| | 45° | **9634M** |
| | Opt | 3000K 782 lmS - 498 lmD |
| | 45° | **9633** |
| | 45° | **9634** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
Text white R9003/Polished (galvanic) chrome
Text black R9005/Polished (galvanic) gold



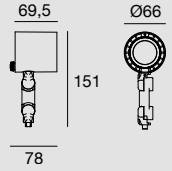
# NAVATA OPTUS

Corps et bases en aluminium peint texturé avec finition sable. Groupe optique noir.

*Body and bases in textured aluminium with sand finish. Black optical unit.*



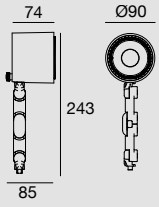
**Navata_Optus**
arrayLED CRI 90 Balance
450 mA | 16 W DC




C.C. IP20

| | | |
|---|---|---|
| Opt | 3000K 2572 lmS - 1869 lmD | |
| 38° | **82903W30** | |

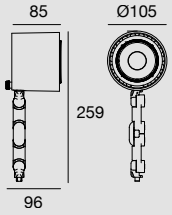
**Navata_Optus**
arrayLED CRI 90 Balance
700 mA | 24 W DC




C.C. IP20

| | | |
|---|---|---|
| Opt | 3000K 3877 lmS - 3106 lmD | |
| 25° | **82906W30** | |

**Navata_Optus**
arrayLED CRI 90 Balance
950 mA | 34 W DC




C.C. IP20

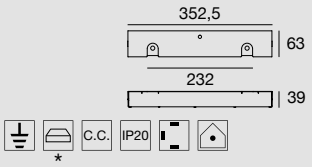
| | | |
|---|---|---|
| Opt | 3000K 5019 lmS - 4011 lmD | |
| 24° | **82909W30** | |

**Bases, electronics, optics & accessories**
page 151

**Finishes** Text sand


ECCE ANCILLA DOMINI

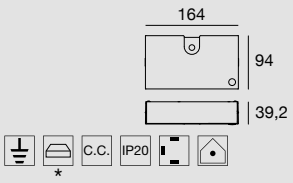
**Base**
220-240 V AC | 300 mA | 1050 mA




From 8,5 to 38 W DC
**83055**

DALI2 - DALI PUSH
From 8,5 to 38 W DC
**83054**

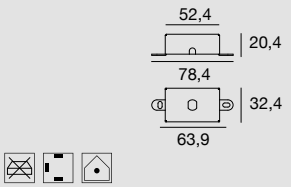
**Base**
220-240 V AC | 300 mA | 1050 mA




From 8,5 to 38 W DC
**83052**

DALI2 - DALI PUSH
From 8,5 to 38 W DC
**83051**

**Base**




**83242**
To be completed with remote power pack

* Le pilote présent dans l'appareil est conforme à la norme IEC 61347-2-13 annexe J, et peut donc être alimenté par des systèmes d'alimentation centralisée.

** The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.*

**Electronics for Base 83242**

Navata Optus 16 W DC
**99734** ON/OFF - 1 art. - 48
**C-E100001** DALI/PUSH - 1 art. - 54

Navata Optus 24 W DC
**99112** ON/OFF - 1 art. - 64
**C-E100016** DALI/PUSH - 1 art. - 54

Navata Optus 34 W DC
**99146** ON/OFF - 1 art. - 64
**99330** DALI/PUSH - 1 art. - 56

# Optics & Accessories



**99827** Spot
**99828** Flood
**99829** Wide Flood
**suitable for:** Navata_Optus 16W

**99808** Spot
**99809** Flood
**99810** Wide Flood
**suitable for:** Navata_Optus 24W

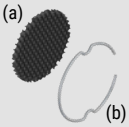
**C-U300015**
**C-U300016**
**C-U300017**
**suitable for:** Navata_Optus 34W



**99844** Focal Kit (min 16° / max 50°)
**suitable for:** Navata_Optus 16W

**99843** Focal Kit (min 16° / max 42°)
**suitable for:** Navata_Optus 24W

**C-U300034** Focal Kit (min 16° / max 42°)
**suitable for:** Navata_Optus 34W




**99841** Honeycomb **(a)** with fixing ring **(b)**
**suitable for:** Focal kit 99844

**99842** Honeycomb **(a)** with fixing ring **(b)**
**suitable for:** Focal kit 99843

**C-U300014** Honeycomb **(a)** without fixing ring **(b)**
**suitable for:** Focal kit C-U300034

**Finishes** Text sand Transparent
Smooth black



# BUBBLE

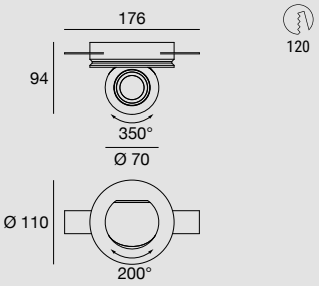
Base en plâtre peintable.
Corps en aluminium peint texturé blanc ou noir.

*Paintable plaster base.*
*Body in white or black textured painted aluminium.*





**Bubble**
arrayLED CRI 90 | 6 W DC | 24 V



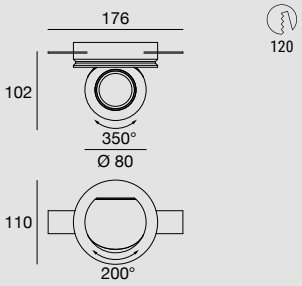




| | Opt | 2700K 696 lmS - 643 lmD |
|---|---|---|
| ☐ | 15° | **9786M** |
| ■ | 15° | **9787M** |
| ☐ | 34° | **9788M** |
| ■ | 34° | **9789M** |
| ☐ | 62° | **9790M** |
| ■ | 62° | **9791M** |

| | Opt | 3000K 733 lmS - 677 lmD |
|---|---|---|
| ☐ | 15° | **9786** |
| ■ | 15° | **9787** |
| ☐ | 34° | **9788** |
| ■ | 34° | **9789** |
| ☐ | 62° | **9790** |
| ■ | 62° | **9791** |

**Bubble**
arrayLED CRI 90 | 9 W DC | 24 V







| | Opt | 2700K 945 lmS - 781 lmD |
|---|---|---|
| ☐ | 15° | **9792M** |
| ■ | 15° | **9793M** |
| ☐ | 34° | **9794M** |
| ■ | 34° | **9795M** |
| ☐ | 62° | **9796M** |
| ■ | 62° | **9797M** |

| | Opt | 3000K 995 lmS - 822 lmD |
|---|---|---|
| ☐ | 15° | **9792** |
| ■ | 15° | **9793** |
| ☐ | 34° | **9794** |
| ■ | 34° | **9795** |
| ☐ | 62° | **9796** |
| ■ | 62° | **9797** |

**Electronics**

Bubble 6W
**KIT0097** DALI/0/1-10V/PUSH - 1-13 art. - 25

Bubble 9W
**KIT0097** DALI/0/1-10V/PUSH - 1-10 art. - 25

**Finishes** ☐ Text white R9003
■ Text black R9005

# INDOOR

| | |
|---|---|
| OPTUS | 157 |
| MIC | 161 |
| ROLLIP35_T | 163 |
| TRACK SYSTEM | 164 |




# TRACK


MULTICEREALI
INTEGRALE

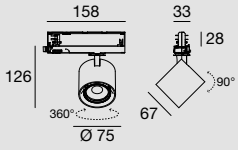
# OPTUS

Corps en aluminium peint texturé blanc ou noir.
Groupe optique noir.

*Body in white or black textured painted aluminium.*
*Black optical unit.*



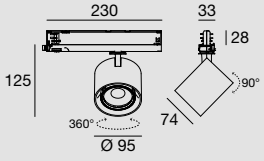
**Optus_T** | V2
arrayLED CRI 90 | 220-240 V
10 W DC - 12 W AC




IP20

| | Opt | 3000K 1892 lmS - 1321 lmD |
|---|---|---|
| ☐ | 35° | **C00997WHWML** |
| ■ | 35° | **C00997BBWML** |
| ☐ | 52° | **C00997WHWWF** |
| ■ | 52° | **C00997BBWWF** |

**Optus_T** | V2
arrayLED CRI 90 | 220-240 V
24 W DC - 27 W AC




IP20

| | Opt | 3000K 3877 lmS - 3361 lmD |
|---|---|---|
| ☐ | 24° | **C00440WHWFL** |
| ■ | 24° | **C00440BBWFL** |
| ☐ | 48° | **C00440WHWWF** |
| ■ | 48° | **C00440BBWWF** |

| | Opt | 4000K 4030 lmS - 3429 lmD |
|---|---|---|
| ☐ | 24° | **C00440WHNFL** |
| ■ | 24° | **C00440BBNFL** |
| ☐ | 48° | **C00440WHNWF** |
| ■ | 48° | **C00440BBNWF** |

**Optics & Accessories**
page 159

**Finishes**
☐ Text white R9003
■ Text black R9005



# Optics & Accessories



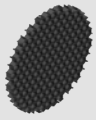
**C-U300009** Spot
**C-U300012** Flood
**C-U300010** Wide Flood
**suitable for:** Optus_T V2 16W

**C-U300015** Spot
**C-U300016** Flood
**C-U300017** Wide Flood
**suitable for:** Optus_T V2 24W



**83347** Focal Kit (min 16° / max 42°)
**suitable for:** Optus_T V2 10W

**C-U300034** Focal Kit (min 16° / max 42°)
**suitable for:** Optus_T V2 16W - Optus_T V2 24W



**C-U300008** Honeycomb
**suitable for:** Optus_T V2 16W

**C-U300014** Honeycomb
**suitable for:** Optus_T V2 24W / Focal kit C-U300034



**C-U300031** Cross louvre

**suitable for:** Optus_T V2 16W - Optus_T V2 24W



**C-U300030** 45° Cylindrical screen

**suitable for:** Optus_T V2 16W - Optus_T V2 24W



**C-U300007** Elliptical filter

**suitable for:** Optus_T V2 16W



**C-U300013** Elliptical filter

**suitable for:** Optus_T V2 24W



**C-U300029** Cylindrical screen

**suitable for:** Optus_T V2 16W - Optus_T V2 24W

**Finishes** Transparent
Smooth black



# MIC

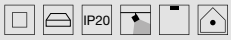
Corps en aluminium peint texturé blanc ou noir.

*Body in white or black textured painted aluminium.*



**Mic**
powerLED CRI 90 | 220-240 V
25 W DC - 27 W AC




| Opt | 3000K 3400 lmS - 3253 lmD |
|---|---|
| 24° | **C00973WHWFL** |
| 24° | **C00973BBWFL** |
| 49° | **C00973WHWWF** |
| 49° | **C00973BBWWF** |

**Accessories**

| | |
|---|---|
| **C-U100005** | Flood lens |
| **C-U100006** | Medium Flood lens |
| **C-U100007** | Wide Flood lens |

**Finishes**
Text white R9003
Text black R9005



# ROLLIP35_T

SYS TEM
170

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate opalin.

*White or black textured painted aluminium body. Opal polycarbonate diffuser.*



**Rollip35_T**
topLED CRI 90 | 220-240 V
25 W DC - 27,5 W AC



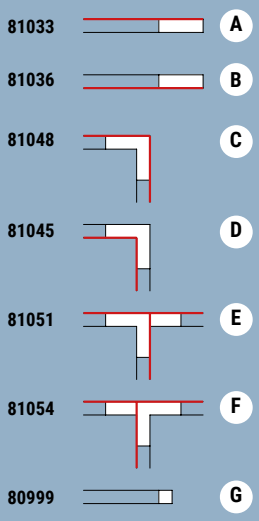


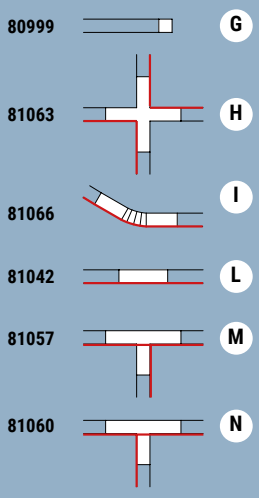


| | Opt | 3000K 3802 lmS - 2850 lmD |
|---|---|---|
| ☐ | DI | **C00880WHWDI** |
| ■ | DI | **C00880BBWDI** |

**Finishes**
☐ Text white R9003
■ Text black R9005

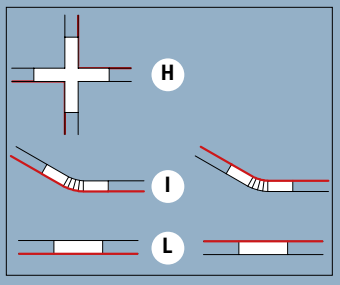
## Plan view from above




Land line

The "H", "I" and "L" accessories can be used in both directions.






TOP VIEW



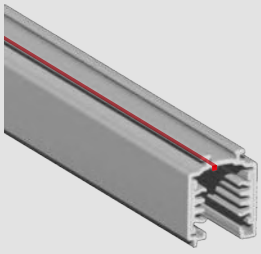



# TRACK SYSTEM

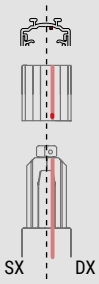
Profil en aluminium peint texturé blanc ou noir.
Composants de jonction en matériau plastique blanc ou noir.

*Body in white or black textured painted aluminium.*
*Joining components in white or black plastic materials.*

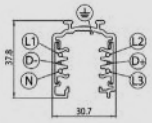
Axonometric view



Plan view

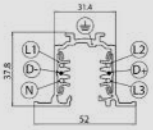



**Track system** |
Three-phase track + DALI



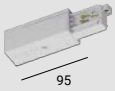

| | M | |
|---|---|---|
| ☐ | 1 | **83336** |
| ■ | 1 | **83339** |
| ☐ | 2 | **83337** |
| ■ | 2 | **83340** |
| ☐ | 3 | **83338** |
| ■ | 3 | **83341** |

**Track system** |
Recessed three-phase track + DALI



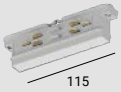

| | M | |
|---|---|---|
| ☐ | 1 | **80990** |
| ■ | 1 | **80993** |
| ☐ | 2 | **80991** |
| ■ | 2 | **80994** |
| ☐ | 3 | **80992** |
| ■ | 3 | **80995** |

Head power supply



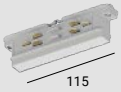

| | Power | |
|---|---|---|
| ☐ | DX | **81033** |
| ■ | DX | **81034** |
| ☐ | SX | **81036** |
| ■ | SX | **81037** |

Internal electrical joint




| | | |
|---|---|---|
| ☐ | | **81039** |
| ■ | | **81040** |

Central joint




| | | |
|---|---|---|
| ☐ | | **81042** |
| ■ | | **81043** |

L-shaped joint




| | | |
|---|---|---|
| ☐ | INT | **81045** |
| ■ | INT | **81046** |
| ☐ | EXT | **81048** |
| ■ | EXT | **81049** |

Flexible joint



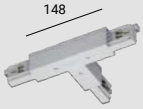

| | | |
|---|---|---|
| ☐ | | **81066** |
| ■ | | **81067** |

X-shaped joint



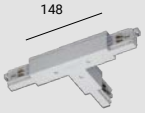

| | | |
|---|---|---|
| ☐ | | **81063** |
| ■ | | **81064** |

T-shaped joint



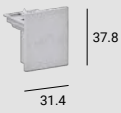

| | EXT | |
|---|---|---|
| ☐ | SX | **81051** |
| ■ | SX | **81052** |
| ☐ | DX | **81054** |
| ■ | DX | **81055** |

T-shaped joint




| | INT | |
|---|---|---|
| ☐ | SX | **81057** |
| ■ | SX | **81058** |
| ☐ | DX | **81060** |
| ■ | DX | **81061** |

Sealing cap | Ceiling/Suspension




| | | |
|---|---|---|
| ☐ | | **80999** |
| ■ | | **81000** |

Sealing cap | Recessed




| | | |
|---|---|---|
| ☐ | | **81002** |
| ■ | | **81003** |

Suspension




| | M | |
|---|---|---|
| ☐ | 1,5 | **81012** |
| ■ | 1,5 | **81014** |
| ☐ | 5 | **81013** |
| ■ | 5 | **81015** |

Suspension with adjustment devices




| | M | |
|---|---|---|
| ☐ | 1,5 | **81006** |
| ■ | 1,5 | **81008** |
| ☐ | 5 | **81007** |
| ■ | 5 | **81009** |

**Finishes**
☐ Text white R9003 ☐ Smooth white
■ Text black R9005 ■ Smooth black

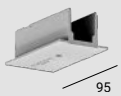


Rigid suspension



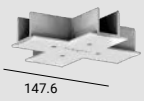
| | M | |
|---|---|---|
| ☐ | 1 | 81021 |
| ■ | 1 | 81022 |

Power supply head cover




| | |
|---|---|
| ☐ | 81069 |
| ■ | 81070 |

X-shaped joint cover




| | |
|---|---|
| ☐ | 81081 |
| ■ | 81082 |

Power supply head gasket




| | |
|---|---|
| ☐ | 81084 |
| ■ | 81085 |

Conductor cutting pliers



| | |
|---|---|
| ▭ | 81005 |

Composants de jonction en matériau plastique blanc ou noir.

*Joining components in white or black plastic materials.*

# TRACK SYSTEM

### Tensioner clip for rigid suspension



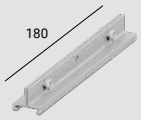
81018
81019

### Ceiling-mounted fixing bracket



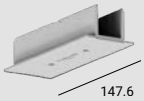

81086
81087
81088

### Stiffening bracket



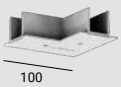

81024
81025
81026

### Central joint cover



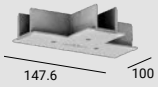

81072
81073

### L-shaped joint cover



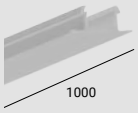

81075
81076

### T-shaped joint cover




81078
81079

### Three-phase track cover




83249
83250



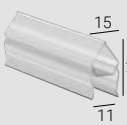

### Track System power supply for Rubber 3D




C-E300007
C-E300008

On/Off - Max 50W DC - IP20
**suitable for:** Rubber 3D
Input 220-240V DC - Output 24V DC - Class 2

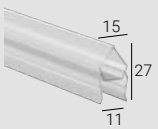
### Rubber 3D fixing profile for Track System




C-K100022

100 mm - 27 mm - 15 mm
**suitable for:** Rubber 3D

### Rubber 3D fixing profile for Track System




C-K100021

2000 mm - 27 mm - 15 mm
**suitable for:** Rubber 3D

**Finishes** Smooth white Transparent
Smooth black

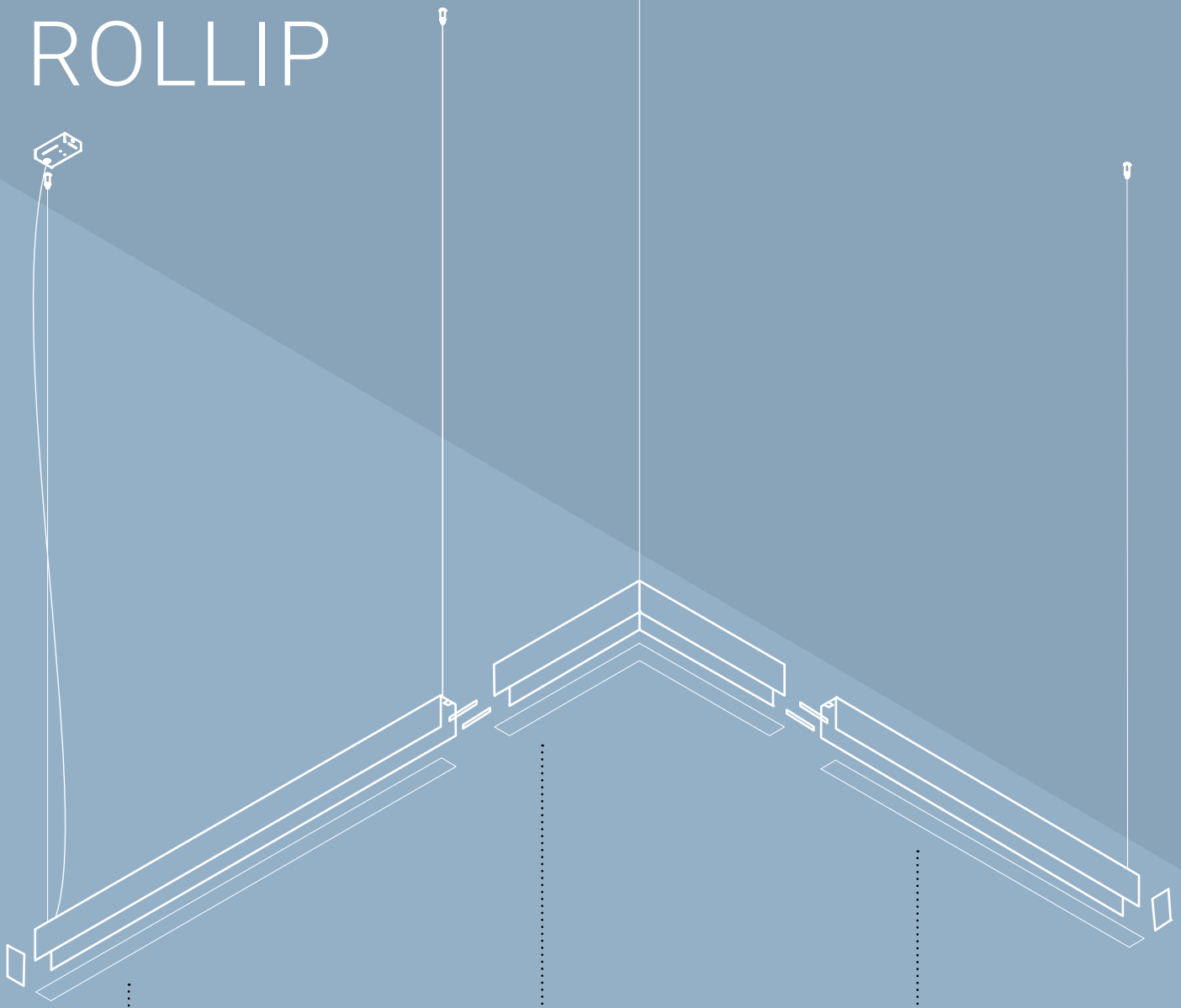
# INDOOR

ROLLIP 170
INK 176
NODE SYSTEM 190
SINFONIA SYSTEM 206
FYLO+ 218

SYS
TEM

# SYSTEMS

# ROLLIP



### Suspended linear module (first)

Premier module à intégrer toujours avec 1 kit d'alimentation et 2 kits de suspension (un pour chaque extrémité).

*First module always to be integrated with the power supply kit and 2 suspension kits (one at each end).*

### Suspended angular module

Kit de suspension inclus.

*Suspension kit included.*

### Suspended linear module

À intégrer toujours avec au moins 1 kit de suspension à installer à une des extrémités.

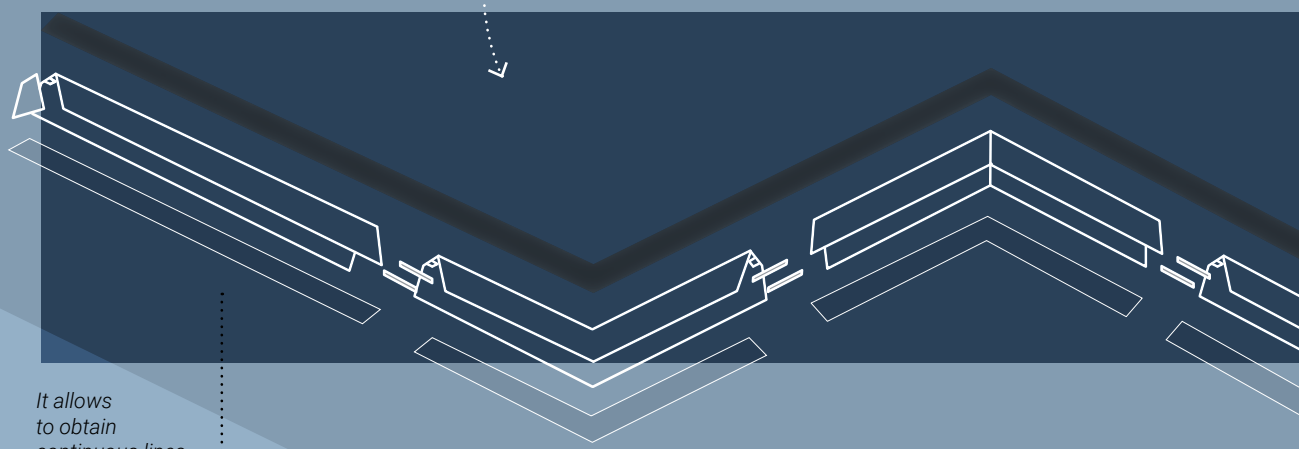
*Always to be integrated with the power supply kit and 2 suspension kits, o be installed at one of the ends.*

## ROLLIP_MP

Rollip permet une créativité maximale en matière de design, mettant la performance d'éclairage et la polyvalence d'installation au service de l'architecture. Un système complet conçu pour les environnements professionnels, avec des modules encastrés et suspendus de différentes longueurs et des diffuseurs opales, asymétriques ou UGR<19.

*Rollip allows maximum design creativity, putting lighting performance and installation versatility at the service of architecture.*
*A complete system designed for professional environments, with recessed and suspended modules in different lengths and opal, asymmetric or UGR<19 diffusers.*

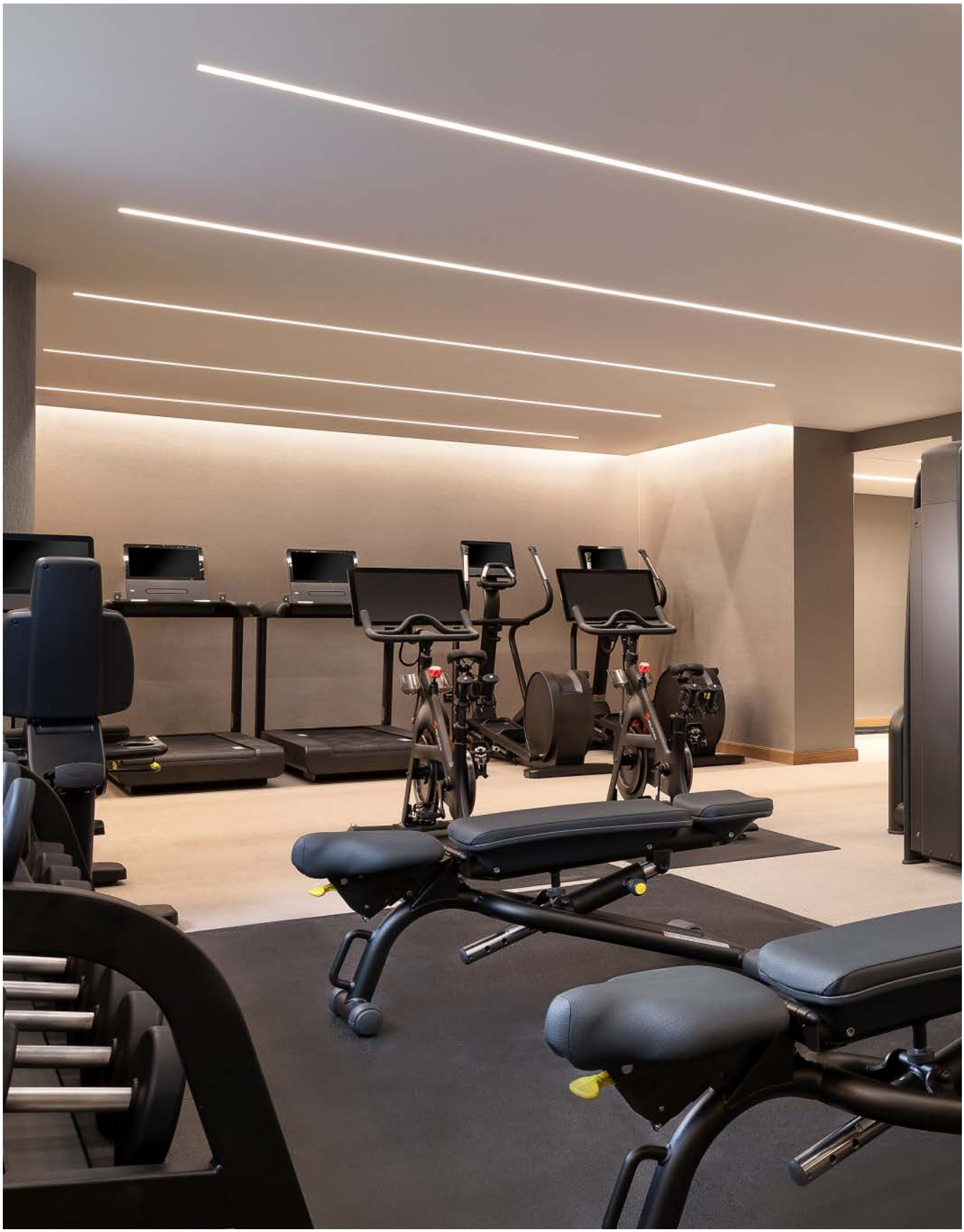
# ROLLIP_MC



## Roll diffuser

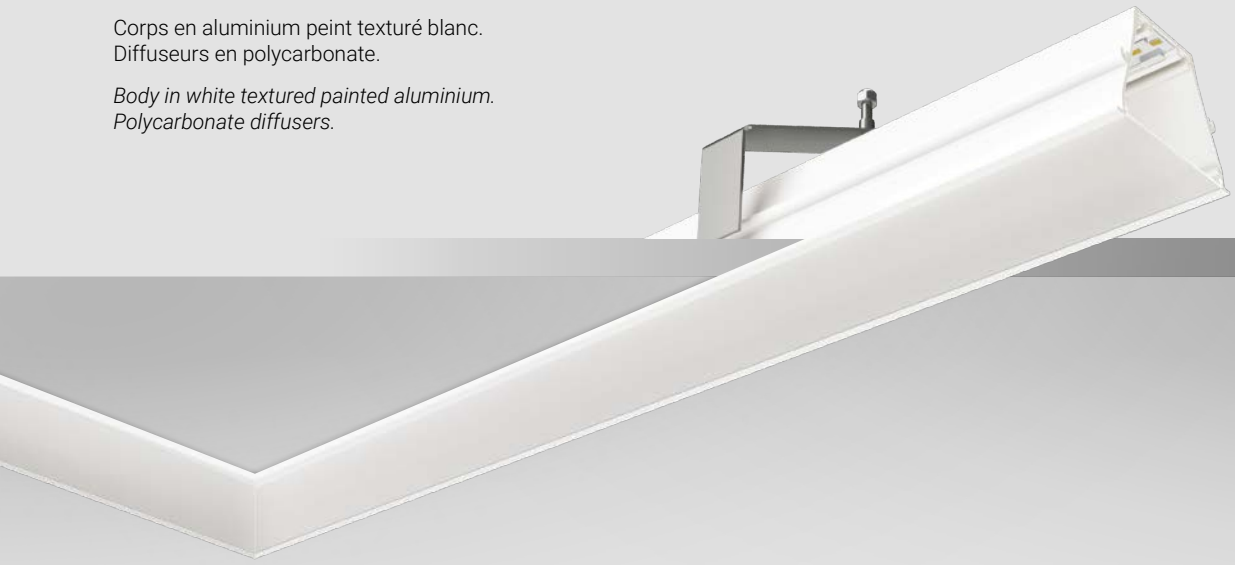
Permet de réaliser des lignes continues sans interruption jusqu'à 20 mètres en une seule et simple opération de montage.

*It allows to obtain continuous lines measuring up to 20 metres in a single, simple assembly operation.*

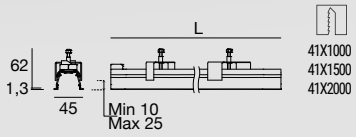


Corps en aluminium peint texturé blanc.
Diffuseurs en polycarbonate.

*Body in white textured painted aluminium.*
*Polycarbonate diffusers.*



**Rollip35_MC** | V2
topLED | 48 V DC




L 1000 mm - CRI 90 - 13 W DC

| Opt | 3000K 1759 lmS - 1367 lmD |
|---|---|
| - | **C00187WHWZZ** |

L 1500 mm - CRI 90 - 19,5 W DC

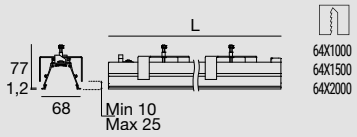
| Opt | 3000K 2639 lmS - 2050 lmD |
|---|---|
| - | **C00188WHWZZ** |

L 2000 mm - CRI 90 - 26 W DC

| Opt | 3000K 3518 lmS - 2733 lmD |
|---|---|
| - | **C00189WHWZZ** |

Joining kit included.
Delivered lumens measured with opal diffuser.

**Rollip60_MC** | V2
topLED | 48 V DC




L 1000 mm - CRI 90 - 13 W DC

| Opt | 3000K 1759 lmS - 1570 lmD |
|---|---|
| - | **C00247WHWZZ** |

L 1500 mm - CRI 90 - 19,5 W DC

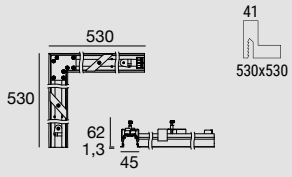
| Opt | 3000K 2639 lmS - 2355 lmD |
|---|---|
| - | **C00248WHWZZ** |

L 2000 mm - CRI 90 - 26 W DC

| Opt | 3000K 3518 lmS - 3140 lmD |
|---|---|
| - | **C00249WHWZZ** |

Joining kit included.
Delivered lumens measured with opal diffuser.

**Rollip35_MC** | V2
Corner | topLED | 48 V DC

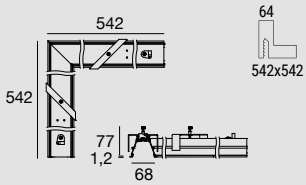



Corner L 530x530 mm - CRI 90 - 13 W DC

| Opt | 3000K 1759 lmS - 1367 lmD |
|---|---|
| - | **C00191WHWZZ** |

The composition with the angular module does not guarantee the IP54 index of protection.
Delivered lumens measured with opal diffuser.

**Rollip60_MC** | V2
Corner | topLED | 48 V DC




Corner L 542x542 mm - CRI 90 - 13 W DC

| Opt | 3000K 1759 lmS - 1570 lmD |
|---|---|
| - | **C00251WHWZZ** |

The composition with the angular module does not guarantee the IP54 index of protection.
Delivered lumens measured with opal diffuser.

**Electronics**

Rollip35_MC - Rollip60_MC | Corner

| | |
|---|---|
| **C-E300009** | ON/OFF - 75W CV 48V - 49 |
| **C-E300010** | ON/OFF - 150W CV 48V - 49 |
| **99784** | ON/OFF - 150W CV 48V - 80 |
| **99785** | ON/OFF - 240W CV 48V - 81 |
| **C-E400003** | DALI/PUSH - 150W CV 48V - 77 |

**Components**

Rollip35_MC | Roller diffuser

| | |
|---|---|
| **C-U200032** | Asymmetric - 1,5 m |
| **C-U200033** | Asymmetric - 2 m |
| **C-U200034** | Asymmetric - 3 m |
| **C-U200006** | Asymmetric - 5 m |
| **C-U200007** | Asymmetric - 10 m |
| **C-U200029** | Opaline - 1,5 m |
| **C-U200030** | Opaline - 2 m |
| **C-U200031** | Opaline - 3 m |
| **C-U200002** | Opaline - 5 m |
| **C-U200003** | Opaline - 10 m |
| **C-U200004** | Opaline - 20 m |

Rollip35_MC | Caps kit and Template

| | |
|---|---|
| **C-V400004** | 2 x Caps kit |
| **C-V200001** | 2 x Template |

Rollip60_MC | Roller diffuser

| | |
|---|---|
| **C-U200038** | Asymmetric - 1,5 m |
| **C-U200039** | Asymmetric - 2 m |
| **C-U200040** | Asymmetric - 3 m |
| **C-U200012** | Asymmetric - 5 m |
| **C-U200013** | Asymmetric - 10 m |
| **C-U200041** | Opaline - 1,5 m |
| **C-U200042** | Opaline - 2 m |
| **C-U200043** | Opaline - 3 m |
| **C-U200008** | Opaline - 5 m |
| **C-U200009** | Opaline - 10 m |
| **C-U200010** | Opaline - 20 m |
| **C-U200044** | UGR<19 anti-glaring - 1,5 m |
| **C-U200045** | UGR<19 anti-glaring - 2 m |
| **C-U200046** | UGR<19 anti-glaring - 3 m |
| **C-U200014** | UGR<19 anti-glaring - 5 m |
| **C-U200015** | UGR<19 anti-glaring - 10 m |

Rollip60_MC | Caps kit and Template

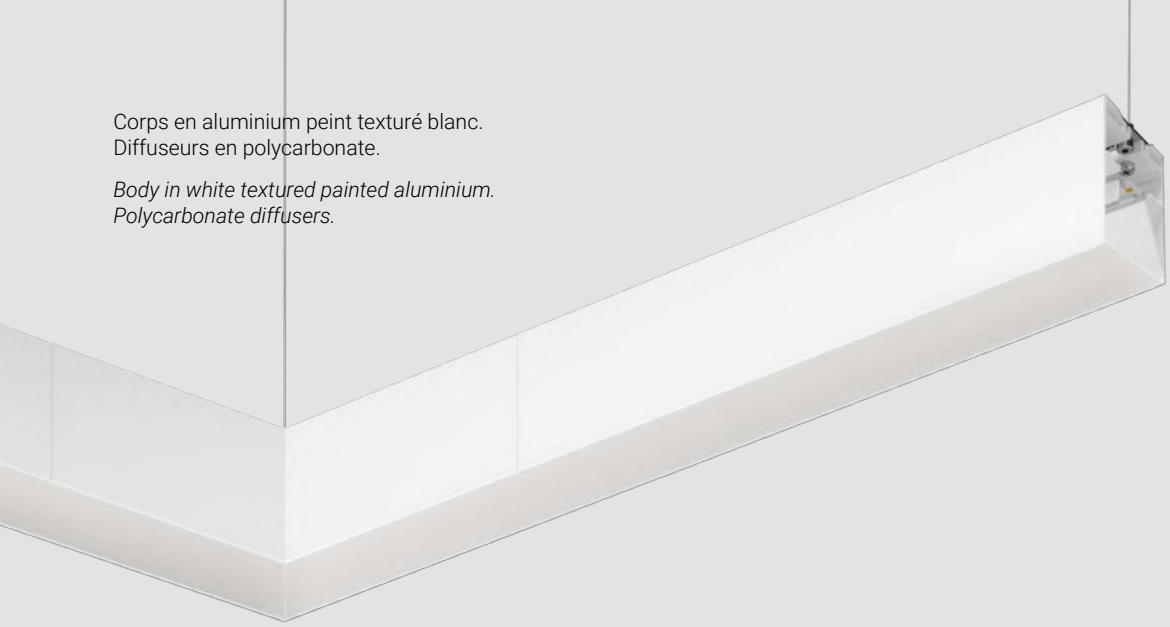
| | |
|---|---|
| **C-V400008** | 2 x Caps kit |
| **C-V200003** | 2 x Template |

**Finishes**
Text white R9003
Opaline polycarbonate

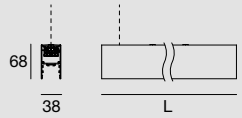


Corps en aluminium peint texturé blanc.
Diffuseurs en polycarbonate.

*Body in white textured painted aluminium.*
*Polycarbonate diffusers.*



**Rollip35_MP** | V2 | double-emission topLED | 220-240 V AC




DALI 2 IP20 *

L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **

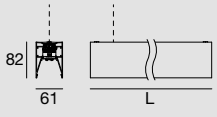
| Opt | 3000K 5456 lmS - 4372 lmD |
|---|---|
| - | **C00832WHWDZ** |

L 2000 mm - CRI 90 - 46 W DC - 50 W AC **

| Opt | 3000K 7270 lmS - 5830 lmD |
|---|---|
| - | **C00833WHWDZ** |

Joining kit included.
Delivered lumens measured with opal diffuser.

**Rollip60_MP** | V2 | double-emission topLED | 220-240 V AC




DALI 2 IP20 *

L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **

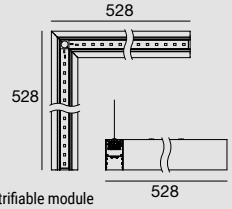
| Opt | 3000K 5453lmS - 4506 lmD |
|---|---|
| - | **C00844WHWDZ** |

L 2000 mm - CRI 90 - 46 W DC - 50 W AC **

| Opt | 3000K 7270 lmS - 6008 lmD |
|---|---|
| - | **C00845WHWDZ** |

Joining kit included.
Delivered lumens measured with opal diffuser.

**Rollip35_MP** | V2 | double-emission topLED | 220-240 V AC




Non-electrifiable module

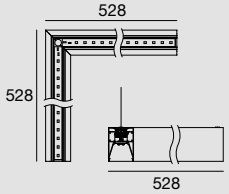
DALI 2 IP20 *

Corner L 528x528 mm - CRI 90 - 23 W DC - 25 W AC

| Opt | 3000K 3635 lmS - 2914 lmD |
|---|---|
| - | **C00834WHWDZ** |

Delivered lumens measured with opal diffuser.

**Rollip60_MP** | V2 | double-emission topLED | 220-240 V AC




Non-electrifiable module

DALI 2 IP20 *

Corner L 528x528 mm - CRI 90 - 23 W DC - 25 W AC

| Opt | 3000K 3635 lmS - 3004 lmD |
|---|---|
| - | **C00846WHWDZ** |

Delivered lumens measured with opal diffuser.

*Le pilote présent dans l'appareil est conforme à la norme IEC 61347-2-13 annexe J, et peut doncêtre alimenté par des systèmes d'alimentation centralisée.
** Premier module toujours à intégrer avec kit alimentation. Tous les modules linéaires doivent être complétés par au moins un kit de suspension à installer à l'une des extrémités.

** The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.*
*** First module always to be integrated with the power supply kit and 2 suspension kits. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends. Suspension kit already included in the corner module.*

**Finishes**
- Text white R9003
- Opaline polycarbonate

**Electronics**

Rollip35_MP | Rollip60_MP
**64660** DALI 2 - DALI PUSH power supply kit (+ canopy)

**Components**

Rollip35_MP | Roller diffuser
**C-U200032** Asymmetric - 1,5 m
**C-U200033** Asymmetric - 2 m
**C-U200034** Asymmetric - 3 m
**C-U200006** Asymmetric - 5 m
**C-U200007** Asymmetric - 10 m
**C-U200029** Opaline - 1,5 m
**C-U200030** Opaline - 2 m
**C-U200031** Opaline - 3 m
**C-U200002** Opaline - 5 m
**C-U200003** Opaline - 10 m
**C-U200004** Opaline - 20 m
**C-U200035** UGR<19 anti-glaring - 1,5 m
**C-U200036** UGR<19 anti-glaring - 2 m
**C-U200037** UGR<19 anti-glaring - 3 m
**C-U200026** UGR<19 anti-glaring - 5 m
**C-U200027** UGR<19 anti-glaring - 10 m

Rollip35_MP | Caps kit and Suspension kit
**C-V400015** 2 x Caps kit
**C-F100003** Suspension kit

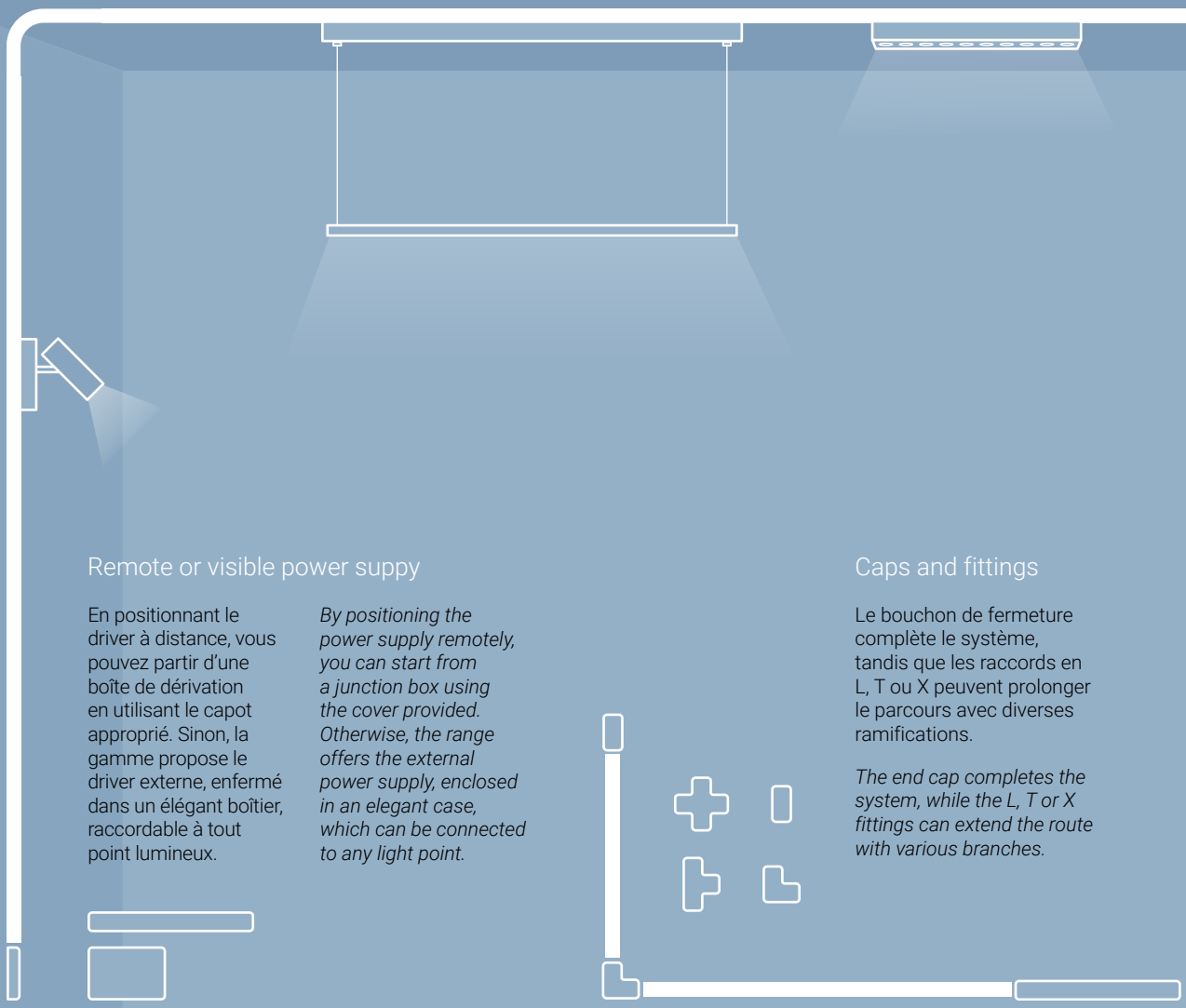
Rollip60_MP | Roller diffuser
**C-U200038** Asymmetric - 1,5 m
**C-U200039** Asymmetric - 2 m
**C-U200040** Asymmetric - 3 m
**C-U200012** Asymmetric - 5 m
**C-U200013** Asymmetric - 10 m
**C-U200041** Opaline - 1,5 m
**C-U200042** Opaline - 2 m
**C-U200043** Opaline - 3 m
**C-U200008** Opaline - 5 m
**C-U200009** Opaline - 10 m
**C-U200010** Opaline - 20 m
**C-U200044** UGR<19 anti-glaring - 1,5 m
**C-U200045** UGR<19 anti-glaring - 2 m
**C-U200046** UGR<19 anti-glaring - 3 m
**C-U200014** UGR<19 anti-glaring - 5 m
**C-U200015** UGR<19 anti-glaring - 10 m

Rollip60_MP | Caps kit and Suspension kit
**C-V400017** 2 x Caps kit
**C-F100003** Suspension kit - 2 m max

# INK

Ink revisite le concept de l'appareil d'éclairage, le démonte et le remonte. La lumière devient tendue ou une ligne qui se déroule entre le mur et le plafond, permettant de couvrir et d'éclairer de grandes distances. Le câble fonctionne également comme conducteur, sur lequel il est possible de fixer différents éléments lumineux.

*Ink revises the concept of the luminaire, disassembling and reassembling it. The light becomes a reworked cable system or a line that winds between the wall and the ceiling, allows you to cover and illuminate large distances. The cable also acts as a conductor on which it is possible to hook various lighting elements.*



## Wall/ceiling system

Après avoir fixé le profilé extrudé, le câble conducteur en caoutchouc peut être accroché et recouvrir n'importe quel mur.

*After attaching the extruded profile, the rubber conductor cable can clip on and cover any wall.*

## Remote or visible power suppy

En positionnant le driver à distance, vous pouvez partir d'une boîte de dérivation en utilisant le capot approprié. Sinon, la gamme propose le driver externe, enfermé dans un élégant boîtier, raccordable à tout point lumineux.

*By positioning the power supply remotely, you can start from a junction box using the cover provided. Otherwise, the range offers the external power supply, enclosed in an elegant case, which can be connected to any light point.*

## Caps and fittings

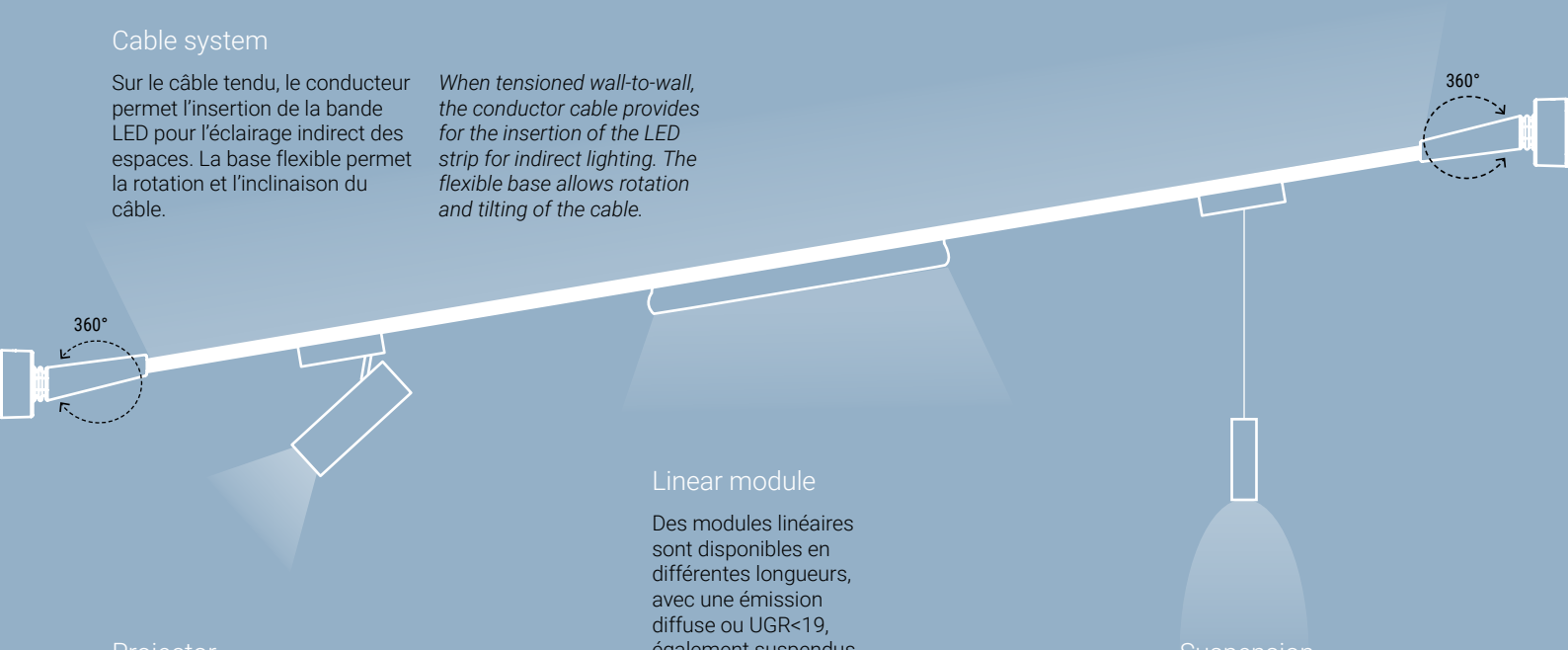
Le bouchon de fermeture complète le système, tandis que les raccords en L, T ou X peuvent prolonger le parcours avec diverses ramifications.

*The end cap completes the system, while the L, T or X fittings can extend the route with various branches.*

## Cable system

Sur le câble tendu, le conducteur permet l'insertion de la bande LED pour l'éclairage indirect des espaces. La base flexible permet la rotation et l'inclinaison du câble.

*When tensioned wall-to-wall, the conductor cable provides for the insertion of the LED strip for indirect lighting. The flexible base allows rotation and tilting of the cable.*




## Linear module

Des modules linéaires sont disponibles en différentes longueurs, avec une émission diffuse ou UGR<19, également suspendus.

*Linear modules in various lenghts with diffuse or UGR<19 emission are available, also as pendant modules.*

## Projector

La gamme propose des projecteurs orientables dans quatre puissances différentes, même avec une optique de mise au point.

*The range offers adjustable projectors in four different powers, also with focus optics.*

## Suspension

La suspension cylindrique combine forme et fonctionnalité, esthétique raffinée et éclairage ciblé.

*The cylindrical pendant combines form and function, refined aesthetics and punctual lighting.*



Les connecteurs à broches s'enfoncent dans le câble conducteur, alimentant le module d'éclairage. Une fois l'emplacement choisi, il suffit **a)** de l'insérer dans le câble en appliquant une légère pression, **b)** de fermer l'écrou de sécurité.

*The pin plugs fit into the conductor cable, powering the light module. Once you have chosen where to place the article, simply **a)** insert it into the cable by applying light pressure, **b)** close the grub screw.*

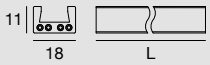


Câble conducteur en caoutchouc thermoplastique blanc ou noir.
Profilé en aluminium anodisé noir.
Cache du boîtier du driver en métal peint texturé blanc ou noir.
Boîte de dérivation en polycarbonate blanc ou noir.

*Conductive cable in white or black thermoplastic rubber.*
*Extruded in black anodised aluminium.*
*Driver housing cover in white or black textured painted metal.*
*Junction box in white or black policarbonate.*



**Ink system**
Cable

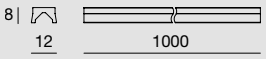



IP20

| | L | |
|---|---|---|
| ☐ | 5+1 m | **83412** |
| ■ | 5+1 m | **81410** |
| ☐ | 10+1 m | **83413** |
| ■ | 10+1 m | **81411** |
| ☐ | 1 m * | **83414** |
| ■ | 1 m * | **84016** |

* Only for surface mounting

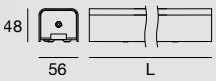
**Ink system**
Wall / ceiling extruded




| | | |
|---|---|---|
| ☐ | **81430** | Kit 2 x |
| ■ | **81426** | Kit 5 x |



**Ink system**
ON/OFF driver with cover | 220-240 V AC




C.V. IP20

| | L | | |
|---|---|---|---|
| ☐ | 470 | **83415** 120 W | Canopy for wall or ceiling installation |
| ■ | 470 | **81413** 120 W | |
| ☐ | 470 | **83416** 180 W | |
| ■ | 470 | **81414** 180 W | |

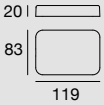
The canopy allows for the possibility to feed Ink from both sides.

C.V. IP20

| | L | | |
|---|---|---|---|
| ☐ | 465 | **83429** 120 W | Ceiling power supply for overhead installation. 2m cable included |
| ■ | 465 | **83428** 120 W | |
| ☐ | 510 | **83431** 180 W | |
| ■ | 510 | **83430** 180 W | |

The canopy allows for the possibility to feed Ink from both sides.

**Ink system**
Junction box




IP20

| | | |
|---|---|---|
| ☐ | **83417** | |
| ■ | **81424** | |

Remote driver required

**Electronics**

Remote ON/OFF driver | 220-240 V AC
**81416** 300 mm - 120 W - Output 24V DC
**81417** 345 mm - 180 W - Output 24 V DC

**Accessories**

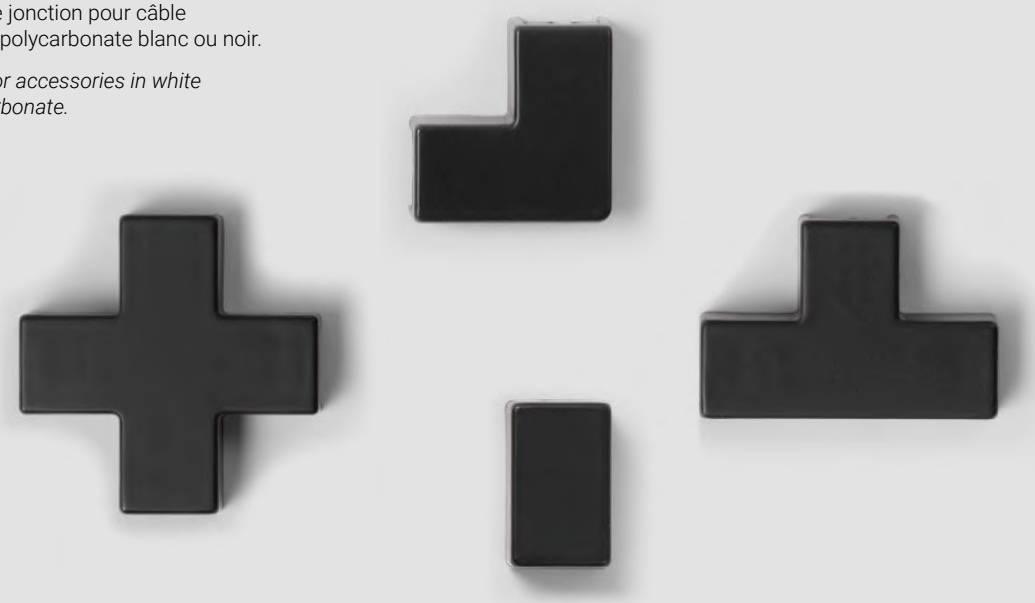
| | |
|---|---|
| **81427** | Cable shear |
| **84010** | Kit 3 brackets x 2 profiles |
| **84011** | Kit 3 brackets x 5 profiles |

**Finishes**
☐ Text white R9003
■ Text black R9005

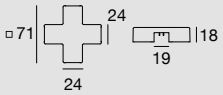

be well

Accessoires de jonction pour câble connecteur en polycarbonate blanc ou noir.

*Cable connector accessories in white or black policarbonate.*



**Ink system**
Cross fitting




IP20

| | |
|---|---|
| ▭ | **83418** |
| ■ | **81418** |

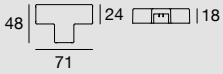
**Ink system**
L-shaped fitting




IP20

| | |
|---|---|
| ▭ | **83419** |
| ■ | **81419** |

**Ink system**
T-shaped fitting




IP20

| | |
|---|---|
| ▭ | **83420** |
| ■ | **81420** |

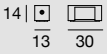
**Ink system**
Wall / ceiling sealing cap




IP20

| | |
|---|---|
| ▭ | **83421** |
| ■ | **81421** |

**Ink system**
Clips for curves




IP20

| | | |
|---|---|---|
| ▭ | **83422** | 2x kit |
| ■ | **84017** | 2x kit |



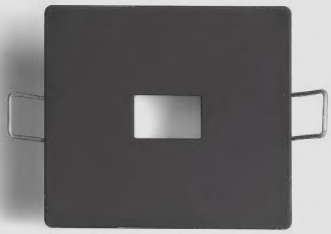
**Finishes**
▭ Text white R9003
■ Text black R9005



Bande LED en polyuréthane blanc. Capot pour câble tendu traversant le plâtre en métal peint texturé blanc ou noir. Câble de support en acier. Fixation murale articulée pour câble tendu avec base en polycarbonate et embout flexible en caoutchouc, en blanc ou noir.

*StripLED in white polyurethane. Cover for through cable on plasterboard in white or black textured painted metal. Steel support cable. Swivel wall fixing for cable installation with polycarbonate base and flexible rubber element, in white or black.*

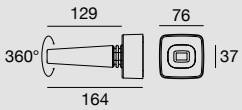








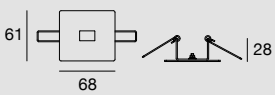
**Ink system**
Swivel wall fixing




IP20

| | | |
|---|---|---|
| ☐ | **83424** | 2x kit |
| ■ | **81423** | 2x kit |

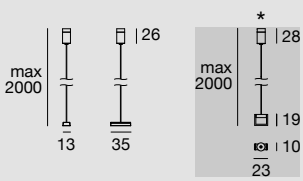
**Ink system**
Cardboard fixing




IP20

| | | |
|---|---|---|
| ☐ | **83423** | 2x kit |
| ■ | **81422** | 2x kit |

**Ink system**
Steel support and cable

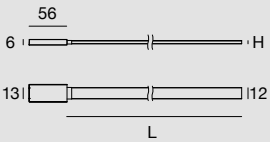



IP20

| | | |
|---|---|---|
| ☐ | **83425** | |
| ■ | **81425** | |
| ☐ | **83427** | * |
| ■ | **83426** | * |

* Le support traversant permet la continuité du module réglette.
** The pass-through support allows the continuity of the strip module.*

**Ink system**
LED Strip CRI 90 | 24 V DC




Made in Italy · III · C.V. · IP40 · NEW

**H 6,2 mm - for white cable**

L 1000 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 1435 lmS - 1081 lmD | |
| ☐ DI | **C0060MDI01019** | |
| ☐ Opt | 3000K 1510 lmS - 1138 lmD | |
| ☐ DI | **C0060WDI01019** | |

L 2500 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 3588 lmS - 2703 lmD | |
| ☐ DI | **C0060MDI02519** | |
| ☐ Opt | 3000K 3777 lmS - 2845 lmD | |
| ☐ DI | **C0060WDI02519** | |

L 5000 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 7166 lmS - 5405 lmD | |
| ☐ DI | **C0060MDI05019** | |
| ☐ Opt | 3000K 7544 lmS - 5690 lmD | |
| ☐ DI | **C0060WDI05019** | |

**H 3 mm - for black cable**

L 1000 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 1435 lmS - 1081 lmD | |
| ☐ DI | **82949M00** | |
| ☐ Opt | 3000K 1510 lmS - 1138 lmD | |
| ☐ DI | **82949W00** | |

L 2500 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 3588 lmS - 2703 lmD | |
| ☐ DI | **82950M00** | |
| ☐ Opt | 3000K 3777 lmS - 2845 lmD | |
| ☐ DI | **82950W00** | |

L 5000 - Hi-Flux 12,6 W/m DC

| | | |
|---|---|---|
| ☐ Opt | 2700K 7166 lmS - 5405 lmD | |
| ☐ DI | **82951M00** | |
| ☐ Opt | 3000K 7544 lmS - 5690 lmD | |
| ☐ DI | **82951W00** | |

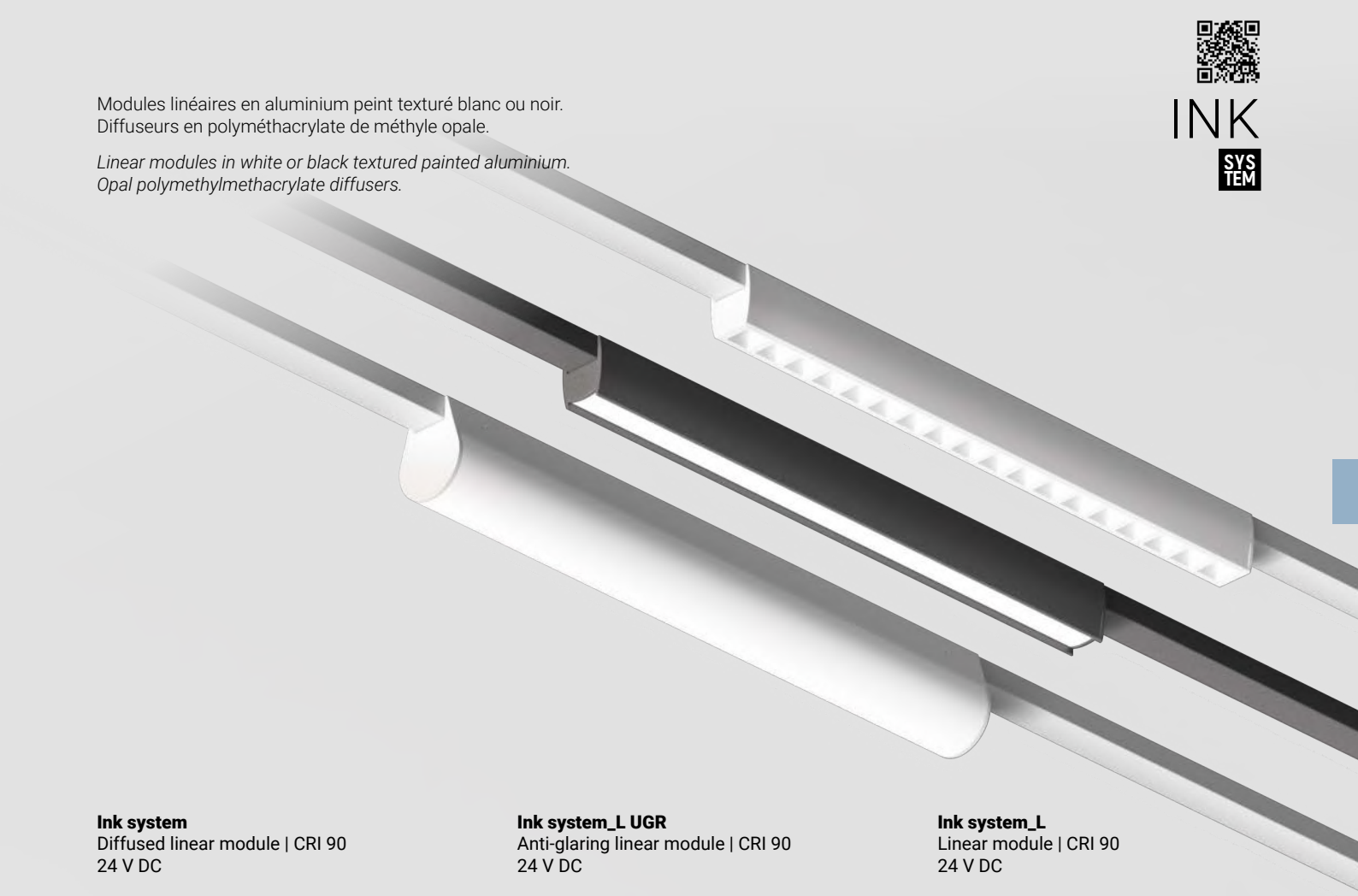
**Finishes** ☐ Smooth white
■ Smooth black


GRANDMA
KITCHEN
KISS THE
no Phones at the
say please &
thank you
DON'T WASTE
DON'T BE LATE
HELP
WASH
your hands
EAT UNTIL YOU ARE
SAY GRACE
IF YOU GET IT OUT
PUT IT AWAY

# INK SYSTEM

Modules linéaires en aluminium peint texturé blanc ou noir.
Diffuseurs en polyméthacrylate de méthyle opale.

*Linear modules in white or black textured painted aluminium.*
*Opal polymethylmethacrylate diffusers.*



**Ink system**
Diffused linear module | CRI 90
24 V DC







L 320 - 11 W DC

| | Opt | 2700K 988 lmS - 619 lmD |
|---|---|---|
| ☐ | DI | **77582M00** |
| ■ | DI | **83943M00** |

| | Opt | 3000K 1040 lmS - 652 lmD |
|---|---|---|
| ☐ | DI | **77582W00** |
| ■ | DI | **83943W00** |

L 620 - 22 W

| | Opt | 2700K 1976 lmS - 1283 lmD |
|---|---|---|
| ☐ | DI | **77583M00** |
| ■ | DI | **83944M00** |

| | Opt | 3000K 2081 lmS - 1350 lmD |
|---|---|---|
| ☐ | DI | **77583W00** |
| ■ | DI | **83944W00** |

L 920 - 33 W

| | Opt | 2700K 2964 lmS - 1886 lmD |
|---|---|---|
| ☐ | DI | **77584M00** |
| ■ | DI | **83945M00** |

| | Opt | 3000K 3120 lmS - 1985 lmD |
|---|---|---|
| ☐ | DI | **77584W00** |
| ■ | DI | **83945W00** |

**Ink system_L UGR**
Anti-glaring linear module | CRI 90
24 V DC







L 300 - 7 W DC

| | Opt | 2700K 609 lmS - 247 lmD |
|---|---|---|
| ☐ | 33x37° | **77585M30** |
| ■ | 33x37° | **82918M30** |

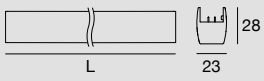
| | Opt | 3000K 641 lmS - 260 lmD |
|---|---|---|
| ☐ | 33x37° | **77585W30** |
| ■ | 33x37° | **82918W30** |

L 600 - 14 W

| | Opt | 2700K 1217 lmS - 494 lmD |
|---|---|---|
| ☐ | 33x37° | **77586M30** |
| ■ | 33x37° | **82920M30** |

| | Opt | 3000K 1282 lmS - 520 lmD |
|---|---|---|
| ☐ | 33x37° | **77586W30** |
| ■ | 33x37° | **82920W30** |

**Ink system_L**
Linear module | CRI 90
24 V DC







L 300 - 11 W DC

| | Opt | 2700K 988 lmS - 376 lmD |
|---|---|---|
| ☐ | DI | **77587M00** |
| ■ | DI | **82914M00** |

| | Opt | 3000K 1040 lmS - 396 lmD |
|---|---|---|
| ☐ | DI | **77587W00** |
| ■ | DI | **82914W00** |

L 600 - 22 W

| | Opt | 2700K 1976 lmS - 751 lmD |
|---|---|---|
| ☐ | DI | **77588M00** |
| ■ | DI | **82916M00** |

| | Opt | 3000K 2081 lmS - 791 lmD |
|---|---|---|
| ☐ | DI | **77588W00** |
| ■ | DI | **82916W00** |

**Finishes**
☐ Text white R9003
■ Text black R9005



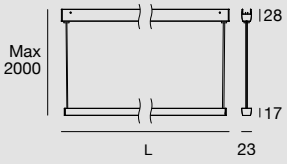
# INK SYSTEM

Modules suspendus en aluminium peint texturé blanc ou noir.

*Pendant modules in white or black textured painted aluminium.*



**Ink system_LP UGR**
Anti-glaring linear Suspension | CRI 90
24 V DC




C.V. IP40 UGR <11

L 300 - 7 W DC

| | Opt | 2700K 742 lmS - 260 lmD |
|---|---|---|
| ☐ | 33x37° | **77589M30** |
| ■ | 33x37° | **82932M30** |

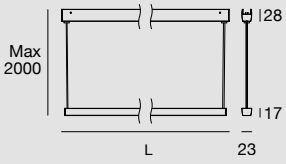
| | Opt | 3000K 781 lmS - 274 lmD |
|---|---|---|
| ☐ | 33x37° | **77589W30** |
| ■ | 33x37° | **82932W30** |

L 600 - 14 W

| | Opt | 2700K 990 lmS - 334 lmD |
|---|---|---|
| ☐ | 33x37° | **77590M30** |
| ■ | 33x37° | **82944M30** |

| | Opt | 3000K 1042 lmS - 352 lmD |
|---|---|---|
| ☐ | 33x37° | **77590W30** |
| ■ | 33x37° | **82944W30** |

**Ink system_LP**
Linear Suspension | CRI 90
24 V DC




C.V. IP40

L 900 - 11 W DC

| | Opt | 2700K 1978 lmS - 702 lmD |
|---|---|---|
| ☐ | DI | **77591M00** |
| ■ | DI | **82928M00** |

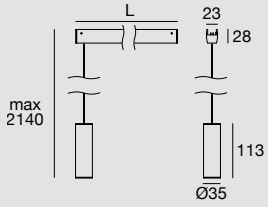
| | Opt | 3000K 2082 lmS - 739 lmD |
|---|---|---|
| ☐ | DI | **77591W00** |
| ■ | DI | **82928W00** |

L 1200 - 29 W

| | Opt | 2700K 2607 lmS - 902 lmD |
|---|---|---|
| ☐ | DI | **77592M00** |
| ■ | DI | **82930M00** |

| | Opt | 3000K 2744 lmS - 950 lmD |
|---|---|---|
| ☐ | DI | **77592W00** |
| ■ | DI | **82930W00** |

**Ink system_P**
Suspension | CRI 90
24 V DC




C.V. IP40

L 104 - 6 W DC

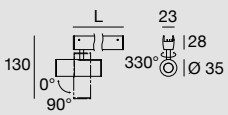
| | Opt | 2700K 674 lmS - 445 lmD |
|---|---|---|
| ☐ | 47° | **77593M45** |
| ■ | 47° | **82926M45** |

| | Opt | 3000K 709 lmS - 468 lmD |
|---|---|---|
| ☐ | 47° | **77593W45** |
| ■ | 47° | **82926W45** |

**Finishes**
☐ Text white R9003
■ Text black R9005



**Ink system_SP**
Projector | CRI 90 | 24 V DC - 6 W DC







L 104

| | Opt | 2700K 674 lmS - 418 lmD |
|---|---|---|
| ☐ | 21° | **77594M10** |
| ■ | 21° | **82922M10** |
| ☐ | 31° | **77594M30** |
| ■ | 31° | **82922M30** |
| ☐ | 42° | **77594M45** |
| ■ | 42° | **82922M45** |

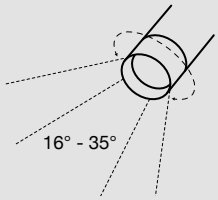
| | Opt | 3000K 709 lmS - 441 lmD |
|---|---|---|
| ☐ | 21° | **77594W10** |
| ■ | 21° | **82922W10** |
| ☐ | 31° | **77594W30** |
| ■ | 31° | **82922W30** |
| ☐ | 42° | **77594W45** |
| ■ | 42° | **82922W45** |

Projecteurs en aluminium peint texturé blanc ou noir.

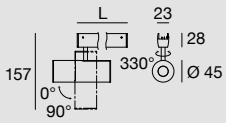
*Projectors in white or black textured painted aluminium.*

INK SYSTEM






**Ink system_SP**
Projector | CRI 90 | 24 V DC - 10 W DC

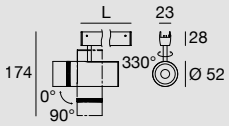



L 104

| | Opt | 2700K 1015 lmS - 630 lmD |
|---|---|---|
| ☐ | 31° | **77595M30** |
| ■ | 31° | **83946M30** |
| ☐ | 42° | **77595M45** |
| ■ | 42° | **83946M45** |

| | Opt | 3000K 1068 lmS - 663 lmD |
|---|---|---|
| ☐ | 31° | **77595W30** |
| ■ | 31° | **83946W30** |
| ☐ | 42° | **77595W45** |
| ■ | 42° | **83946W45** |

**Ink system_SP Focus**
Projector | CRI 90 | 24 V DC - 12 W DC

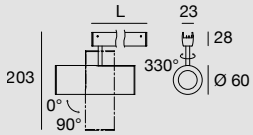



L 104

| | Opt | 2700K 1173 lmS - 1063 lmD |
|---|---|---|
| ☐ | 16-35° | **77596M85** |
| ■ | 16-35° | **83947M85** |

| | Opt | 3000K 1234 lmS - 1119 lmD |
|---|---|---|
| ☐ | 16-35° | **77596W85** |
| ■ | 16-35° | **83947W85** |

**Ink system_SP**
Projector | CRI 90 | 24 V DC - 22 W DC




L 114

| | Opt | 2700K 2407 lmS - 1877 lmD |
|---|---|---|
| ☐ | 21° | **77597M20** |
| ■ | 21° | **83948M20** |
| ☐ | 31° | **77597M35** |
| ■ | 31° | **83948M35** |
| ☐ | 62° | **77597M60** |
| ■ | 62° | **83948M60** |

| | Opt | 3000K 2534 lmS - 1977 lmD |
|---|---|---|
| ☐ | 21° | **77597W20** |
| ■ | 21° | **83948W20** |
| ☐ | 31° | **77597W35** |
| ■ | 31° | **83948W35** |
| ☐ | 62° | **77597W60** |
| ■ | 62° | **83948W60** |

**Finishes**
☐ Text white R9003
■ Text black R9005

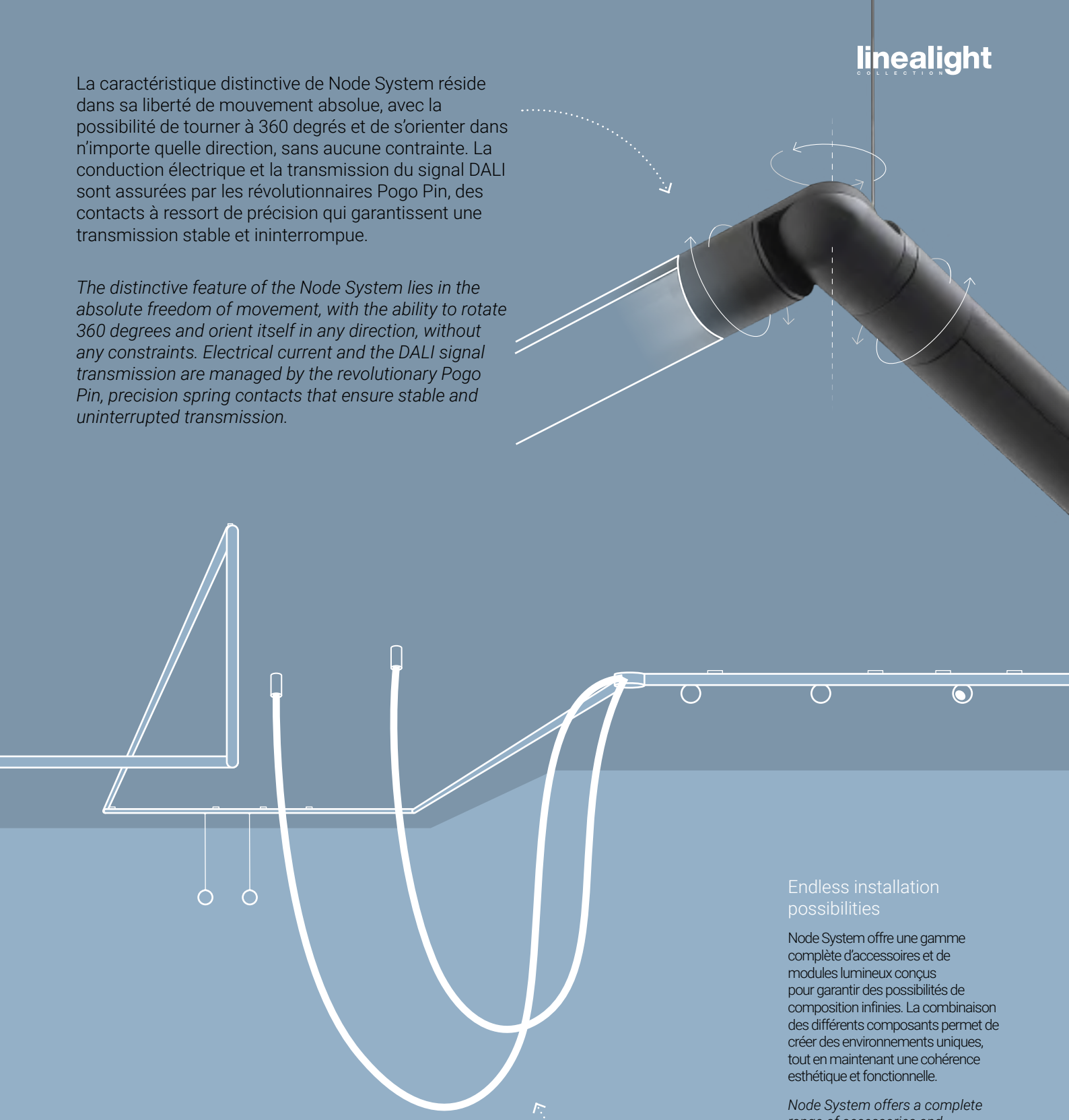
# NODE SYSTEM

Discover more



La caractéristique distinctive de Node System réside dans sa liberté de mouvement absolue, avec la possibilité de tourner à 360 degrés et de s'orienter dans n'importe quelle direction, sans aucune contrainte. La conduction électrique et la transmission du signal DALI sont assurées par les révolutionnaires Pogo Pin, des contacts à ressort de précision qui garantissent une transmission stable et ininterrompue.

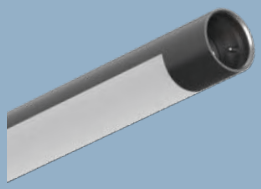
*The distinctive feature of the Node System lies in the absolute freedom of movement, with the ability to rotate 360 degrees and orient itself in any direction, without any constraints. Electrical current and the DALI signal transmission are managed by the revolutionary Pogo Pin, precision spring contacts that ensure stable and uninterrupted transmission.*



## Endless installation possibilities

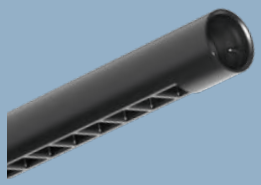
Node System offre une gamme complète d'accessoires et de modules lumineux conçus pour garantir des possibilités de composition infinies. La combinaison des différents composants permet de créer des environnements uniques, tout en maintenant une cohérence esthétique et fonctionnelle.

*Node System offers a complete range of accessories and light modules designed to ensure endless composition possibilities. The combination of the various components allows you to create unique settings, while maintaining an aesthetic and functional consistency.*



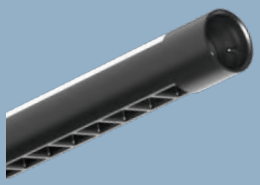
Module lumière diffuse de 11W DC à 32W DC.
L 629 mm / L 1188 mm / L 1748 mm.

*Diffused light linear module from 11W DC to 32W DC.*
*L 629 mm / L 1188 mm / L 1748 mm.*



Module micro-cellulaire Comfort UGR<19 de 12W DC à 33W DC. L 629 mm / L 1188 mm / L 1748 mm.

*Comfort micro-cell module UGR<19 12W DC - 33W DC.*
*L 629 mm / L 1188 mm / L 1748 mm.*



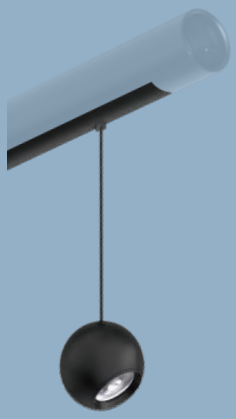
Module micro-cellulaire Comfort UGR<19 + lumière diffuse indirecte. De 48W DC à 64W DC.
L 1188 mm / L 1748 mm.

*Comfort micro-cell module UGR<19 + indirect diffused light. From 48W DC to 64W DC.*
*L 1188 mm / L 1748 mm*



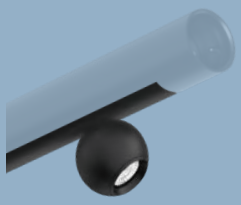
Module Projecteur suspendu
6W DC - Ø 70 mm

*Pendant projector module*
*6W DC - Ø 70 mm*



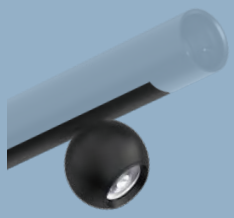
Module Projecteur suspendu
11W DC - Ø 80 mm

*Pendant projector module*
*11W DC - Ø 80 mm*



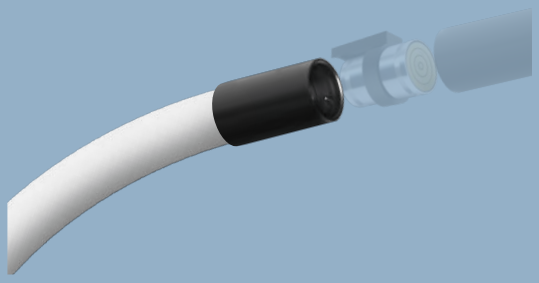
Module Projecteur
6W DC - Ø 70 mm

*Projector module*
*6W DC - Ø 70 mm*



Module Projecteur
11W DC - Ø 80 mm

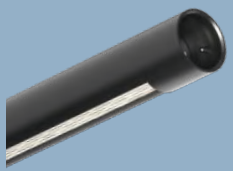
*Projector module*
*11W DC - Ø 80 mm*



Module flexible Rubber_O de 30W DC à 120W DC.
L 2500 mm / L 5000 mm / L 10000 mm
L'appareil ne permet un raccordement électrique que d'un seul côté et doit être complété par les accessoires de raccordement au Rubber_O appropriés.

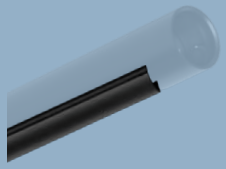
*Rubber_O flexible module from 30W DC to 120W DC.*
*L 2500 mm / L 5000 mm / L 10000 mm*
*The fixture only allows the electrical connection on one side and must be completed with the relevant Rubber_O accessories.*

## Module binaire électrifié
## *Electrified track module*



Module binaire électrifié pour projecteurs. Il peut être utilisé comme module aveugle électrifié (à associer à l'accessoire Couverture binaire).
L 629 mm max 2 appareils
L 1188 mm max 4 appareils
L 1748 mm max 6 appareils

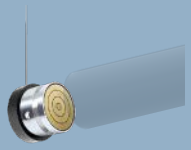
*Electrified track module for projectors. It can be used as an electrified blind module (to be combined with the Track Cover accessory).*
*L 629 mm max 2 luminaires*
*L 1188 mm max 4 luminaires*
*L 1748 mm max 6 luminaires*



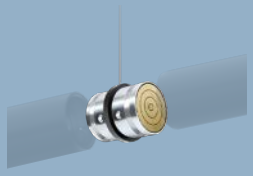
Accessoire couverture pour module binaire. Peut être coupée en fonction du nombre d'appareils installés.
L 1119 mm / L 1679 mm

*Accessory cover for track module. It can be cut according to the number of luminaires installed.*
*L 1119 mm / L 1679 mm.*

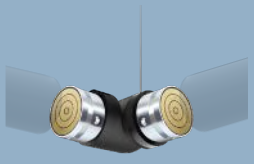
# JUNCTION & CONNECTION ACCESSORIES



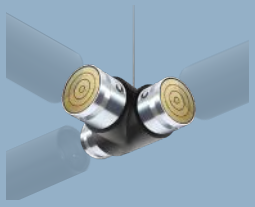
Embout de fermeture à suspension.
*Suspended blanking cap.*



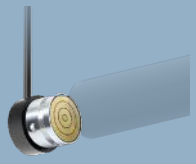
Joint linéaire à suspension.
*Suspended linear joint.*



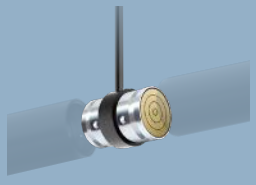
Articulation réglable (axe horizontal) à suspension.
*Suspended adjustable joint (horizontal axis).*



Joint en T à suspension.
*Suspended T-shaped joint.*



Embout d'alimentation ligne à suspension.
*Suspended line power supply plug.*



Joint d'alimentation central à suspension.
*Suspended central power supply joint.*



Alimentation sur articulation réglable (axe horizontal) à suspension.
*Power supply on suspended adjustable joint (horizontal axis).*



Joint d'alimentation en T à suspension.
*Suspended T-shaped power supply joint.*



Embout de fermeture mur/plafond.
*Wall/ceiling blanking cap.*



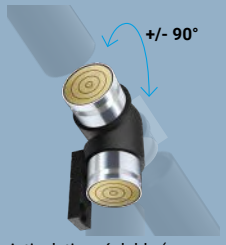
Joint linéaire mur/plafond.
*Wall/ceiling linear joint.*



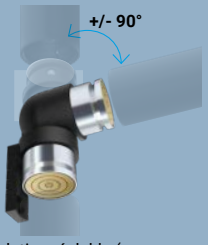
Connecteur pour alimentation par driver avec cover mur/plafond.
*Connector, for power supply for driver with wall/ceiling cover.*




Connecteur pour alimentation à rosace multiple.
*Connector for power supply from multiple rosette.*



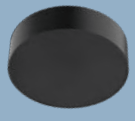

Articulation réglable (axe horizontal) mur/plafond.
*Wall/ceiling adjustable joint (horizontal axis).*



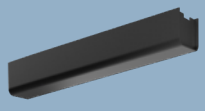

Articulation réglable (axe vertical) mur/plafond.
*Wall/ceiling adjustable joint (vertical axis).*



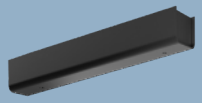
Joint en T suspension, mur/plafond.
*Wall/ceiling T-shaped joint.*



Rosace multiple max 8 connexions.
*Multiple rose max 8 connections.*



ON/OFF driver avec couverture - mur/plafond.
*ON/OFF driver with cover - wall/ceiling.*



ON/OFF driver avec couverture - suspension.
*ON/OFF driver with cover - suspension.*

Les accessoires de jonction permettent la continuité électrique entre les modules linéaires, cependant avec l'accessoire inclus il est possible d'interrompre la ligne à partir d'un des deux pôles.
*The connectors allow electrical continuity between the linear modules, however, it is possible to interrupt the line from one of the two poles with the accessory provided.*



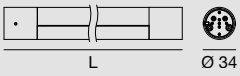
# NODE SYSTEM

SYS TEM

Modules en aluminium peint texturé blanc ou noir. Diffuseur pour émission diffuse en polycarbonate. Diffuseur pour module confort composé de microcellules en aluminium peint noir.

*White or black textured painted aluminium modules. Polycarbonate diffuser for diffused emission. Diffuser for comfort module made of black painted aluminium microcells.*

**Node System_L**
Diffused light linear module | CRI 90
48V DC







L 629 mm - 11 W DC

| | Opt | 2700K 1812 lmS - 1054 lmD |
|---|---|---|
| ☐ | DI | **76372M00** |
| ■ | DI | **76373M00** |

| | Opt | 3000K 1923 lmS - 1098 lmD |
|---|---|---|
| ☐ | DI | **76372W00** |
| ■ | DI | **76373W00** |

L 1188 mm - 23 W DC

| | Opt | 2700K 3624 lmS - 2108 lmD |
|---|---|---|
| ☐ | DI | **76374M00** |
| ■ | DI | **76375M00** |

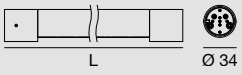
| | Opt | 3000K 3826 lmS - 2197 lmD |
|---|---|---|
| ☐ | DI | **76374W00** |
| ■ | DI | **76375W00** |

L 1748 mm - 31 W DC

| | Opt | 2700K 5436 lmS - 2810 lmD |
|---|---|---|
| ☐ | DI | **76376M00** |
| ■ | DI | **76377M00** |

| | Opt | 3000K 5739 lmS - 2928 lmD |
|---|---|---|
| ☐ | DI | **76376W00** |
| ■ | DI | **76377W00** |

**Node System_L Comfort**
Single-emission linear module | CRI 90
48V DC







L 629 mm - 12 W DC

| | Opt | 2700K 1778 lmS - 1047 lmD |
|---|---|---|
| ☐ | 49° | **76378M50** |
| ■ | 49° | **76379M50** |

| | Opt | 3000K 1887 lmS - 1090 lmD |
|---|---|---|
| ☐ | 49° | **76378W50** |
| ■ | 49° | **76379W50** |

L 1188 mm - 24 W DC

| | Opt | 2700K 3556 lmS - 2093 lmD |
|---|---|---|
| ☐ | 49° | **76380M50** |
| ■ | 49° | **76381M50** |

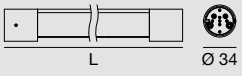
| | Opt | 3000K 3754 lmS - 2180 lmD |
|---|---|---|
| ☐ | 49° | **76380W50** |
| ■ | 49° | **76381W50** |

L 1748 mm - 32 W DC

| | Opt | 2700K 5334 lmS - 2766 lmD |
|---|---|---|
| ☐ | 49° | **76382M50** |
| ■ | 49° | **76383M50** |

| | Opt | 3000K 5631 lmS - 2881 lmD |
|---|---|---|
| ☐ | 49° | **76382W50** |
| ■ | 49° | **76383W50** |

**Node System_L Comfort**
Double-emission linear module | CRI 90
48V DC







L 1188 mm - 24 W DC

| | Opt | 2700K 7142 lmS - 4640 lmD |
|---|---|---|
| ☐ | 49°+DI | **76384M61** |
| ■ | 49°+DI | **76385M61** |

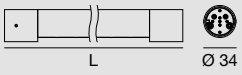
| | Opt | 3000K 7540 lmS - 4833 lmD |
|---|---|---|
| ☐ | 49°+DI | **76384W61** |
| ■ | 49°+DI | **76385W61** |

L 1748 mm - 32 W DC

| | Opt | 2700K 10713 lmS - 6132 lmD |
|---|---|---|
| ☐ | 49°+DI | **76386M61** |
| ■ | 49°+DI | **76387M61** |

| | Opt | 3000K 11310 lmS - 6387 lmD |
|---|---|---|
| ☐ | 49°+DI | **76386W61** |
| ■ | 49°+DI | **76387W61** |

**Node System_L**
Electrified track module | 48V DC







| | L | | |
|---|---|---|---|
| ☐ | 629 mm | **83309** | max 2 x spotlights or suspension spotlights |
| ■ | 629 mm | **83310** | |
| ☐ | 1188 mm | **83311** | max 4 x spotlights or suspension spotlights |
| ■ | 1188 mm | **83312** | |
| ☐ | 1748 mm | **83313** | max 6 x spotlights or suspension spotlights |
| ■ | 1748 mm | **83314** | |

**Node System_L**
Track cover






| | | |
|---|---|---|
| ☐ | **83316** | 1119 mm |
| ■ | **83317** | 1119 mm |
| ☐ | **83318** | 1679 mm |
| ■ | **83319** | 1679 mm |

**Components**
page 203-205

**Electronics**
page 201

**Finishes** ☐ Text white R9003
■ Text black R9005



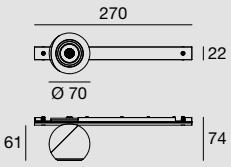
# NODE SYSTEM

SYS TEM

Modules en aluminium peint texturé blanc ou noir.
Module Rubber_O réalisé en un matériau spécial très flexible.

*White or black textured painted aluminium modules.*
*Rubber_O module made of a special, highly flexible material.*

**Node System_SP**
Projector module | CRI 90 | 48V DC



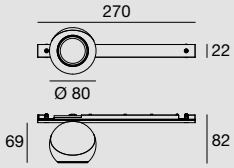

III C.V. IP40

5 W DC

| Opt | 2700K 603 lmS - 543 lmD |
|---|---|
| 17° | **76420M15** |
| 17° | **76421M15** |
| 34° | **76420M35** |
| 34° | **76421M35** |
| 63° | **76420M60** |
| 63° | **76421M60** |

| Opt | 3000K 621 lmS - 559 lmD |
|---|---|
| 17° | **76420W15** |
| 17° | **76421W15** |
| 34° | **76420W35** |
| 34° | **76421W35** |
| 63° | **76420W60** |
| 63° | **76421W60** |

**Node System_SP**
Projector module | CRI 90 | 48V DC



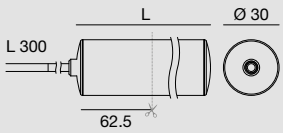

III C.V. IP40

10 W DC

| Opt | 2700K 959 lmS - 863 lmD |
|---|---|
| 16° | **76422M15** |
| 16° | **76423M15** |
| 34° | **76422M35** |
| 34° | **76423M35** |
| 58° | **76422M60** |
| 58° | **76423M60** |

| Opt | 3000K 988 lmS - 889 lmD |
|---|---|
| 16° | **76422W15** |
| 16° | **76423W15** |
| 34° | **76422W35** |
| 34° | **76423W35** |
| 58° | **76422W60** |
| 58° | **76423W60** |

**Rubber_O**
topLED CRI 90 | 48 V DC | 12 W/m




III C.V. R9 >50 IP65

| L | 2700K 1538 lmS/m - 1150 lmD/m |
|---|---|
| 2,5 m - 30 W | **C0020MDI02517** |
| 5 m - 60 W | **C0020MDI05017** |
| 10 m - 120 W | **C0020MDI10017** |

| L | 3000K 1654 lmS/m - 1256 lmD/m |
|---|---|
| 2,5 m - 30 W | **C0020WDI02517** |
| 5 m - 60 W | **C0020WDI05017** |
| 10 m - 120 W | **C0020WDI10017** |

| L | 4000K 1770 lmS/m - 1284 lmD/m |
|---|---|
| 2,5 m - 30 W | **C0020NDI02517** |
| 5 m - 60 W | **C0020NDI05017** |
| 10 m - 120 W | **C0020NDI10017** |

Le module Rubber_O ne peut être utilisé que dans des installations murales/plafond (il ne peut pas être installé sur des configurations suspendues). Pour connecter Rubber_O au système, utiliser les accessoires de raccordement.

*The Rubber_O module can be only be used in the wall/ceiling installations (it cannot be installed on pendant configurations). Use the appropriate connection accessories to join Rubber_O to the system.*



**Flexlights - Ribbon**
page 685

**Components**
page 203-205

**Electronics**
page 201

**Accessories Rubber_O**

| | |
|---|---|
| **83297** | Wall/ceiling conn. |
| **83298** | Wall/ceiling conn. |
| **C-K400076** | Kit 5 round |
| **C-K400077** | Kit 1 round + cable 2 poles |
| **C-K400080** | Silicone glue for sealing |

**Finishes**
Text white R9003
Text black R9005



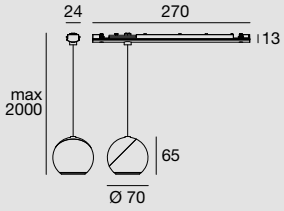
Modules en aluminium peint texturé blanc ou noir.

*White or black textured painted aluminium modules*

# NODE SYSTEM

SYS TEM

**Node System_P**
Pendant projector module | CRI 90
48V DC



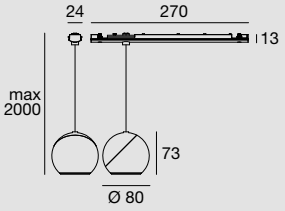

III C.V. IP40

5 W DC

| | Opt | 2700K 603 lmS - 543 lmD |
|---|---|---|
| ☐ | 17° | **76428M15** |
| ■ | 17° | **76429M15** |
| ☐ | 34° | **76428M35** |
| ■ | 34° | **76429M35** |
| ☐ | 63° | **76428M60** |
| ■ | 63° | **76429M60** |

| | Opt | 3000K 621 lmS - 559 lmD |
|---|---|---|
| ☐ | 17° | **76428W15** |
| ■ | 17° | **76429W15** |
| ☐ | 34° | **76428W35** |
| ■ | 34° | **76429W35** |
| ☐ | 63° | **76428W60** |
| ■ | 63° | **76429W60** |

**Node System_P**
Pendant projector module | CRI 90
48V DC




III C.V. IP40

10 W DC

| | Opt | 2700K 959 lmS - 863 lmD |
|---|---|---|
| ☐ | 16° | **76430M15** |
| ■ | 16° | **76431M15** |
| ☐ | 34° | **76430M35** |
| ■ | 34° | **76431M35** |
| ☐ | 58° | **76430M60** |
| ■ | 58° | **76431M60** |

| | Opt | 3000K 988 lmS - 889 lmD |
|---|---|---|
| ☐ | 16° | **76430W15** |
| ■ | 16° | **76431W15** |
| ☐ | 34° | **76430W35** |
| ■ | 34° | **76431W35** |
| ☐ | 58° | **76430W60** |
| ■ | 58° | **76431W60** |

**Components**
page 203-205

**Electronics**
page 201

**Finishes**
☐ Text white R9003
■ Text black R9005



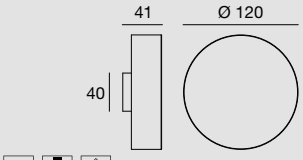
Composants en aluminium peint texturé blanc ou noir.

*White or black textured painted aluminium components.*

# NODE SYSTEM

SYS TEM

**Node System**
Multiple rose max 8 connections

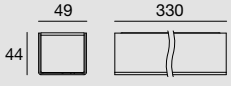



IP20

Input 48V DC

| | |
|---|---|
| ☐ | **83254** |
| ■ | **83255** |

**Node System**
ON/OFF driver with cover - wall/ceiling

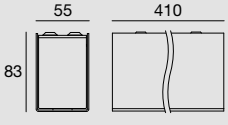



C.V. IP20

100W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83256** |
| ■ | **83257** |

**Node System**
ON/OFF driver with cover - wall/ceiling




C.V. IP20

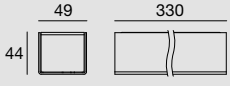
150W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83260** |
| ■ | **83261** |

240W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83264** |
| ■ | **83265** |

**Node System**
ON/OFF driver with cover - suspension

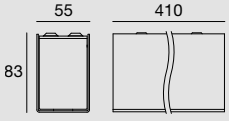



C.V. IP20

100W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83258** |
| ■ | **83259** |

**Node System**
ON/OFF driver with cover - suspension




C.V. IP20

150W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83262** |
| ■ | **83263** |

240W - Output 48V DC - Input 220-240V AC

| | |
|---|---|
| ☐ | **83266** |
| ■ | **83267** |

**Electronics**

Remote ON/OFF driver | 220-240 V AC
**99784** 219 mm - 150 W - Output 48V DC
**99785** 244 mm - 240 W - Output 48V DC

**Finishes** ☐ Text white R9003
■ Text black R9005



Composants en aluminium peint texturé blanc ou noir.

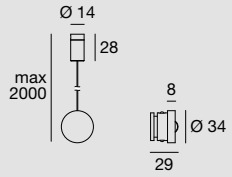
*White or black textured painted aluminium components.*

# NODE SYSTEM

SYS TEM

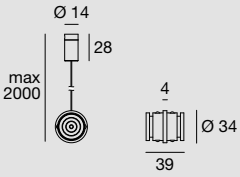
IP20

**Node System**
Suspended blanking cap



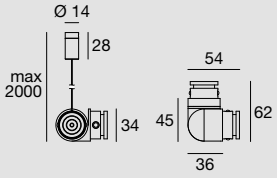

**83281**
**83282**

**Node System**
Suspended linear joint



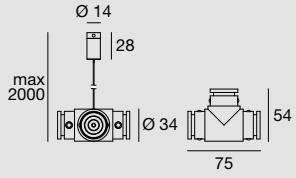

**83275**
**83276**

**Node System**
Suspended adjustable joint (horizontal axis)



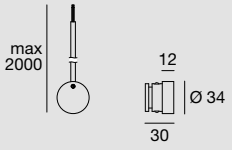

**83271**
**83272**

**Node System**
Suspended T-shaped joint




**C-U500010**
**C-U500011**

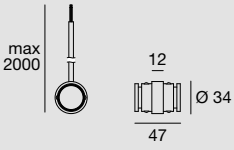
**Node System**
Suspended cap with power supply cable




**83279**
**83280**

To be completed with: driver with cover - suspension

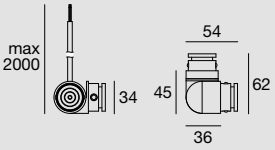
**Node System**
Suspended joint with power supply cable




**83277** Input 48V DC
**83278** Input 48V DC

To be completed with: driver with cover - suspension

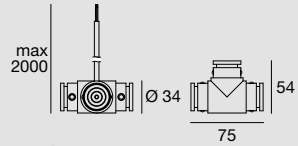
**Node System**
Suspended joint with power supply cable




**83273** Input 48V DC
**83274** Input 48V DC

To be completed with: driver with cover - suspension

**Node System**
Suspended T-shaped joint with power supply cable




**C-U500012**
**C-U500013**

To be completed with: driver with cover - suspension

**Accessories**

**83269** Template for suspended installation

Cet accessoire facilite l'installation des joints de suspension et de leurs modules linéaires, en garantissant le maintien de l'entraxe même dans les configurations nécessitant des angles différents sur la surface d'installation.

*The accessory facilitates the installation of suspension joints and related linear modules, ensuring that the spacing is maintained even in configurations that require different angles on the installation surface.*

**Finishes** Text white R9003
Text black R9005



Composants en aluminium peint texturé blanc ou noir.

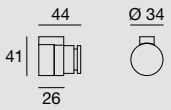
*White or black textured painted aluminium components.*

# NODE SYSTEM

SYSTEM

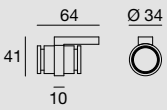
IP20

**Node System**
Wall/ceiling blanking cap



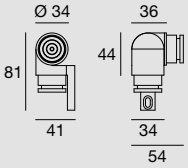

**83287**
**83288**

**Node System**
Wall/ceiling linear joint



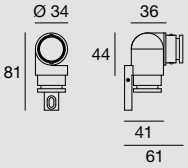

**83291**
**83292**

**Node System**
Wall/ceiling adjustable joint (horizontal axis)



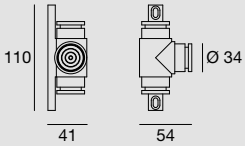

**83283**
**83284**

**Node System**
Wall/ceiling adjustable joint (vertical axis)



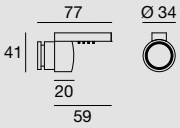

**83285**
**83286**

**Node System**
Wall/ceiling T-shaped joint




**C-U500008**
**C-U500009**

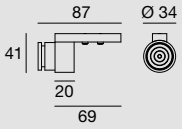
**Node System**
Connector for multiple rose




**83295**
**83296**

To be completed with: driver with cover - suspension

**Node System**
Connector for driver with cover - wall/ceiling




**83293**
**83294**

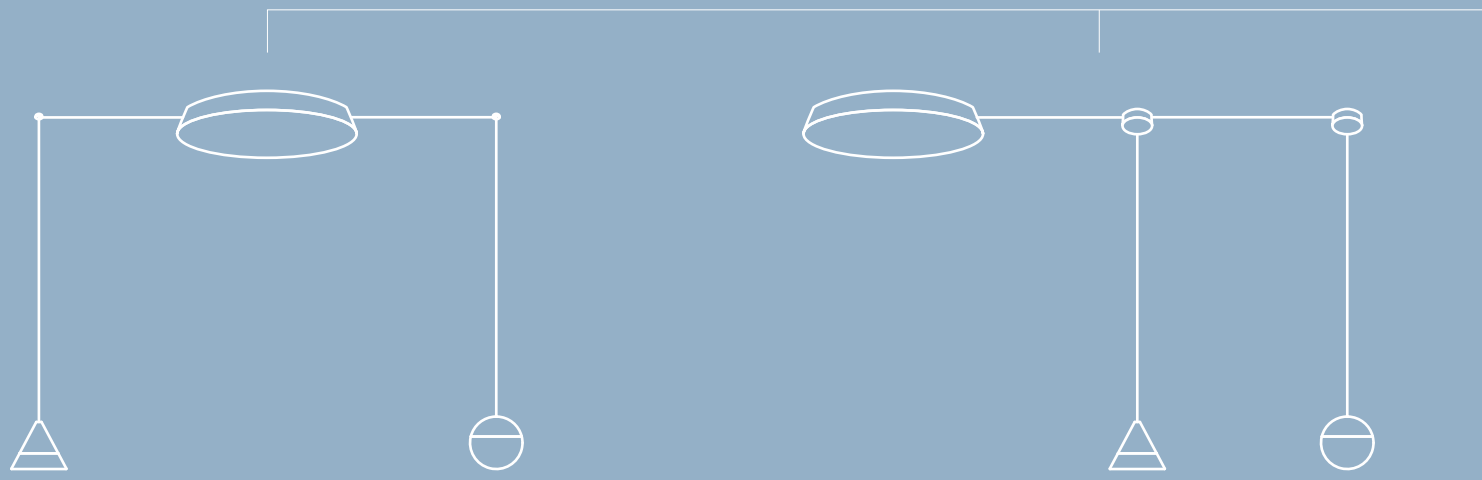
To be completed with: driver with cover - wall/ceiling

**Finishes**
Text white R9003
Text black R9005

# SINFONIA SYSTEM

Le système Sinfonia inclut des lampes de formes, tailles et finitions diverses qui se combinent comme des notes sur une partition. Il est possible de réaliser différentes compositions, des simples décentrages jusqu'à de magnifiques scénographies en cascade, créant une symphonie lumineuse personnelle.

*The Sinfonia system includes lamps of different shapes, sizes and finishes that combine like notes on a score. Various compositions can be realised, from simple off-centre settings to stunning cascades, creating a personal symphony of light.*



**BASIC COMPOSITION**

MASTER CANOPY
+
LAMPS
(x1 decentraliser included in every lamp)

**LINEAR COMPOSITION**

MASTER CANOPY
+
SLAVE CANOPIES
+
ADDITIONAL CONNECTION CABLE
(for slave-to-slave connections)
+
LAMPS

## Sinfonia System | Basic or linear

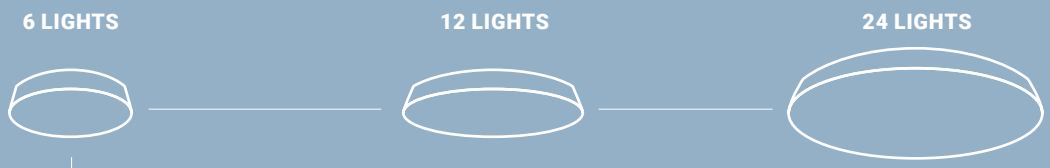
Dans la composition de base, à chaque sortie du rosace maître, il est possible d'associer une lampe. Dans la composition linéaire, il est possible de créer des lignes de lampes disposées en série.

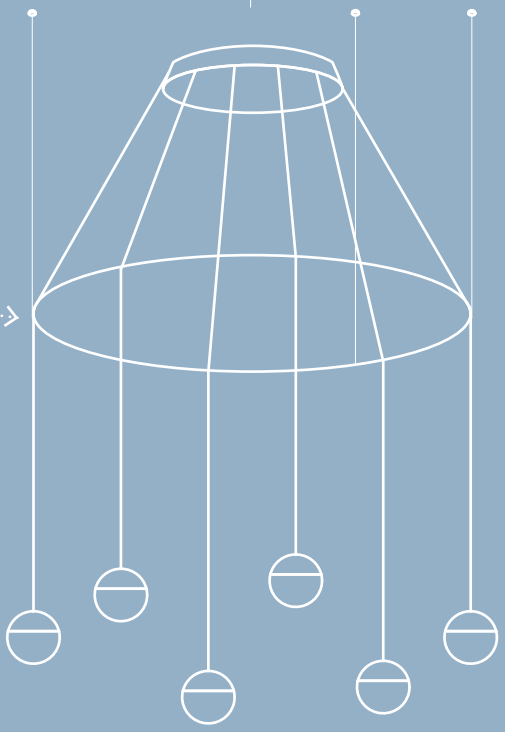
*In the basic composition, you can associate a lamp for each master canopy output.*
*In the linear composition, you can create lines of lamps arranged in series.*

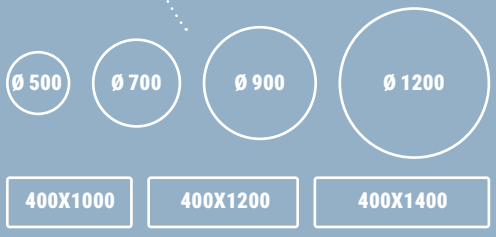
## Master Canopy

Les trois rosaces maîtres disponibles permettent de connecter jusqu'à 6, 12 ou 24 lampes Sinfonia.

*The three available master canopies allow the connection of up to 6, 12 or 24 SInfonia lamps.*






400X1000 | 400X1200 | 400X1400

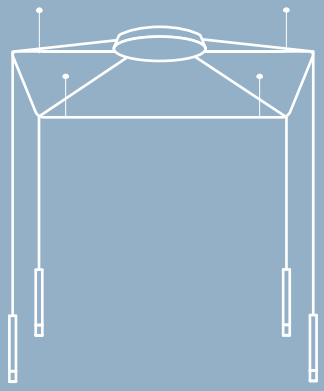
## Sinfonia System | Ring

Sept structures portantes en anneau, quatre rondes et trois rectangulaires, installables en suspension ou avec fixations rigides, permettent de créer des compositions scénographiques en cascade.

*Seven ring-shaped supporting structures, four round and three rectangular, which can be suspended or rigidly fixed, allow to create spectacular cascading compositions.*

**RING COMPOSITION**

MASTER CANOPY
+
RING
(round or rectangular)
+
FIXING COMPONENTS
(pendant cables or ceiling brackets)
+
LAMPS





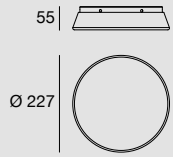
Rosace en métal peint texturé blanc ou noir, ou dans des finitions galvanisées chrome et or brossé.

*Canopy in white or black textured painted metal, or in the galvanic chrome and brushed gold finishes.*

# SINFONIA SYSTEM

SYS TEM

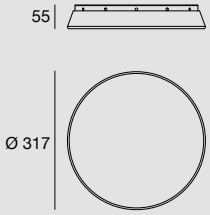
**Master canopy 6 lights**
220-240 V




Push DIM · IP20 · NEW

| | |
|---|---|
| | CA103DWHEZZ |
| | CA103DBBEZZ |
| | CA103DCHEZZ |
| | CA103DHGEZZ |

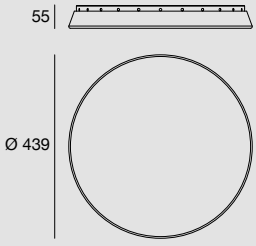
**Master canopy 12 lights**
220-240 V




Push DIM · IP20 · NEW

| | |
|---|---|
| | CA104DWHEZZ |
| | CA104DBBEZZ |
| | CA104DCHEZZ |
| | CA104DHGEZZ |

**Master canopy 24 lights**
220-240 V




Push DIM · IP20 · NEW

| | |
|---|---|
| | CA105DWHEZZ |
| | CA105DBBEZZ |
| | CA105DCHEZZ |
| | CA105DHGEZZ |

**Slave canopy**
Required for linear compositions




NEW

| | |
|---|---|
| | CA106RWHEZZ |
| | CA106RBBEZZ |
| | CA106RCHEZZ |
| | CA106RHGEZZ |

**Accessories**

**KIT0110** Decentraliser (1x)
**KIT0106** Additional connection cable



**Finishes** Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold



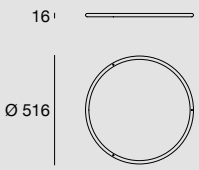
Anneau en métal peint texturé noir.

*Ring in black textured painted metal.*

# SINFONIA SYSTEM

SYS TEM

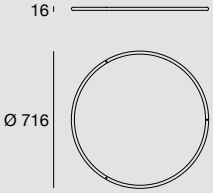
### Round ring - Ø 500 mm




NEW

C-V100005

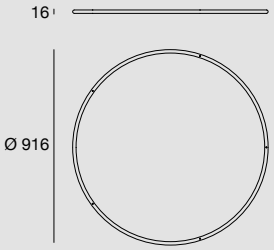
### Round ring - Ø 700 mm




NEW

C-V100006

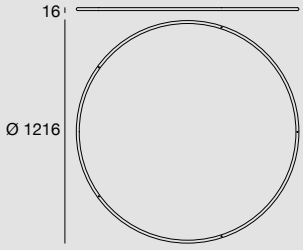
### Round ring - Ø 900 mm




NEW

C-V100007

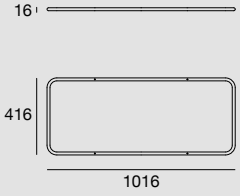
### Round ring - Ø 1200 mm




NEW

C-V100008

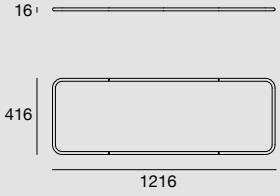
### Rectangular ring - 400x1000 mm




NEW

C-F600004

### Rectangular ring - 400x1200 mm




NEW

C-F600005

### Rectangular ring - 400x1400 mm




NEW

C-F600006

Pour les compositions avec des anneaux suspendus, utilisez les câbles en acier C-F100004, capables de relier plusieurs anneaux ensemble. Pour installer un anneau directement au plafond, utilisez les supports de fixation rigides C-F600003.

*For compositions with suspended rings use the steel cables C-F100004, capable of connecting multiple rings together. To create a ceiling ring use the rigid fixing brackets C-F600003.*

### Fixing components for rings

**C-F100004** x1 Pendant cable 10m
**C-F600003** x1 Ceiling bracket 105 mm

**x3 C-F100004 or C-F600003 required for**
C-V100005 Round ring Ø 500 mm
C-V100006 Round ring Ø 700 mm

**x5 C-F100004 or C-F600003 required for**
C-V100007 Round ring Ø 900 mm
C-V100008 Round ring Ø 1200 mm

**x4 C-F100004 or C-F600003 required for**
C-F600004 Rect. ring 400x1000 mm
C-F600005 Rect. ring 400x1200 mm
C-F600006 Rect. ring 400x1400 mm

**Finishes** Text black R9005



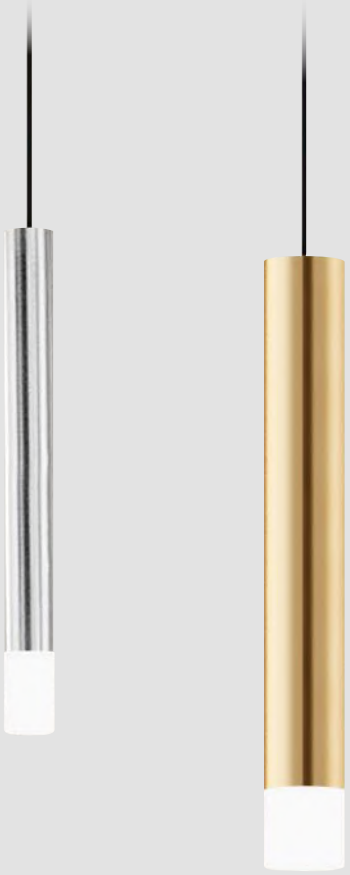


# SINFONIA SYSTEM

SYS TEM 259

Corps en aluminium peint texturé blanc ou noir, ou dans des finitions galvanisées chrome et or brossé. Diffuseur en polyméthacrylate.

*Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate.*



**Puccini**
topLED CRI 90 | 24 V DC | 4 W DC

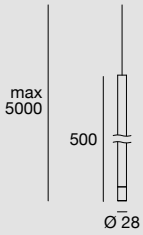



5m C.V. IP20 NEW

| Opt | 2700K 302 lmS - 218 lmD |
|---|---|
| DI | **CA107DWHMDI** |
| DI | **CA107DBBMDI** |
| DI | **CA107DCHMDI** |
| DI | **CA107DHGMDI** |

| Opt | 3000K 318 lmS - 229 lmD |
|---|---|
| DI | **CA107DWHWDI** |
| DI | **CA107DBBWDI** |
| DI | **CA107DCHWDI** |
| DI | **CA107DHGWDI** |

**Puccini**
topLED CRI 90 | 24 V DC | 4 W DC

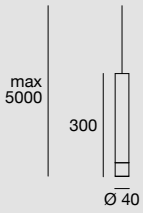



5m C.V. IP20 NEW

| Opt | 2700K 302 lmS - 218 lmD |
|---|---|
| DI | **CA108DWHMDI** |
| DI | **CA108DBBMDI** |
| DI | **CA108DCHMDI** |
| DI | **CA108DHGMDI** |

| Opt | 3000K 318 lmS - 229 lmD |
|---|---|
| DI | **CA108DWHWDI** |
| DI | **CA108DBBWDI** |
| DI | **CA108DCHWDI** |
| DI | **CA108DHGWDI** |

**Puccini**
topLED CRI 90 | 24 V DC | 6 W DC

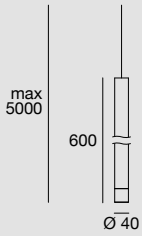



5m C.V. IP20 NEW

| Opt | 2700K 475 lmS - 368 lmD |
|---|---|
| DI | **CA109DWHMDI** |
| DI | **CA109DBBMDI** |
| DI | **CA109DCHMDI** |
| DI | **CA109DHGMDI** |

| Opt | 3000K 500 lmS - 388 lmD |
|---|---|
| DI | **CA109DWHWDI** |
| DI | **CA109DBBWDI** |
| DI | **CA109DCHWDI** |
| DI | **CA109DHGWDI** |

**Puccini**
topLED CRI 90 | 24 V DC | 6 W DC




5m C.V. IP20 NEW

| Opt | 2700K 475 lmS - 368 lmD |
|---|---|
| DI | **CA110DWHMDI** |
| DI | **CA110DBBMDI** |
| DI | **CA110DCHMDI** |
| DI | **CA110DHGMDI** |

| Opt | 3000K 500 lmS - 388 lmD |
|---|---|
| DI | **CA110DWHWDI** |
| DI | **CA110DBBWDI** |
| DI | **CA110DCHWDI** |
| DI | **CA110DHGWDI** |

**Components**

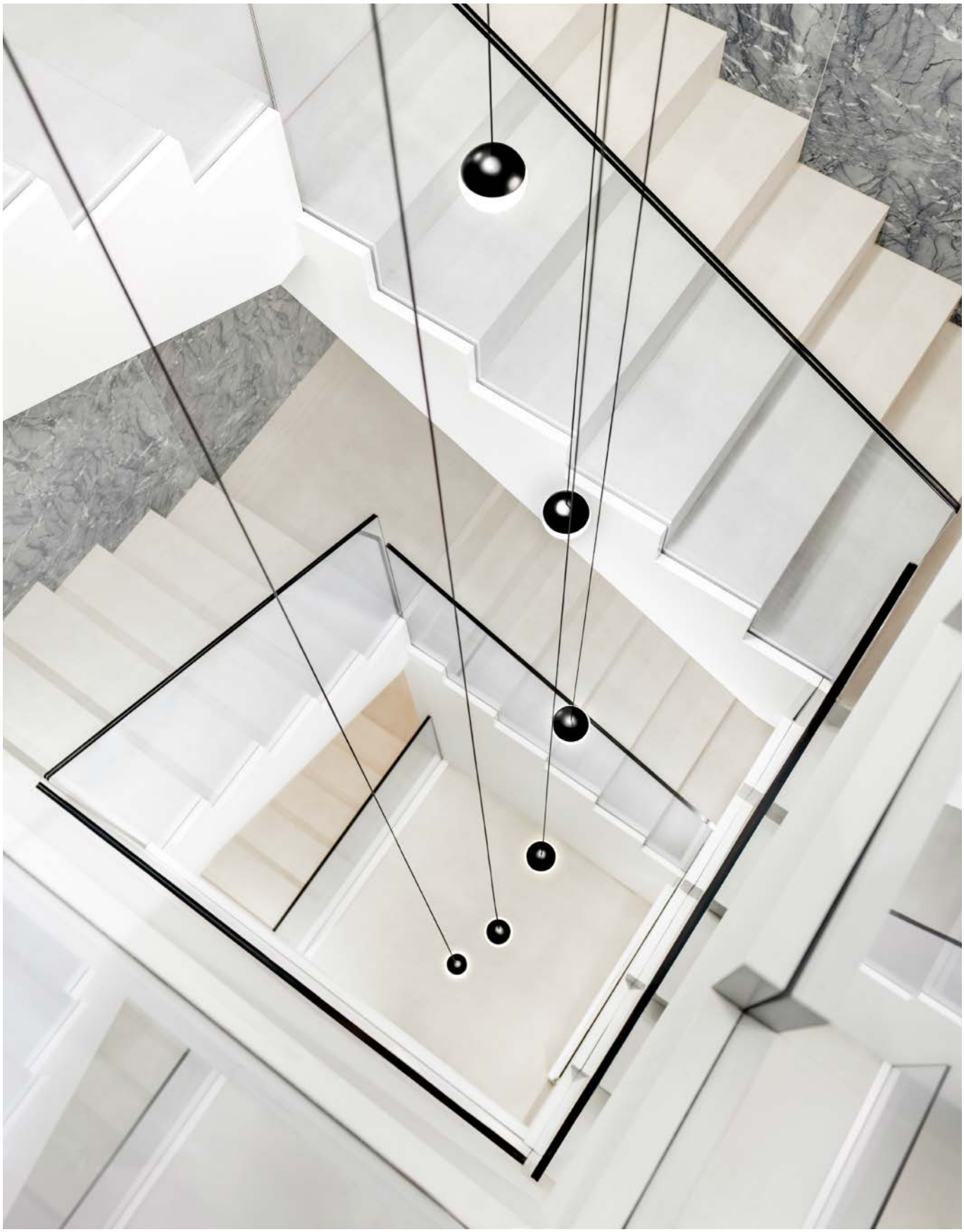
page 209-211

**Accessories included**

Decentraliser (1x)



**Finishes** Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold



# SINFONIA SYSTEM

SYS TEM 105 261 477

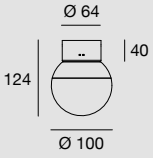
Corps en aluminium peint texturé blanc ou noir, ou dans des finitions galvanisées chrome et or brossé.
Diffuseur en polyméthacrylate transparent.

*Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes.*
*Diffuser in transparent polymethylmethacrylate.*





**Rossini_S**
topLED CRI 90 | 24 V DC | 6 W DC

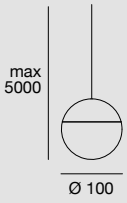



III C.V. IP20 NEW

| | Opt | 2700K 678 lmS - 600 lmD |
|---|---|---|
| ☐ | DI | **CA111DWHMDI** |
| ■ | DI | **CA111DBBMDI** |
| ▨ | DI | **CA111DCHMDI** |
| ▨ | DI | **CA111DHGMDI** |

| | Opt | 3000K 741 lmS - 656 lmD |
|---|---|---|
| ☐ | DI | **CA111DWHWDI** |
| ■ | DI | **CA111DBBWDI** |
| ▨ | DI | **CA111DCHWDI** |
| ▨ | DI | **CA111DHGWDI** |

**Rossini_P**
topLED CRI 90 | 24 V DC | 6 W DC

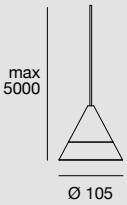



5m III C.V. IP20 NEW

| | Opt | 2700K 678 lmS - 600 lmD |
|---|---|---|
| ☐ | DI | **CA112DWHMDI** |
| ■ | DI | **CA112DBBMDI** |
| ▨ | DI | **CA112DCHMDI** |
| ▨ | DI | **CA112DHGMDI** |

| | Opt | 3000K 741 lmS - 656 lmD |
|---|---|---|
| ☐ | DI | **CA112DWHWDI** |
| ■ | DI | **CA112DBBWDI** |
| ▨ | DI | **CA112DCHWDI** |
| ▨ | DI | **CA112DHGWDI** |

**Verdi**
topLED CRI 90 | 24 V DC | 6 W DC




5m III C.V. IP20 NEW

| | Opt | 2700K 678 lmS - 600 lmD |
|---|---|---|
| ☐ | DI | **CA113DWHMDI** |
| ■ | DI | **CA113DBBMDI** |
| ▨ | DI | **CA113DCHMDI** |
| ▨ | DI | **CA113DHGMDI** |

| | Opt | 3000K 741 lmS - 656 lmD |
|---|---|---|
| ☐ | DI | **CA113DWHWDI** |
| ■ | DI | **CA113DBBWDI** |
| ▨ | DI | **CA113DCHWDI** |
| ▨ | DI | **CA113DHGWDI** |

**Components**

page 209-211

**Accessories included**

■ Decentraliser (1x)



**Finishes** ☐ Text white R9003 ▨ Polished (galvanic) chrome ■ Text black R9005 ▨ Brushed gold







# FYLO+

Dès qu'ils sont installés, les profils disparaissent en se fondant complètement avec l'architecture qui les entourent; le concept de lumière intégrée permet de personnaliser les espaces avec des détails de lumière inédits et précieux.

*Once installed, Fylo+ profiles disappear, blending completely into the surrounding architecture; the integrated light concept allows spaces to be customised with new and precious light details.*



Profil en aluminium prétraité.

*Pre-treated aluminum profile.*

Résine de poudre de quartz.

*Quartz powder resin.*

Résine de matériau de bâtiment mélangé avec application à plusieurs couches pour garantir un effet homogène et suffisamment épais pour pouvoir passer le papier de verre afin de préparer la peinture finale.

*Mixed building material resin applied with several coats granting a homogeneous and thick surface, ready to be sanded and serving as a support for the final coat of paint.*

Peinture finale. Application du primaire comme sur du placoplâtre.

*Final paint. Application of primer as if it was on plasterboard.*

Fylo_Direct



65181

Fylo_Recessed



65004



65028



65010



65013

Fylo_Surface



65016



65019



65022



65025

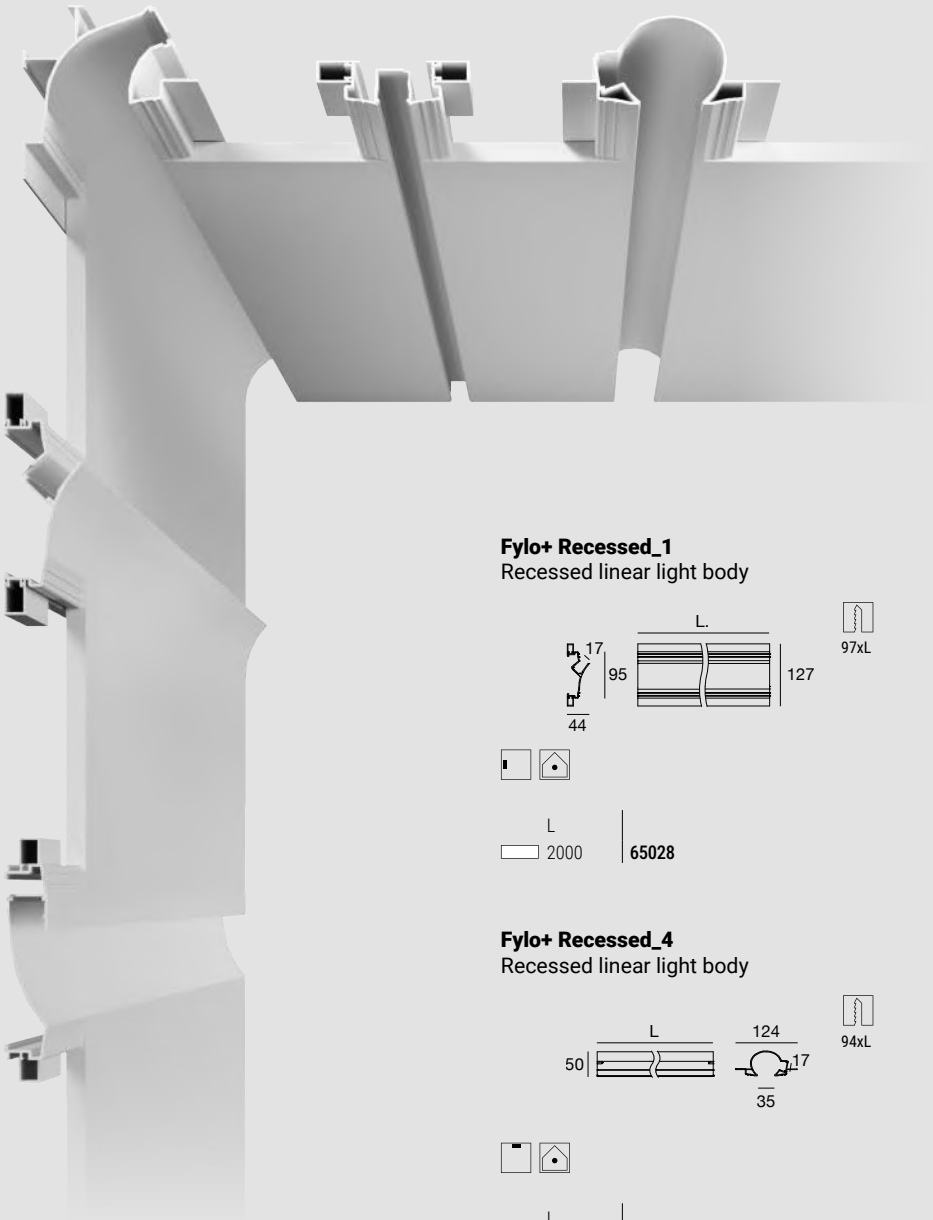


# FYLO+

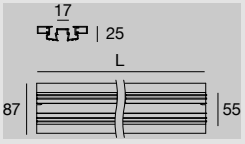
SYS TEM OUT

Profilé en aluminium pré-traité avec un revêtement en résine de poudres de quartz et matériau de construction mélangé.

*Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.*



**Fylo+ Direct_1**
Reel diffuser | Recessed linear light




57xL

| L | |
|---|---|
| 2000 | **65181** |

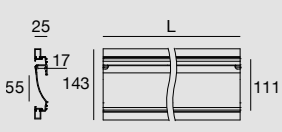
**Fylo+ Recessed_1**
Recessed linear light body




97xL

| L | |
|---|---|
| 2000 | **65028** |

**Fylo+ Recessed_3**
Recessed linear light body




113xL

| L | |
|---|---|
| 2000 | **65004** |

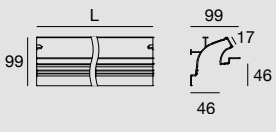
**Fylo+ Recessed_4**
Recessed linear light body




94xL

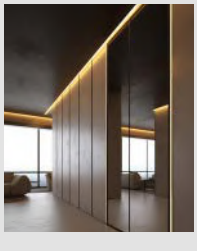
| L | |
|---|---|
| 2000 | **65010** |

**Fylo+ Recessed_5**
Recessed linear light body




65xL

| L | |
|---|---|
| 2000 | **65013** |



**Lighting souce**

**Flexlights - Ribbon**
page 657

**Recessed casing**

| | |
|---|---|
| **62900** | Recessed casing for dropped ceiling 320x100xh55 |

**Components**

Direct_1

| | |
|---|---|
| **65184** | Opaline diffuser L roller 5 m |
| **65183** | Opaline diffuser L roller 10 m |
| **65182** | Opaline diffuser L roller 20 m |

Recessed_1 - Recessed_3 - Recessed_4 - Recessed_5

| | |
|---|---|
| **65054** | Opaline diffuser 1pcs L 1 m |
| **65055** | Opaline diffuser 5pcs L 1 m |

**Finishes** Primer



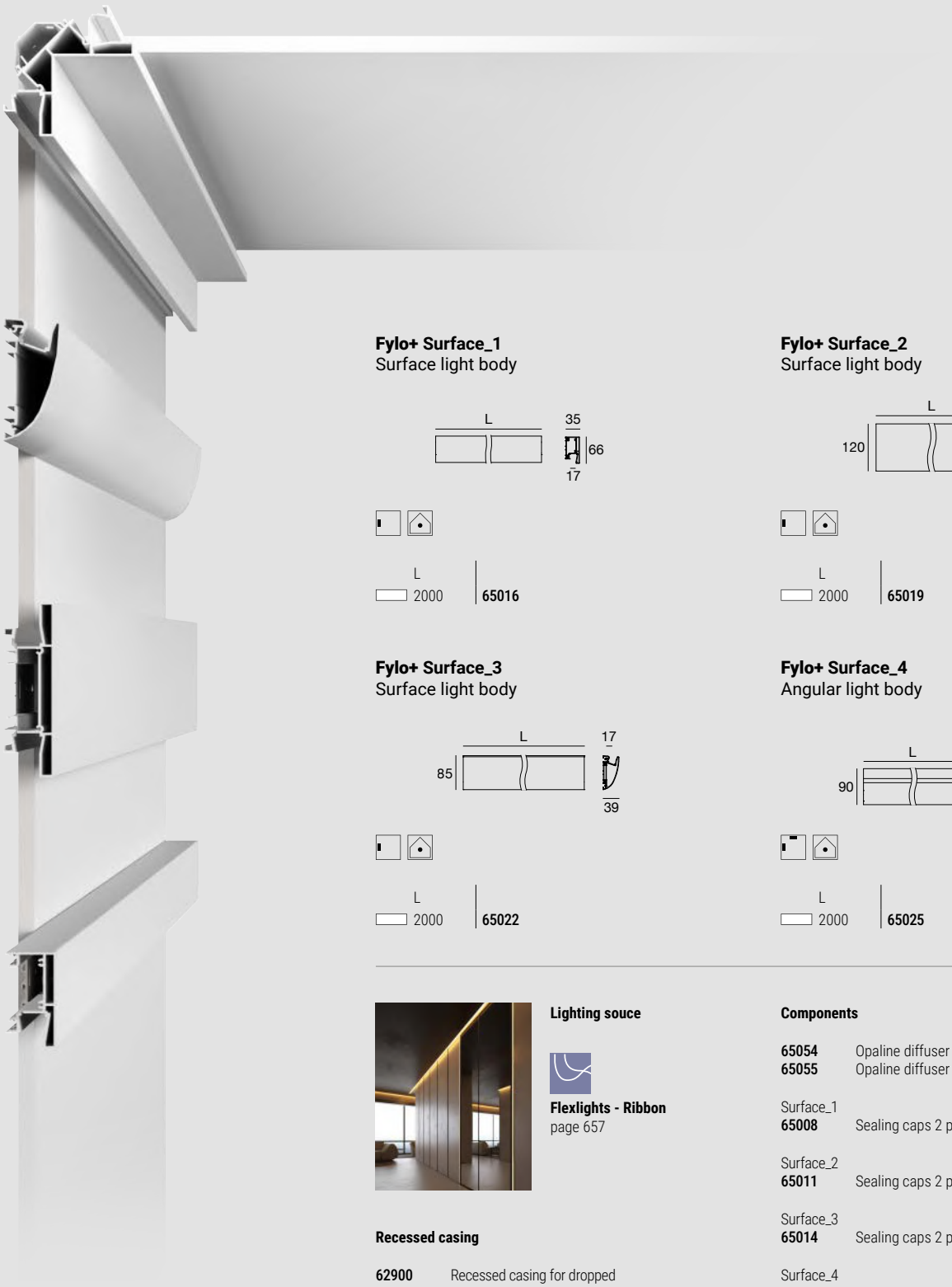
# FYLO+

SYS TEM

OUT

Profilé en aluminium pré-traité avec un revêtement en résine de poudres de quartz et matériau de construction mélangé.

*Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.*



**Fylo+ Surface_1**
Surface light body




| L | |
|---|---|
| 2000 | **65016** |

**Fylo+ Surface_2**
Surface light body




| L | |
|---|---|
| 2000 | **65019** |

**Fylo+ Surface_3**
Surface light body




| L | |
|---|---|
| 2000 | **65022** |

**Fylo+ Surface_4**
Angular light body




| L | |
|---|---|
| 2000 | **65025** |



**Lighting souce**

**Flexlights - Ribbon**
page 657

**Components**

| | |
|---|---|
| **65054** | Opaline diffuser 1pcs L 1 m |
| **65055** | Opaline diffuser 5pcs L 1 m |
| Surface_1 | |
| **65008** | Sealing caps 2 pcs |
| Surface_2 | |
| **65011** | Sealing caps 2 pcs |
| Surface_3 | |
| **65014** | Sealing caps 2 pcs |
| Surface_4 | |
| **65097** | Sealing caps 2 pcs |

**Recessed casing**

| | |
|---|---|
| **62900** | Recessed casing for dropped ceiling 320x100xh55 |

**Finishes** Primer

# INDOOR

| | |
|---|---|
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# SUSPENSIONS


MAPPLETHORPE Perfection in Form
LIFE AT THE EDGE

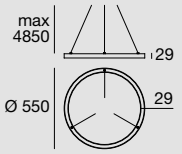
# TOUR SLIM

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en silicone opalin.

*White or black textured painted aluminium body.*
*Opal silicone diffuser.*



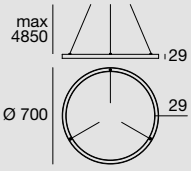
**Tour_Slim_PD | single-emission**
topLED CRI 90 | 24 V DC | 33 W DC




C.V. IP40

| | Opt | 3000K 3612 lmS - 1945 lmD |
|---|---|---|
| ☐ | DI | **C01059WHWDI** |
| ■ | DI | **C01059BBWDI** |

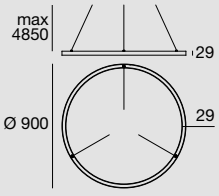
**Tour_Slim_PD | single-emission**
topLED CRI 90 | 24 V DC | 41 W DC




C.V. IP40

| | Opt | 3000K 4541 lmS - 2577 lmD |
|---|---|---|
| ☐ | DI | **C01060WHWDI** |
| ■ | DI | **C01060BBWDI** |

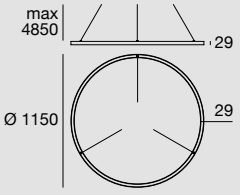
**Tour_Slim_PD | single-emission**
topLED CRI 90 | 24 V DC | 52 W DC




C.V. IP40

| | Opt | 3000K 5779 lmS - 3288 lmD |
|---|---|---|
| ☐ | DI | **C01061WHWDI** |
| ■ | DI | **C01061BBWDI** |

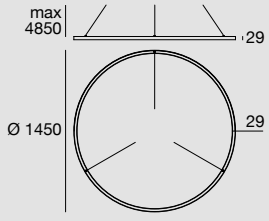
**Tour_Slim_PD | single-emission**
topLED CRI 90 | 24 V DC | 65 W DC




C.V. IP40 UGR <19

| | Opt | 3000K 7430 lmS - 4123 lmD |
|---|---|---|
| ☐ | DI | **C01062WHWDI** |
| ■ | DI | **C01062BBWDI** |

**Tour_Slim_PD | single-emission**
topLED CRI 90 | 24 V DC | 78 W DC




C.V. IP40 UGR <19

| | Opt | 3000K 9391 lmS - 5128 lmD |
|---|---|---|
| ☐ | DI | **C01063WHWDI** |
| ■ | DI | **C01063BBWDI** |

**Electronics**

Tour_Slim_PD 33W
**99374** ON/OFF - 1-2 art. - 56
**99332** 0/1-10V - 1-4 art. - 70
**99722** DALI - 1-3 art. - 73
**83333** DALI/PUSH - 1-4 art. - 77
**C-E400002** DALI/PUSH - 1-7 art. - 77

Tour_Slim_PD 41W
**99374** ON/OFF - 1 art. - 56
**99332** 0/1-10V - 1-3 art. - 70
**99722** DALI - 1-2 art. - 73
**83333** DALI/PUSH - 1-3 art. - 77
**C-E400002** DALI/PUSH - 1-5 art. - 77

Tour_Slim_PD 52W
**99374** ON/OFF - 1 art. - 56
**99332** 0/1-10V - 1-2 art. - 70
**99722** DALI - 1-2 art. - 73
**83333** DALI/PUSH - 1-2 art. - 77
**C-E400002** DALI/PUSH - 1-4 art. - 77

Tour_Slim_PD 65W
**99374** ON/OFF - 1 art. - 56
**99332** 0/1-10V - 1-2 art. - 70
**99722** DALI - 1 art. - 73
**83333** DALI/PUSH - 1-2 art. - 77
**C-E400002** DALI/PUSH - 1-4 art. - 77

Tour_Slim_PD 78W
**99331** ON/OFF - 1 art. - 56
**99332** 0/1-10V - 1 art. - 70
**99722** DALI - 1 art. - 73
**83333** DALI/PUSH - 1 art. - 77
**C-E400002** DALI/PUSH - 1-3 art. - 77

**Ceiling rose and fixing clips**
page 231

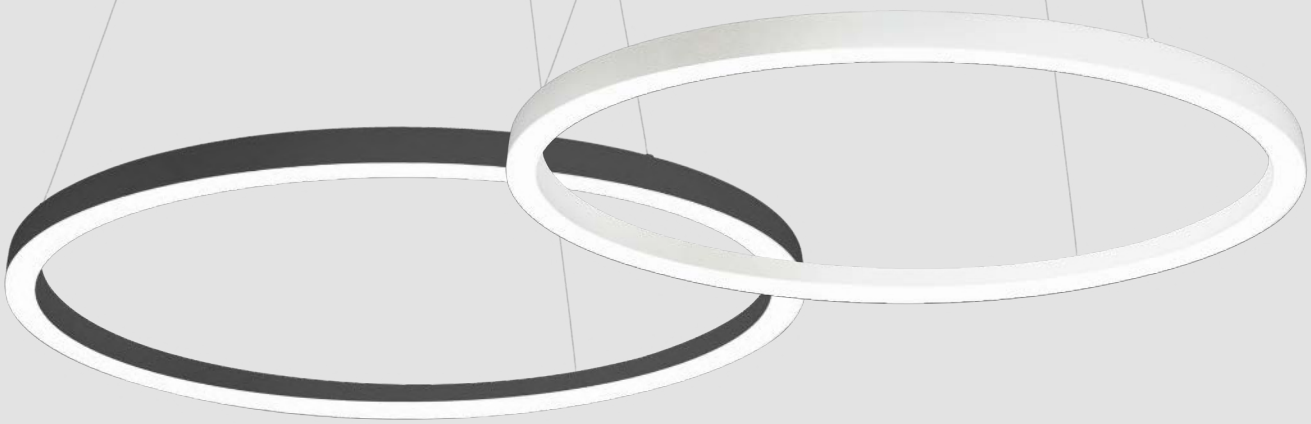
**Finishes** ☐ Text white R9003
■ Text black R9005



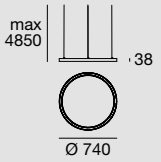
# TOUR

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en silicone opalin.

*White or black textured painted aluminium body.*
*Opal silicone diffuser.*



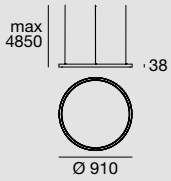
**Tour_PD | single-emission**
topLED CRI 90 | 24 V DC | 37,5 W DC




C.V. IP40

| | Opt | 3000K 4176 lmS - 2340 lmD |
|---|---|---|
| ☐ | DI | **C00413WHWDI** |
| ■ | DI | **C00413BBWDI** |

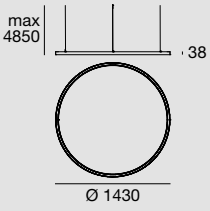
**Tour_PD | single-emission**
topLED CRI 90 | 24 V DC | 45 W DC




C.V. IP40

| | Opt | 3000K 5220 lmS - 2837 lmD |
|---|---|---|
| ☐ | DI | **C00414WHWDI** |
| ■ | DI | **C00414BBWDI** |

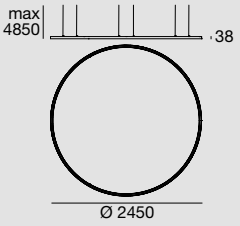
**Tour_PD | single-emission**
topLED CRI 90 | 24 V DC | 70 W DC




C.V. IP40

| | Opt | 3000K 8352 lmS - 4416 lmD |
|---|---|---|
| ☐ | DI | **C00415WHWDI** |
| ■ | DI | **C00415BBWDI** |

**Tour_PD | single-emission**
topLED CRI 90 | 24 V DC | 114 W DC




C.V. IP40

| | Opt | 3000K 14094 lmS - 7545 lmD |
|---|---|---|
| ☐ | DI | **C00416WHWDI** |
| ■ | DI | **C00416BBWDI** |

**Electronics**

Tour_PD 37,5W

| | |
|---|---|
| **99374** | ON/OFF - 1-2 art. - ⓘ 56 |
| **99332** | 0/1-10V - 1-4 art. - ⓘ 70 |
| **99722** | DALI - 1-3 art. - ⓘ 73 |
| **83333** | DALI/PUSH - 1-4 art. - ⓘ 77 |
| **C-E400002** | DALI/PUSH - 1-6 art. - ⓘ 77 |

Tour_PD 45W

| | |
|---|---|
| **99374** | ON/OFF - 1 art. - ⓘ 56 |
| **99332** | 0/1-10V - 1-3 art. - ⓘ 70 |
| **99722** | DALI - 1-2 art. - ⓘ 73 |
| **83333** | DALI/PUSH - 1-3 art. - ⓘ 77 |
| **C-E400002** | DALI/PUSH - 1-5 art. - ⓘ 77 |

Tour_PD 70W

| | |
|---|---|
| **99374** | ON/OFF - 1 art. - ⓘ 56 |
| **99332** | 0/1-10V - 1-2 art. - ⓘ 70 |
| **99722** | DALI - 1 art. - ⓘ 73 |
| **83333** | DALI/PUSH - 1-2 art. - ⓘ 77 |
| **C-E400002** | DALI/PUSH - 1-4 art. - ⓘ 77 |

Tour_PD 114W

| | |
|---|---|
| **99331** | ON/OFF - 1 art. - ⓘ 56 |
| **99332** | 0/1-10V - 1 art. - ⓘ 70 |
| **99722** | DALI - 1 art. - ⓘ 73 |
| **83333** | DALI/PUSH - 1 art. - ⓘ 77 |
| **C-E400002** | DALI/PUSH - 1-2 art. - ⓘ 77 |

**Ceiling rose and fixing clips**
page 231

**Finishes** ☐ Text white R9003
■ Text black R9005

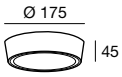

LAMP CONCEPT





## CEILING ROSE

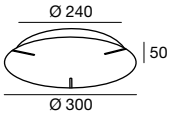
### 3-cables coupling ceiling rose
220-240 V AC




IP20

| | | |
|---|---|---|
| ☐ | **64010** | ON-OFF - Phase-Cut<br>Push Dim - Max 50 W |
| ■ | **64011** | ON-OFF - Phase-Cut<br>Push Dim - Max 50 W |
| ☐ | **64020** | DALI - 0/1-10V Max 70 W |
| ■ | **64021** | DALI - 0/1-10V Max 70 W |

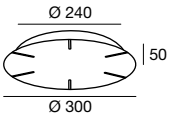
### 3-cables coupling ceiling rose
220-240 V AC




IP20

| | | |
|---|---|---|
| ☐ | **64578** | ON-OFF - Max 90 W |
| ■ | **65142** | ON-OFF - Max 90 W |
| ☐ | **64030** | Phase-Cut - Max 100 W |
| ■ | **64031** | Phase-Cut - Max 100 W |
| ☐ | **C-F300013** | DALI/PUSH - Max 75W |
| ■ | **C-F300014** | DALI/PUSH - Max 75W |

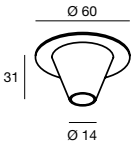
### 6-cables coupling ceiling rose
220-240 V AC




IP20

| | | |
|---|---|---|
| ☐ | **64066** | ON/OFF - Max 150W |
| ■ | **64067** | ON/OFF - Max 150W |
| ☐ | **64060** | Phase-Cut - Max 100 W |
| ■ | **64061** | Phase-Cut - Max 100 W |
| ☐ | **C-F300027** | DALI/PUSH - Max 150W |
| ■ | **C-F300029** | DALI/PUSH - Max 150W |

### Fixing kit (3 pcs)




| | | |
|---|---|---|
| ☐ | **64575** | |
| ■ | **64670** | |

**Finishes**
☐ Text white R9003
■ Text black R9005

LAMP CONCEPT

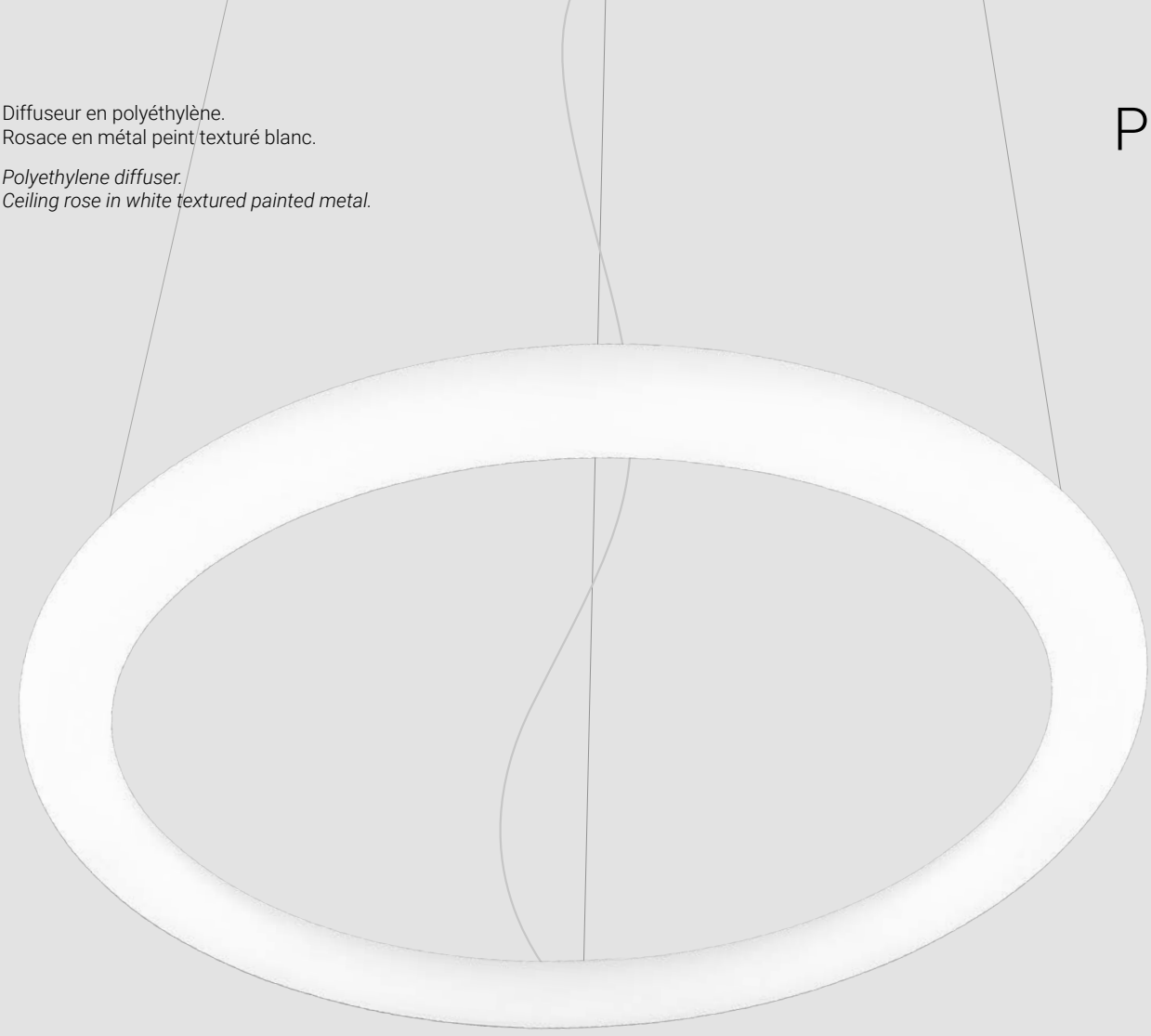


# POLO

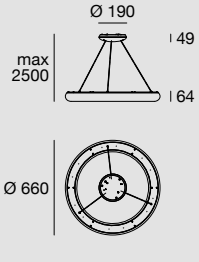
335

Diffuseur en polyéthylène.
Rosace en métal peint texturé blanc.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



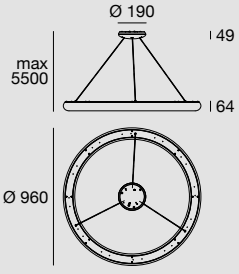
**Polo_P**
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC




IP20 2,5m

| | | | |
|---|---|---|---|
| ☐ | Opt | 3000K 3568 lmS - 3222 lmD | |
| ☐ | DI | **9162** | ON/OFF |
| ☐ | Opt | 3000K 3568 lmS - 3222 lmD | |
| ☐ | DI | **9164** | DALI |

**Polo_P**
topLED CRI 80 | 220-240 V
45 W DC - 51 W AC




IP20 5,5m

| | | | |
|---|---|---|---|
| ☐ | Opt | 3000K 5966 lmS - 5118 lmD | |
| ☐ | DI | **9163** | ON/OFF |
| ☐ | Opt | 3000K 5966 lmS - 5118 lmD | |
| ☐ | DI | **9165** | DALI |

**Finishes** ☐ Natural polyethylene



# BIRBA

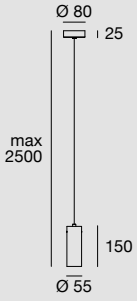
85 93 363

Corps en laiton poli, aluminium poli ou aluminium peint blanc texturé.
Rosace en métal peint texturé blanc.

*Body in polished brass, polished aluminium or textured white painted aluminium. Ceiling rose in white textured painted metal.*



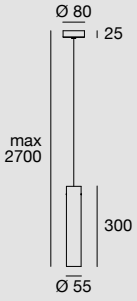
**Birba_P**
220-240 V




IP20 2,3m

| | | |
|---|---|---|
| | GU10 Max 7 W LED Bulb (not included) | |
| | **9355** | |
| | **9357** | |
| | **9358** | |

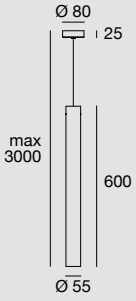
**Birba_P**
220-240 V




IP20 2,3m

| | | |
|---|---|---|
| | GU10 Max 7 W LED Bulb (not included) | |
| | **9361** | |
| | **9363** | |
| | **9364** | |

**Birba_P**
220-240 V




IP20 2,3m

| | | |
|---|---|---|
| | GU10 Max 7 W LED Bulb (not included) | |
| | **9367** | |
| | **9369** | |
| | **9370** | |

**Finishes** Text white R9003 Polished aluminium
Polished brass



# OUTLOOK

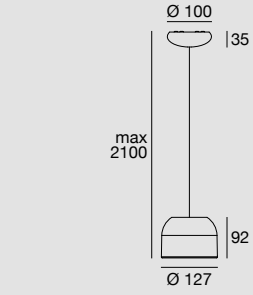
83 103

Corps en aluminium peint blanc texturé.
Diffuseur en verre transparent.
Rosace en métal peint texturé blanc.

*Body in white textured painted aluminium.*
*Diffuser in clear glass.*
*Ceiling rose in white textured painted metal.*



**Outlook_P**
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC




2m *

| | | |
|---|---|---|
| Opt 62° | 2700K 1007 lmS - 763 lmD | **8420M** |
| Opt 62° | 3000K 1082 lmS - 820 lmD | **8420** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003

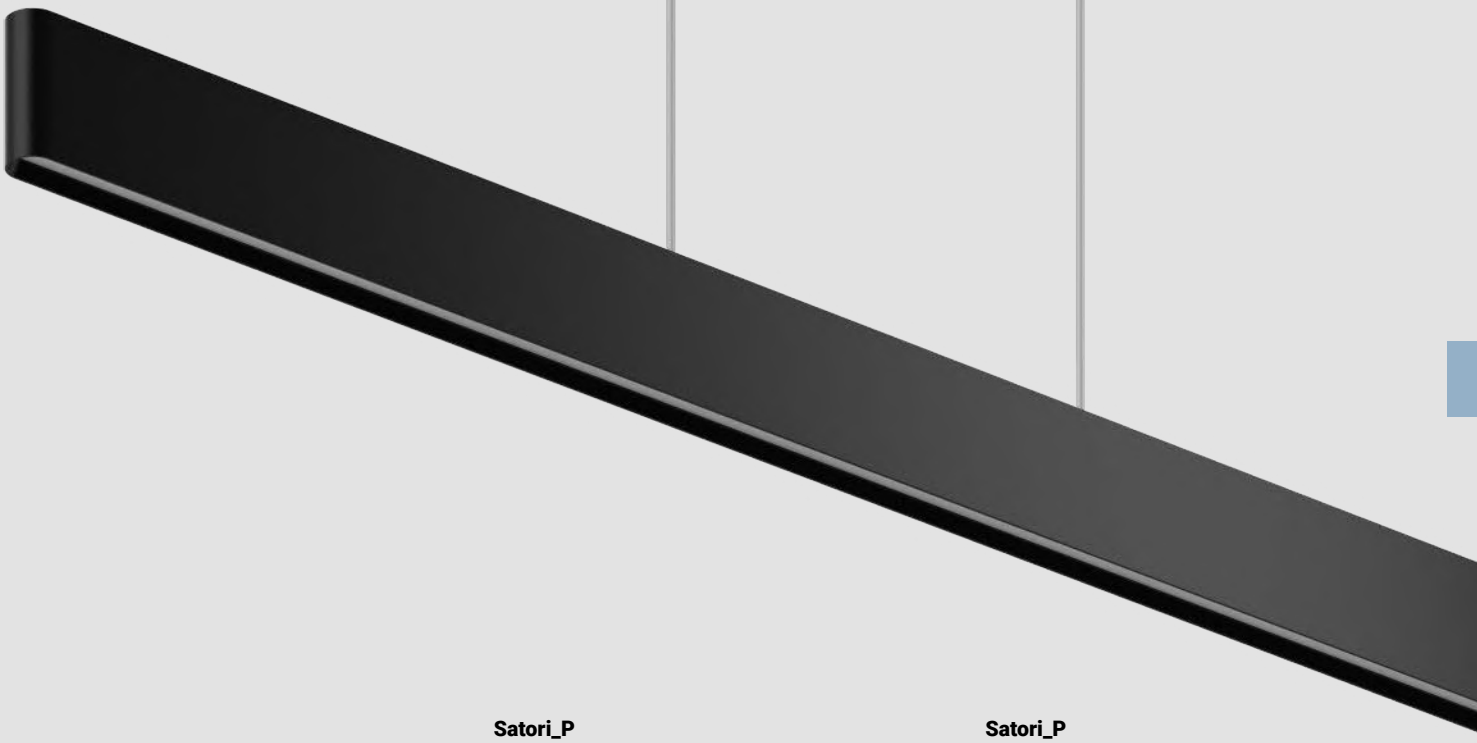


# SATORI

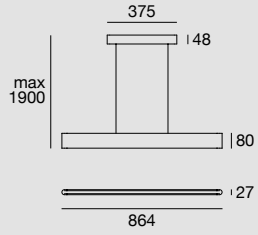
99 393

Corps en aluminium peint texturé blanc ou noir. Diffuseur en polycarbonate opalin. Rosace en métal peint texturé blanc ou noir.

*Body in white or black textured painted aluminium. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.*



**Satori_P**
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC

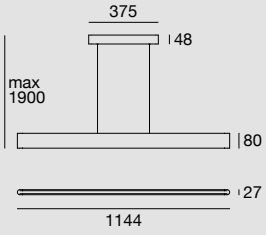






| | | |
|---|---|---|
| | Opt | 2700K 4218 lmS - 2360 lmD |
| ☐ | DI | **9195M** |
| ■ | DI | **9196M** |
| | Opt | 3000K 4462 lmS - 2502 lmD |
| ☐ | DI | **9195** |
| ■ | DI | **9196** |

**Satori_P**
topLED CRI 90 | 220-240 V
36 W DC - 42 W AC







| | | |
|---|---|---|
| | Opt | 2700K 5624 lmS - 3706 lmD |
| ☐ | DI | **9197M** |
| ■ | DI | **9198M** |
| | Opt | 3000K 5950 lmS - 3929 lmD |
| ☐ | DI | **9197** |
| ■ | DI | **9198** |

**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** ☐ Text white R9003
■ Text black R9005


VINELAND
Cumberland
WASHINGTON
Columbia

# HALFPIPE

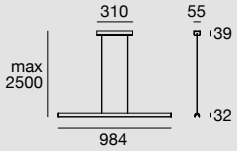
397 453

Corps en aluminium poli ou peint texturé blanc ou noir. Diffuseur en polycarbonate opalin. Rosace en métal peint texturé blanc ou noir.

*Body in polished aluminium or white or black textured painted aluminium. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.*



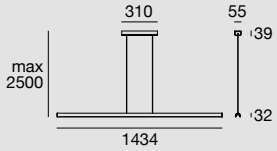
**Halfpipe_P** | V2
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC




5m *

| Opt | 3000K 3525 lmS - 1912 lmD |
|---|---|
| DI | **9809** |
| DI | **9810** |
| DI | **9811** |

**Halfpipe_P** | V2
topLED CRI 90 | 220-240 V
38 W DC - 42 W AC




5m *

| Opt | 3000K 5042 lmS - 2539 lmD |
|---|---|
| DI | **9812** |
| DI | **9813** |
| DI | **9814** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 Polished Aluminium
Text black R9005



# STRAIGHT

399

Corps en aluminium peint texturé blanc ou noir, ou avec finition galvanique chromée. Diffuseur en polycarbonate opalin. Rosace en métal peint texturé blanc ou noir.

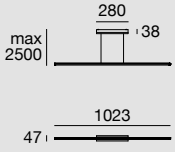
*Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.*





Hooks for indirect application

**Straight_P1**
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC







| | Opt | 2700K 1442 lmS - 552 lmD |
|---|---|---|
| | DI* | **8200** |
| | DI* | **8204** |
| | DI | **8505** |

**Straight_P1**
topLED CRI 90 | 220-240 V
15 W DC - 18 W AC



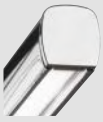




| | Opt | 2700K 2222 lmS - 790 lmD |
|---|---|---|
| | DI* | **8201** |
| | DI* | **8205** |
| | DI | **8506** |



Diffused emission cap



Recessed emission cap

**Accessories included**
Hook for indirect application
End caps

**Finishes** Text white R9003 Polished (galvanic) chrome
Text black R9005



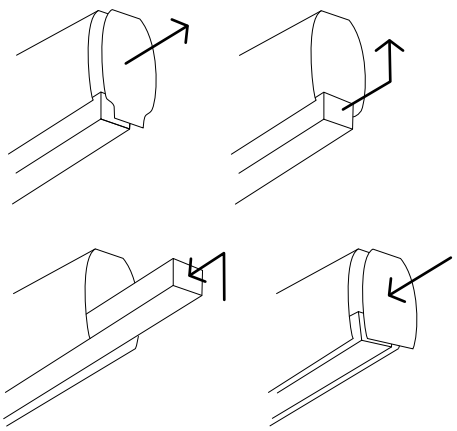


**Émission diffuse ou encastrée.**

Le diffuseur est extractible et repositionnable dans le corps de la lampe : il est possible d'interchanger librement deux types d'émission, diffuse ou encastrée.

***Diffused or recessed emission***

*The diffuser is even removable and repositionable within the lamp body: you can always interchange two types of emission, diffused or recessed.*



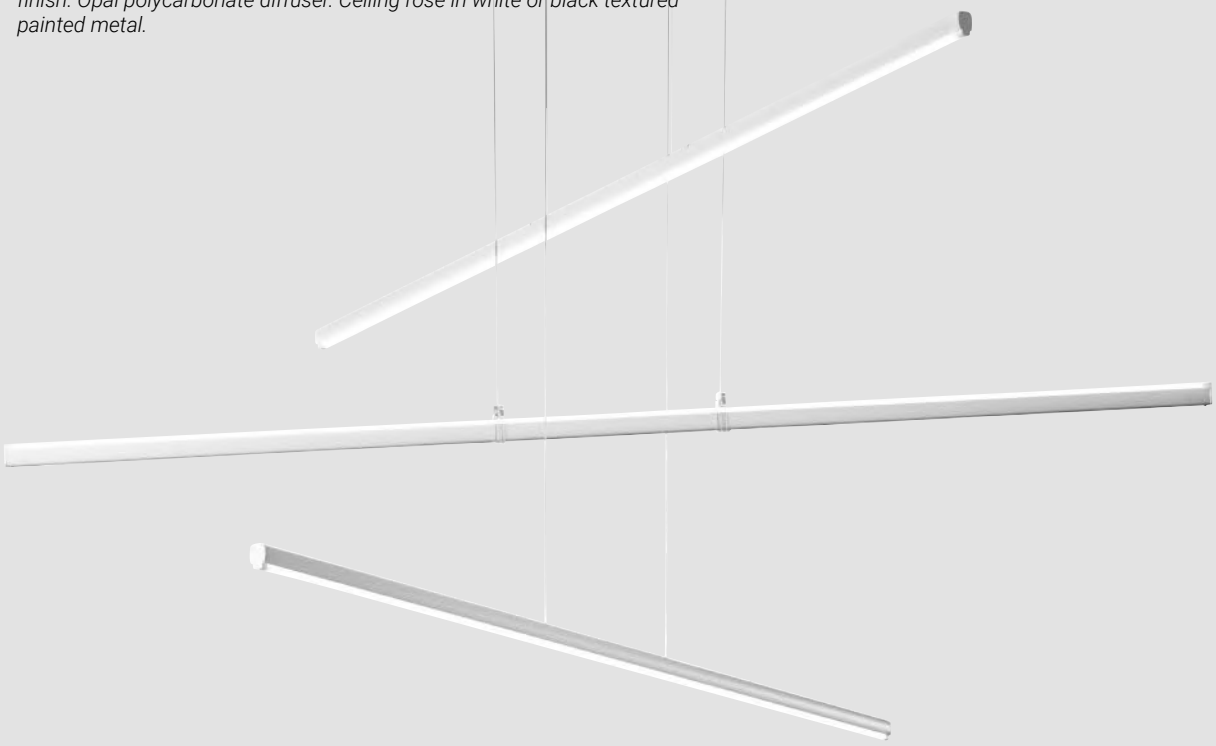


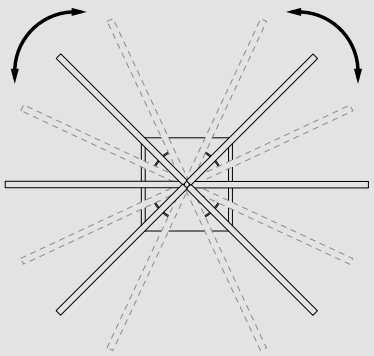
# STRAIGHT

399

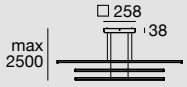
Corps en aluminium peint texturé blanc ou noir, ou avec finition galvanique chromée. Diffuseur en polycarbonate opalin. Rosace en métal peint texturé blanc ou noir.

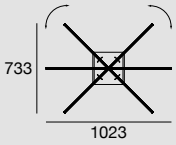
*Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.*





**Straight_P3**
topLED CRI 90 | 220-240 V
30 W DC - 34 W AC



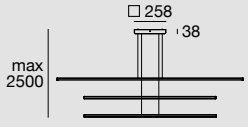



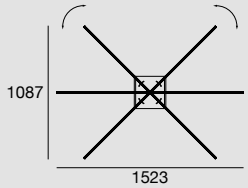




| | Opt | 2700K 4445 lmS - 1571 lmD |
|---|---|---|
| | DI* | **8202** |
| | DI* | **8206** |
| | DI | **8507** |

**Straight_P3**
topLED CRI 90 | 220-240 V
45 W DC - 49 W AC







| | Opt | 2700K 6668 lmS - 2348 lmD |
|---|---|---|
| | DI* | **8203** |
| | DI* | **8207** |
| | DI | **8508** |

**Accessories included**
End caps
Hooks for indirect application

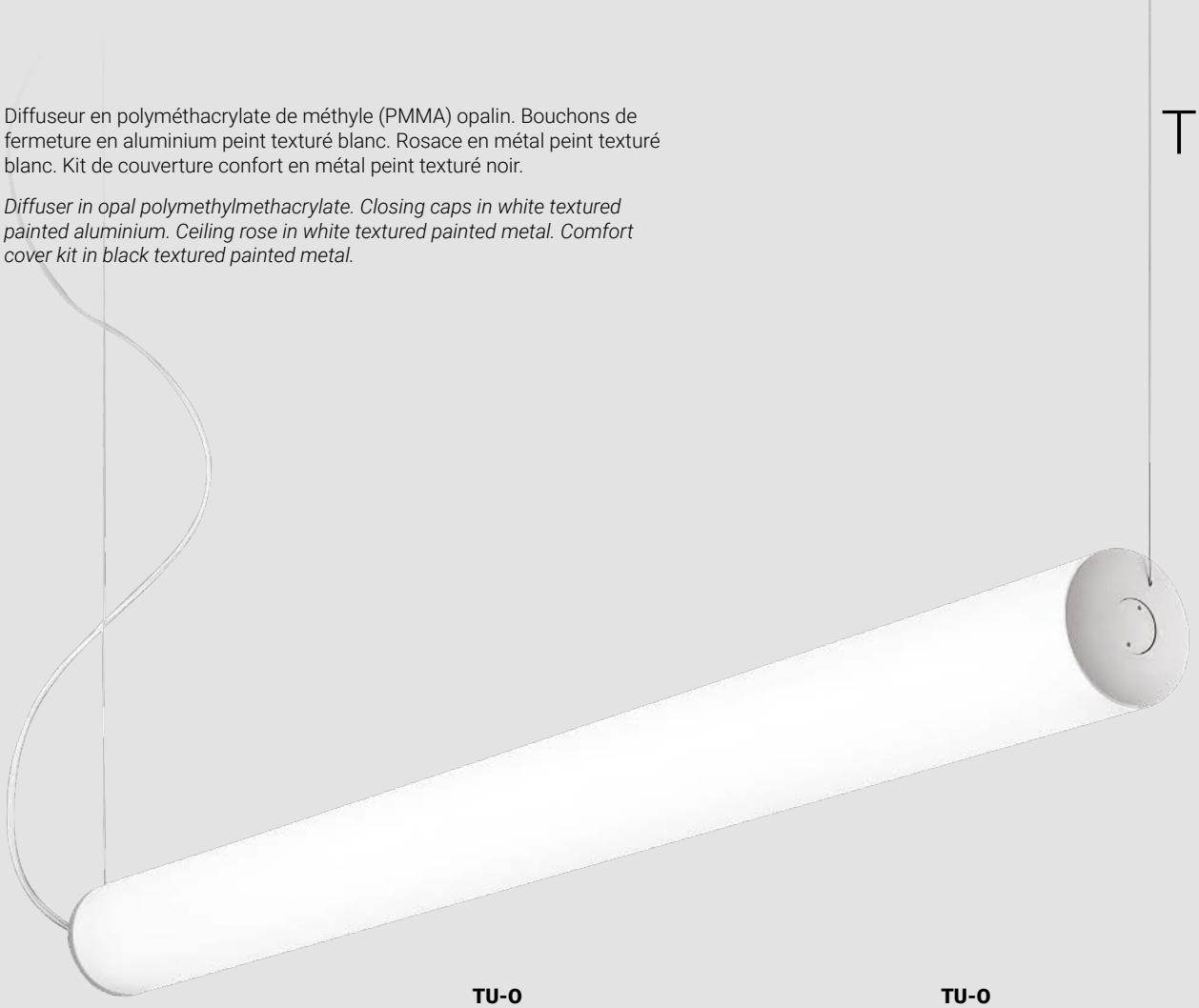
**Finishes** Text white R9003 Polished (galvanic) chrome
Text black R9005



# TU-O

Diffuseur en polyméthacrylate de méthyle (PMMA) opalin. Bouchons de fermeture en aluminium peint texturé blanc. Rosace en métal peint texturé blanc. Kit de couverture confort en métal peint texturé noir.

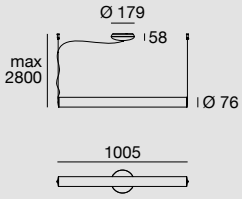
*Diffuser in opal polymethylmethacrylate. Closing caps in white textured painted aluminium. Ceiling rose in white textured painted metal. Comfort cover kit in black textured painted metal.*





TU-O with black cover

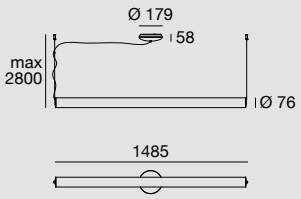
**TU-O**
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC




2,7m

| | | |
|---|---|---|
| ☐ | Opt DI | 3000K 4828 lmS - 4199 lmD **8845** |
| ☐ | Opt DI | 4000K 5166 lmS - 4493 lmD **8845N** |

**TU-O**
topLED CRI 80 | 220-240 V
48 W DC - 53 W AC




2,7m

| | | |
|---|---|---|
| ☐ | Opt DI | 3000K 7242 lmS - 5818 lmD **8846** |
| ☐ | Opt DI | 4000K 7750 lmS - 6225 lmD **8846N** |

**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Accessories**

TU-O 36 W AC
**KIT0112** Black cover for TU-O 1005mm

TU-O 53 W AC
**KIT0113** Black cover for TU-O 1485mm

**Finishes** ☐ Opaline PMMA



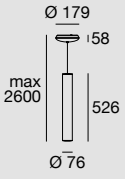
# TU-V

Diffuseur en polyméthacrylate de méthyle (PMMA) opalin.
Bouchons de fermeture en aluminium peint texturé blanc.
Rosace en métal peint texturé blanc.

*Diffuser in opal polymethylmethacrylate. Closing caps in white textured painted aluminium. Ceiling rose in white textured painted metal.*



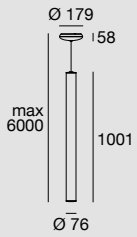
**TU-V**
topLED CRI 80 | 220-240 V
16 W DC - 20 W AC




2,7m

| | | | |
|---|---|---|---|
| | Opt | 3000K 2414 lmS - 2343 lmD | |
| | DI | **8842** | |
| | Opt | 4000K 2583 lmS - 2507 lmD | |
| | DI | **8842N** | |

**TU-V**
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC




2,7m

| | | | |
|---|---|---|---|
| | Opt | 3000K 4828 lmS - 4199 lmD | |
| | DI | **8843** | |
| | Opt | 4000K 5166 lmS - 4493 lmD | |
| | DI | **8843N** | |

**TU-V**
topLED CRI 80 | 220-240 V
48 W DC - 54 W AC




2,7m

| | | | |
|---|---|---|---|
| | Opt | 3000K 7242 lmS - 5996 lmD | |
| | DI | **8844** | |
| | Opt | 4000K 7750 lmS - 6415 lmD | |
| | DI | **8844N** | |

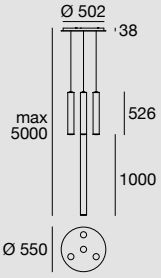
**TU-V**
topLED CRI 80 | 220-240 V
48 W DC - 60 W AC




2,7m

| | | | |
|---|---|---|---|
| | Opt | 3000K 7242 lmS - 7029 lmD | |
| | DI | **8840** | |
| | Opt | 4000K 7750 lmS - 7521 lmD | |
| | DI | **8840N** | |

**TU-V**
topLED CRI 80 | 220-240 V
80 W DC - 96 W AC




2,7m

| | | | |
|---|---|---|---|
| | Opt | 3000K 12070 lmS - 11228 lmD | |
| | DI | **8841** | |
| | Opt | 4000K 12915 lmS - 12014 lmD | |
| | DI | **8841N** | |

**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** Opaline PMMA

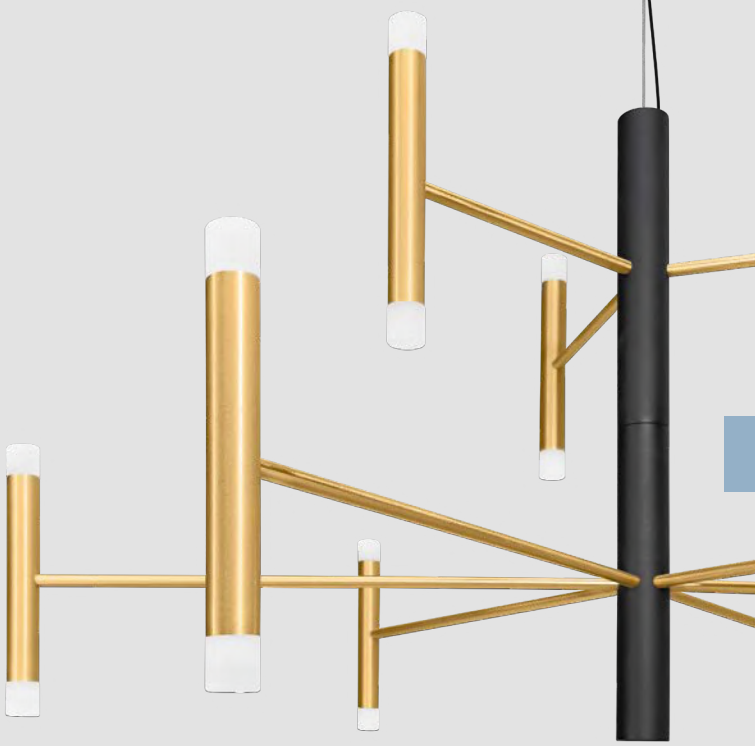


# PERLA

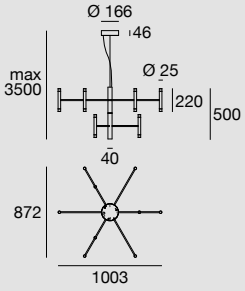
Corps central en aluminium peint texturé blanc ou noir.
Cylindres extérieurs en aluminium peint texturé blanc ou noir, ou avec finitions galvaniques nickel noir brossé et or brossé. Diffuseurs en polyméthacrylate de méthyle (PMMA) sablé.

*Central body in white or black textured painted aluminium.*
*Aluminium external cylinders in white or black textured painted finish, or in brushed black nickel or brushed gold galvanic finishes. Diffusers in sandblasted polymethylmethacrylate.*





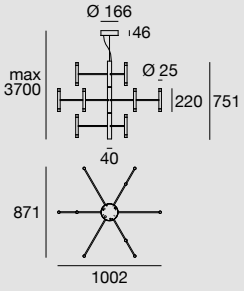
**Perla_P9**
topLED CRI 90 | 220-240 V
37 W DC - 43 W AC




3m <19

| | Opt | 3000K 5576 lmS - 3864 lmD |
|---|---|---|
| | DI | **9746** |
| | DI | **9747** |
| | DI | **9750** |
| | DI | **9751** |
| | DI | **9752** |
| | DI | **9753** |

**Perla_P12**
topLED CRI 90 | 220-240 V
53 W DC - 59 W AC




3m <19

| | Opt | 3000K 8110 lmS - 5644 lmD |
|---|---|---|
| | DI | **9748** |
| | DI | **9749** |
| | DI | **9755** |
| | DI | **9756** |
| | DI | **9757** |
| | DI | **9758** |

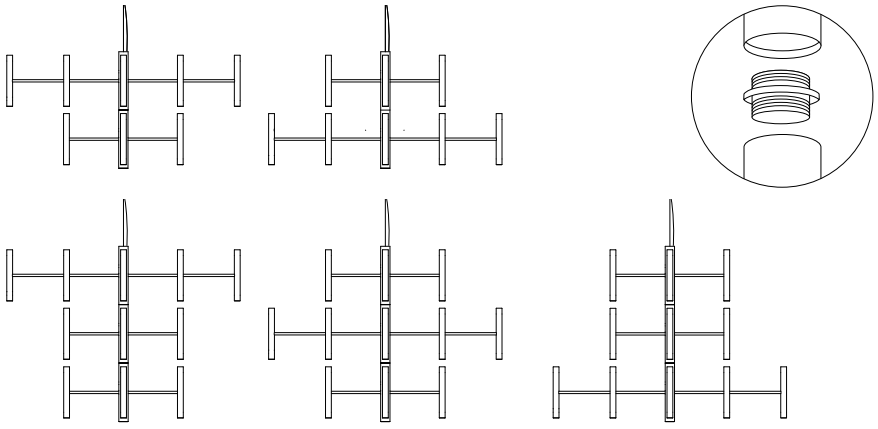
**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes**
Text white R9003 | Brushed nickel/Text white R9003 | Brushed Gold/Text white R9003
Text black R9005 | Brushed nickel/Text black R9005 | Brushed Gold/Text black R9005







**Deux formes et de nombreuses solutions.**

Le modèle à 9 bras comprend une section de 6 et une de 3, combinables en deux configurations différentes. Le modèle à 12 bras comprend une section de 6 et deux de 3, combinables en trois configurations différentes.

***Two shapes, many solutions***

*The 9-arm model features one section of 6 and another of 3 arms that can be combined in two different configurations. The 12-arm model features one section of 6 and another two sections of 3 arms that can be combined in three different configurations.*







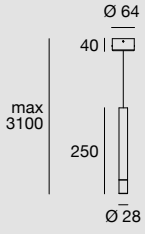


Corps en aluminium peint texturé blanc ou noir, ou avec finitions galvaniques chrome et or brossé. Diffuseur en polyméthacrylate de méthyle (PMMA). La rosace en métal reprend la même finition que le corps de la lampe.

*Body in white or black textured painted aluminium, or in galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.*



**Puccini** | V2
topLED CRI 90 | 220-240 V
4 W DC - 5 W AC

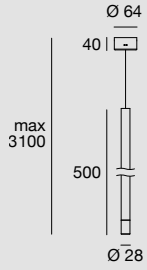



3m IP20 NEW

| Opt | 2700K 435 lmS - 320 lmD |
|---|---|
| DI | **CA140AWHMDI** |
| DI | **CA140ABBMDI** |
| DI | **CA140ACHMDI** |
| DI | **CA140AHGMDI** |

| Opt | 3000K 458 lmS - 337 lmD |
|---|---|
| DI | **CA140AWHWDI** |
| DI | **CA140ABBWDI** |
| DI | **CA140ACHWDI** |
| DI | **CA140AHGWDI** |

**Puccini** | V2
topLED CRI 90 | 220-240 V
4 W DC - 5 W AC

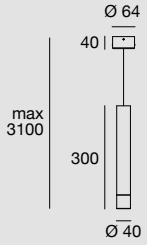



3m IP20 NEW

| Opt | 2700K 435 lmS - 320 lmD |
|---|---|
| DI | **CA141AWHMDI** |
| DI | **CA141ABBMDI** |
| DI | **CA141ACHMDI** |
| DI | **CA141AHGMDI** |

| Opt | 3000K 458 lmS - 337 lmD |
|---|---|
| DI | **CA141AWHWDI** |
| DI | **CA141ABBWDI** |
| DI | **CA141ACHWDI** |
| DI | **CA141AHGWDI** |

**Puccini** | V2
topLED CRI 90 | 220-240 V
6 W DC - 8 W AC

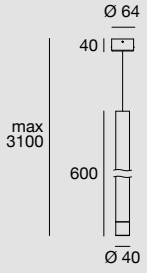



3m IP20 NEW

| Opt | 2700K 529 lmS - 754 lmD |
|---|---|
| DI | **CA142AWHMDI** |
| DI | **CA142ABBMDI** |
| DI | **CA142ACHMDI** |
| DI | **CA142AHGMDI** |

| Opt | 3000K 557 lmS - 794 lmD |
|---|---|
| DI | **CA142AWHWDI** |
| DI | **CA142ABBWDI** |
| DI | **CA142ACHWDI** |
| DI | **CA142AHGWDI** |

**Puccini** | V2
topLED CRI 90 | 220-240 V
6 W DC - 8 W AC

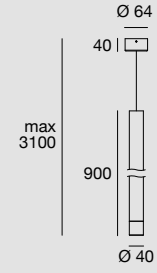



3m IP20 NEW

| Opt | 2700K 529 lmS - 754 lmD |
|---|---|
| DI | **CA143AWHMDI** |
| DI | **CA143ABBMDI** |
| DI | **CA143ACHMDI** |
| DI | **CA143AHGMDI** |

| Opt | 3000K 557 lmS - 794 lmD |
|---|---|
| DI | **CA143AWHWDI** |
| DI | **CA143ABBWDI** |
| DI | **CA143ACHWDI** |
| DI | **CA143AHGWDI** |

**Puccini** | V2
topLED CRI 90 | 220-240 V
10 W DC - 12 W AC




3m IP20 NEW

| Opt | 2700K 997 lmS - 705 lmD |
|---|---|
| DI | **CA144AWHMDI** |
| DI | **CA144ABBMDI** |
| DI | **CA144ACHMDI** |
| DI | **CA144AHGMDI** |

| Opt | 3000K 1049 lmS - 742 lmD |
|---|---|
| DI | **CA144AWHWDI** |
| DI | **CA144ABBWDI** |
| DI | **CA144ACHWDI** |
| DI | **CA144AHGWDI** |

**Finishes** Text white R9003 | Text black R9005 | Polished (galvanic) chrome | Brushed gold



# SINFONIA

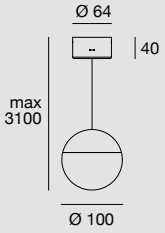
105 206 477

Corps en aluminium peint texturé blanc ou noir, ou avec finitions galvaniques chrome et or brossé. Diffuseur en polyméthacrylate de méthyle (PMMA). La rosace en métal reprend la même finition que le corps de la lampe.

*Body in white or black textured painted aluminium, or in galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.*



**Rossini_P** | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC

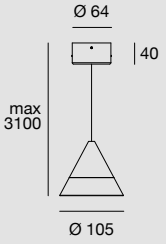



3m IP20 NEW

| | Opt | 2700K 640 lmS - 608 lmD |
|---|---|---|
| | DI | **CA145AWHMDI** |
| | DI | **CA145ABBMDI** |
| | DI | **CA145ACHMDI** |
| | DI | **CA145AHGMDI** |

| | Opt | 3000K 679 lmS - 645 lmD |
|---|---|---|
| | DI | **CA145AWHWDI** |
| | DI | **CA145ABBWDI** |
| | DI | **CA145ACHWDI** |
| | DI | **CA145AHGWDI** |

**Verdi** | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC




3m IP20 NEW

| | Opt | 2700K 640 lmS - 373 lmD |
|---|---|---|
| | DI | **CA147AWHMDI** |
| | DI | **CA147ABBMDI** |
| | DI | **CA147ACHMDI** |
| | DI | **CA147AHGMDI** |

| | Opt | 3000K 679 lmS - 393 lmD |
|---|---|---|
| | DI | **CA147AWHWDI** |
| | DI | **CA147ABBWDI** |
| | DI | **CA147ACHWDI** |
| | DI | **CA147AHGWDI** |

**Finishes** Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold







# POE - POE PLUS

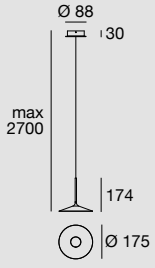
413 455

Corps en métal peint texturé blanc, noir ou gris, ou avec finition terracotta. Diffuseur en polycarbonate opalin. La rosace en métal reprend la même finition que le corps de la lampe.

*Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser.*
*The metal ceiling rose is in the same finish as the light body.*



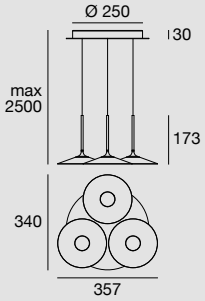
**Poe_P1**
topLED CRI 90 | 220-240 V
6 W DC - 7 W AC




2,7m IP20

| Opt | 3000K 739 lmS - 600 lmD |
|---|---|
| DI | **8350** |
| DI | **8351** |
| DI | **8353** |
| DI | **8354** |

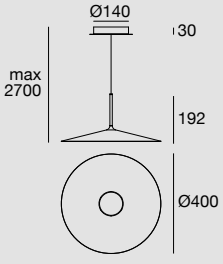
**Poe_P3**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




2,7m IP40

| Opt | 3000K 2113 lmS - 1800 lmD |
|---|---|
| DI | **8355** |
| DI | **8356** |
| DI | **8358** |
| DI | **8359** |

**Poe Plus**
topLED CRI 90 | 220-240 V
12 W DC - 15 W AC




2,7m IP20

| Opt | 3000K 1623 lmS - 1484 lmD |
|---|---|
| DI | **8360** |
| DI | **8361** |
| DI | **8363** |
| DI | **8364** |

**Finishes** Text white R9003 · Text black R9005 · Text basalt grey R7012 · Text terracotta





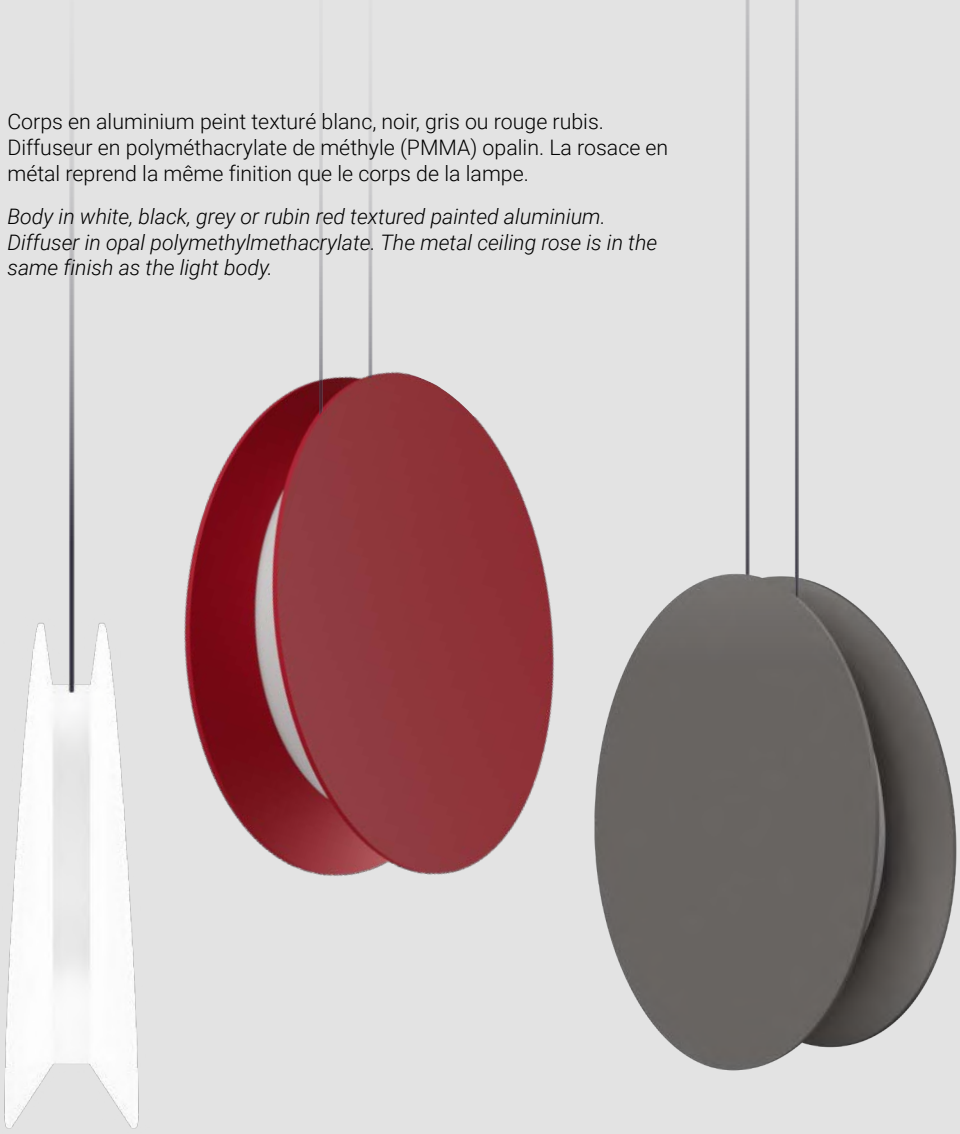


# YO-YO

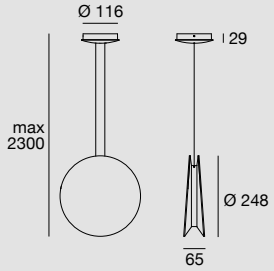
411

Corps en aluminium peint texturé blanc, noir, gris ou rouge rubis. Diffuseur en polyméthacrylate de méthyle (PMMA) opalin. La rosace en métal reprend la même finition que le corps de la lampe.

*Body in white, black, grey or rubin red textured painted aluminium. Diffuser in opal polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.*



**Yo-yo_P**
topLED CRI 90 | 220-240 V
13 W DC - 16 W AC




2,3m * IP20

| | | Opt | 2700K 1844 lmS - 1079 lmD |
|---|---|---|---|
| ☐ | DI | | **9637M** |
| ■ | DI | | **9638M** |
| ■ | DI | | **9639M** |
| ■ | DI | | **9640M** |

| | | Opt | 3000K 1983 lmS - 1173 lmD |
|---|---|---|---|
| ☐ | DI | | **9637** |
| ■ | DI | | **9638** |
| ■ | DI | | **9639** |
| ■ | DI | | **9640** |

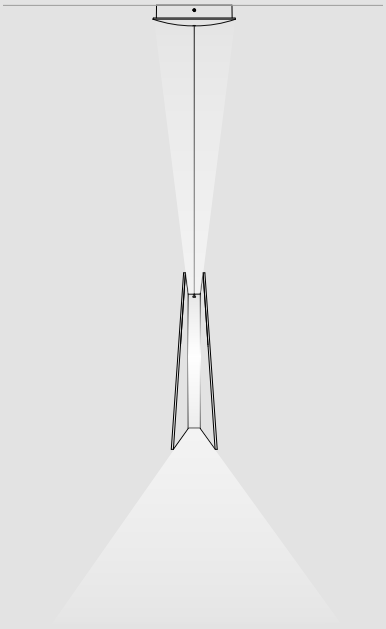
*** DIMMER REQUIRED.** Find it in “Electronics”.

## Biémission asymétrique

Le diffuseur du modèle Yo-Yo est protégé par deux disques concaves à la configuration oblique. Le résultat est une émission variable, plus ouverte sur le plan inférieur et plus concentrée dans la partie supérieure.

## *Asymmetrical biemission*

*Yo-Yo’s diffuser is shielded by two concave discs with an oblique shape. The result is a variable emission, broader at the base and narrower at the top.*



**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003 ■ Text basalt grey R7012 ■ Text black R9005 ■ Text rubin R3003



# CREW

339

Corps en métal peint blanc mat ou avec finitions effet brossé dark grey et bruni. Diffuseur en polyméthacrylate de méthyle (PMMA) opalin. Kit de suspension avec rosace en métal peint blanc ou noir.

*Metal body painted in matt white or in dark grey and burnished finishes with brushed effect. Diffuser in opal polymethylmethacrylate. Suspension kit with ceiling rose in white or black painted metal.*



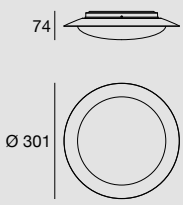
**Crew_1 / Crew_2**
Suspension kit



2m

| | |
|---|---|
| ☐ | **KIT0120** |
| ■ | **KIT0121** |

**Crew_1**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC

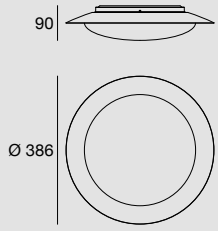



IP40

| | Opt | 3000K 1253 lmS - 900 lmD |
|---|---|---|
| ☐ | DI | **8270** |
| ■ | DI | **8271** |
| ■ | DI | **8272** |

**Suspension kit REQUIRED**

**Crew_1**
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC

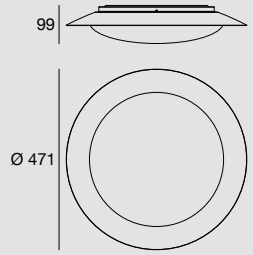



IP40

| | Opt | 3000K 1628 lmS - 1200 lmD |
|---|---|---|
| ☐ | DI | **8275** |
| ■ | DI | **8276** |
| ■ | DI | **8277** |

**Suspension kit REQUIRED**

**Crew_1**
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC




IP40

| | Opt | 3000K 2460 lmS - 1800 lmD |
|---|---|---|
| ☐ | DI | **8280** |
| ■ | DI | **8281** |
| ■ | DI | **8282** |

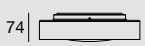
**Suspension kit REQUIRED**

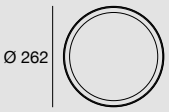
**Finishes** ☐ Painted white ■ Burnished ■ Brushed dark grey





**Crew_2**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC







| | Opt | 3000K 1253 lmS - 824 lmD |
|---|---|---|
| | DI | **8285** |
| | DI | **8286** |
| | DI | **8287** |
| | DI | **8288** |
| | DI | **8289** |

**Suspension kit REQUIRED**

# CREW

339

Corps en métal peint avec finitions mates blanc/blanc, blanc/cuivre, sable/vert tiffany, noir/blanc, noir/or. Diffuseur en polyméthacrylate de méthyle (PMMA) opalin. Kit de suspension avec rosace en métal peint blanc ou noir.

*Metal body painted in the matt finishes white/white, white/copper, sablé/tiffany green, black/white, black/gold. Diffuser in opal polymethylmethacrylate. Suspension kit with ceiling rose in white or black painted metal.*



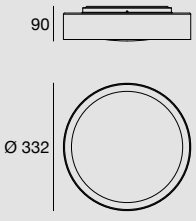
**Crew_1 / Crew_2**
Suspension kit



2m

| | |
|---|---|
| | **KIT0120** |
| | **KIT0121** |

**Crew_2**
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC

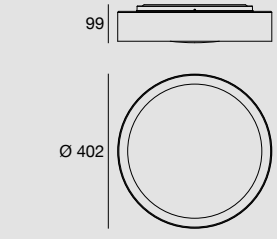



IP40

| Opt | 3000K 1628 lmS - 1097 lmD |
|---|---|
| DI | **8292** |
| DI | **8293** |
| DI | **8294** |
| DI | **8295** |
| DI | **8296** |

**Suspension kit REQUIRED**

**Crew_2**
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC

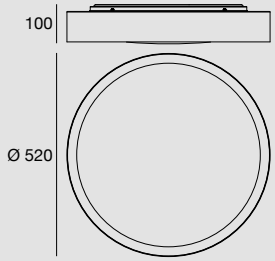



IP40

| Opt | 3000K 2460 lmS - 1648 lmD |
|---|---|
| DI | **8299** |
| DI | **8300** |
| DI | **8301** |
| DI | **8302** |
| DI | **8303** |

**Suspension kit REQUIRED**

**Crew_2 Maxi**
topLED CRI 80 | 220-240 V
36 W DC - 38 W AC




IP40 NEW

| Opt | 3000K 4339 lmS - 2745 lmD |
|---|---|
| DI | **CA126AWHWDI** |
| DI | **CA126AX1WDI** |
| DI | **CA126AWBWDI** |
| DI | **CA126AX2WDI** |
| DI | **CA126AX3WDI** |

**Suspension kit REQUIRED**

**Finishes** Painted white · Painted white/Painted copper · Painted black/Painted gold · Painted black · Painted white/Painted black · Painted sablè/Painted tiffany green



# OH!

109 459 OUT

Diffuseur en polyéthylène.
Rosace en métal peint texturé blanc.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



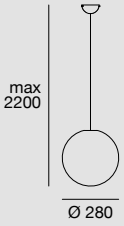
**Oh!_P LED**
arrayLED CRI 90 | 220-240 V
5 W DC - 6 W AC




3m

| | | |
|---|---|---|
| Opt | 3000K 836 lmS - 625 lmD | |
| DI | **10114** | |

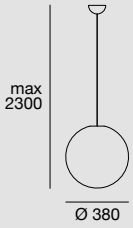
**Oh!_P LED**
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC




2m <19

| | | |
|---|---|---|
| Opt | 3000K 1022 lmS - 845 lmD | |
| DI | **12135** | |

**Oh!_P LED**
topLED CRI 90 | 220-240 V
14 W DC - 15 W AC



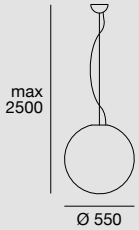

2m <19

| | | |
|---|---|---|
| Opt | 3000K 1930 lmS - 1584 lmD | |
| DI | **12136** | |

NEW

| | | |
|---|---|---|
| Opt | 3000K 1930 lmS - 1584 lmD | |
| DI | **CA127CPLWDI** | |

**Oh!_P LED**
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC | ON-OFF
27 W DC - 28 W AC | DALI-PUSH



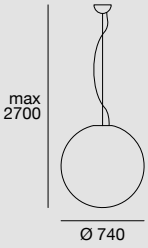

2,5m <19

| | | |
|---|---|---|
| Opt | 3000K 2748 lmS - 2115 lmD | |
| DI | **12137** | |

NEW

| | | |
|---|---|---|
| Opt | 3000K 4067 lmS - 3133 lmD | |
| DI | **CA128CPLWDI** | |

**Oh!_P LED**
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC | ON-OFF
39 W DC - 40 W AC | DALI-PUSH




2,5m <19

| | | |
|---|---|---|
| Opt | 3000K 3835 lmS - 2856 lmD | |
| DI | **12138** | |

NEW

| | | |
|---|---|---|
| Opt | 3000K 5676 lmS - 4227 lmD | |
| DI | **CA129CPLWDI** | |

**Electronics**

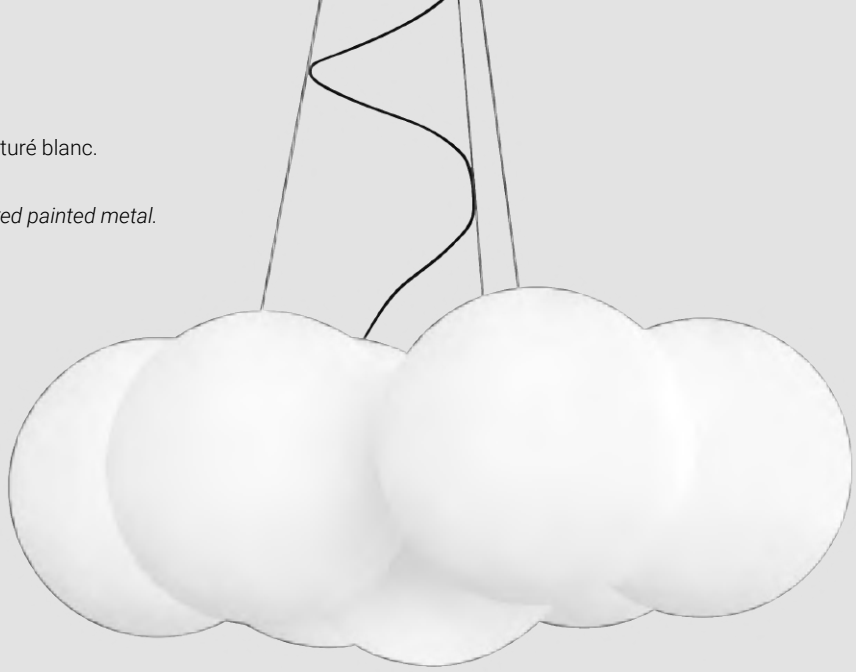
DALI-PUSH versions
**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** Natural polyethylene



Diffuseur en polyéthylène.
Rosace en métal peint texturé blanc.

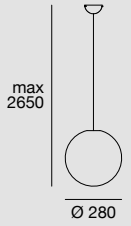
*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



# OH!

109 459 OUT

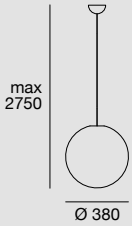
**Oh!_P E27**
220-240 V




IP20 2,5m

E27 1 x 30 W Max Halo
(not incl./LED bulbs compatible)
**12101**

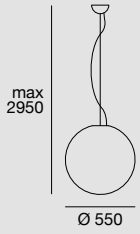
**Oh!_P E27**
220-240 V




IP20 2,5m

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)
**12103**

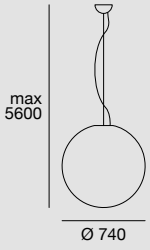
**Oh!_P E27**
220-240 V




IP20 3m

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)
**12105**

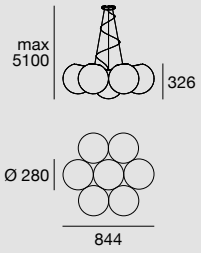
**Oh!_P E27**
220-240 V




IP20 5,8m

E27 1 x 57 W Max Halogen
(not incl./LED bulbs compatible)
**12107**

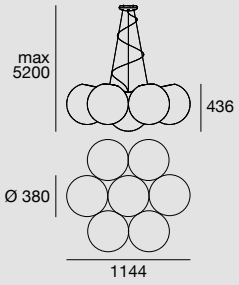
**Oh!_PM E27**
220-240 V




IP20 5m

E27 7 x 30 W Max Halogen
(not incl./LED bulbs compatible)
**12224**

**Oh!_PM E27**
220-240 V




IP20 5m

E27 7 x 46 W Max Halogen
(not incl./LED bulbs compatible)
**12225**

**Finishes** Natural polyethylene



# OH! SMASH

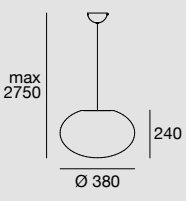
111 461 OUT

Diffuseur en polyéthylène.
Rosace en métal peint texturé blanc.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



**Oh! Smash_P E27**
220-240 V

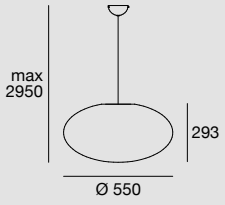



2,5m IP20

E27 1 x 30 W Max Halogen
(not incl./LED bulbs compatible)

**12213**

**Oh! Smash_P E27**
220-240 V




2,5m IP20

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)

**12216**

**Finishes** Natural polyethylene

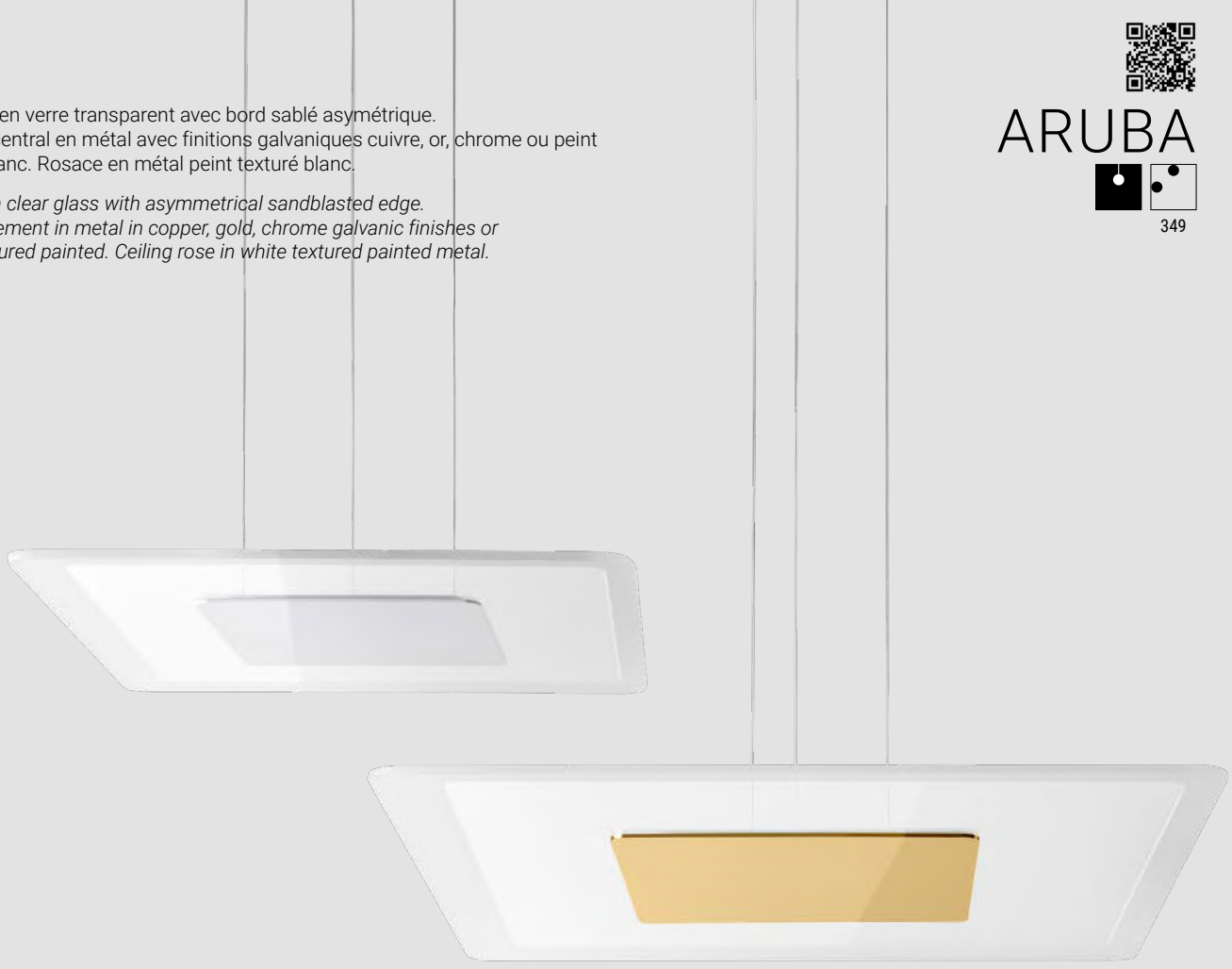


# ARUBA

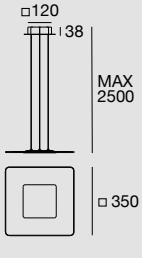
349

Diffuseur en verre transparent avec bord sablé asymétrique.
Élément central en métal avec finitions galvaniques cuivre, or, chrome ou peint texturé blanc. Rosace en métal peint texturé blanc.

*Diffuser in clear glass with asymmetrical sandblasted edge.*
*Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Ceiling rose in white textured painted metal.*



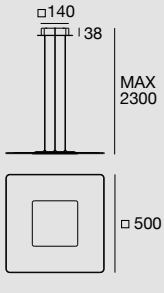
**Aruba_P**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




IP20
2,3m

| Opt | 3000K 2212 lmS - 1794 lmD |
|---|---|
| DI | **8928** |
| DI | **8929** |
| DI | **8930** |
| DI | **8931** |

**Aruba_P**
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC




IP20
2,3m

| Opt | 3000K 4228 lmS - 3388 lmD |
|---|---|
| DI | **8932** |
| DI | **8933** |
| DI | **8934** |
| DI | **8935** |

**Finishes** Text white R9003 · Polished (galvanic) copper · Polished (galvanic) chrome · Polished (galvanic) gold



# ANTIGUA

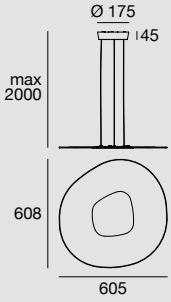
351 463

Diffuseur en verre transparent avec bord sablé.
Élément central et rosace en métal peint texturé blanc.

*Diffuser in clear glass with sandblasted edge.*
*Central element and ceiling rose in white textured painted metal.*



**Antigua_P**
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC

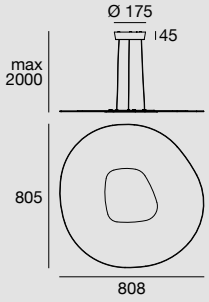






| | | |
|---|---|---|
| Opt | 3000K | 3996 lmS - 2945 lmD |
| DI | **90348** | |

**Antigua_P**
topLED CRI 90 | 220-240 V
43 W DC - 46 W AC







| | | |
|---|---|---|
| Opt | 3000K | 4596 lmS - 3760 lmD |
| DI | **90349** | |

**Finishes** Text white R9003



# ANTILLE

401

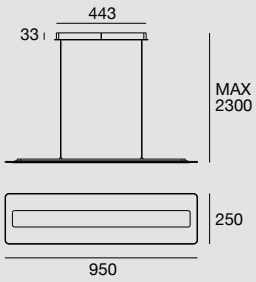
Diffuseur en verre transparent avec bord sablé asymétrique.
Élément central en métal avec finitions galvaniques cuivre, or, chrome ou peint texturé blanc. Rosace en métal peint texturé blanc.

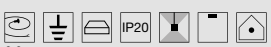
*Diffuser in clear glass with asymmetrical sandblasted edge.*
*Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Ceiling rose in white textured painted metal.*





**Antille_P**
topLED CRI 90 | 220-240 V
44 W DC - 45 W AC




2,3m

| | Opt | 3000K 5174 lmS - 4278 lmD |
|---|---|---|
| | DI | **8936** |
| | DI | **8937** |
| | DI | **8938** |
| | DI | **8939** |

**Finishes**
- Text white R9003
- Polished (galvanic) chrome
- Polished (galvanic) copper
- Polished (galvanic) gold



# MIGUEL

Corps en métal peint bicolore : intérieur blanc, extérieur disponible en six variantes de couleur. Rosace en métal peint texturé blanc avec câble d'alimentation blanc, sauf la version noire qui présente rosace et câble noirs.

*Two-tone painted metal body: white interior, exterior in six different colours. Ceiling rose in white textured painted metal with white power cable, except for the black version which has a black ceiling rose and cable.*



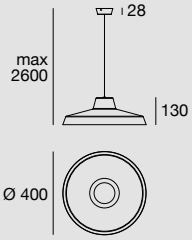


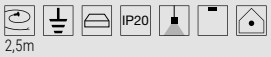
Toutes sauf la version noire
*All except black version*



Version noire uniquement
*Only black version*

**Miguel**
topLED CRI 80 | 220-240 V
10 W DC - 12 W AC




| | Opt | 2700K 1337 lmS - 953 lmD |
|---|---|---|
| | DI | **9124M** |
| | DI | **9125M** |
| | DI | **9126M** |
| | DI | **9127M** |
| | DI | **9128M** |
| | DI | **9129M** |

| | Opt | 3000K 1449 lmS - 973 lmD |
|---|---|---|
| | DI | **9124** |
| | DI | **9125** |
| | DI | **9126** |
| | DI | **9127** |
| | DI | **9128** |
| | DI | **9129** |

**Finishes** Text white R9003 · Text light Grey R7035 · Text opal green R6026 · Text black R9005 · Text azure blue R5009 · Text orange R2002

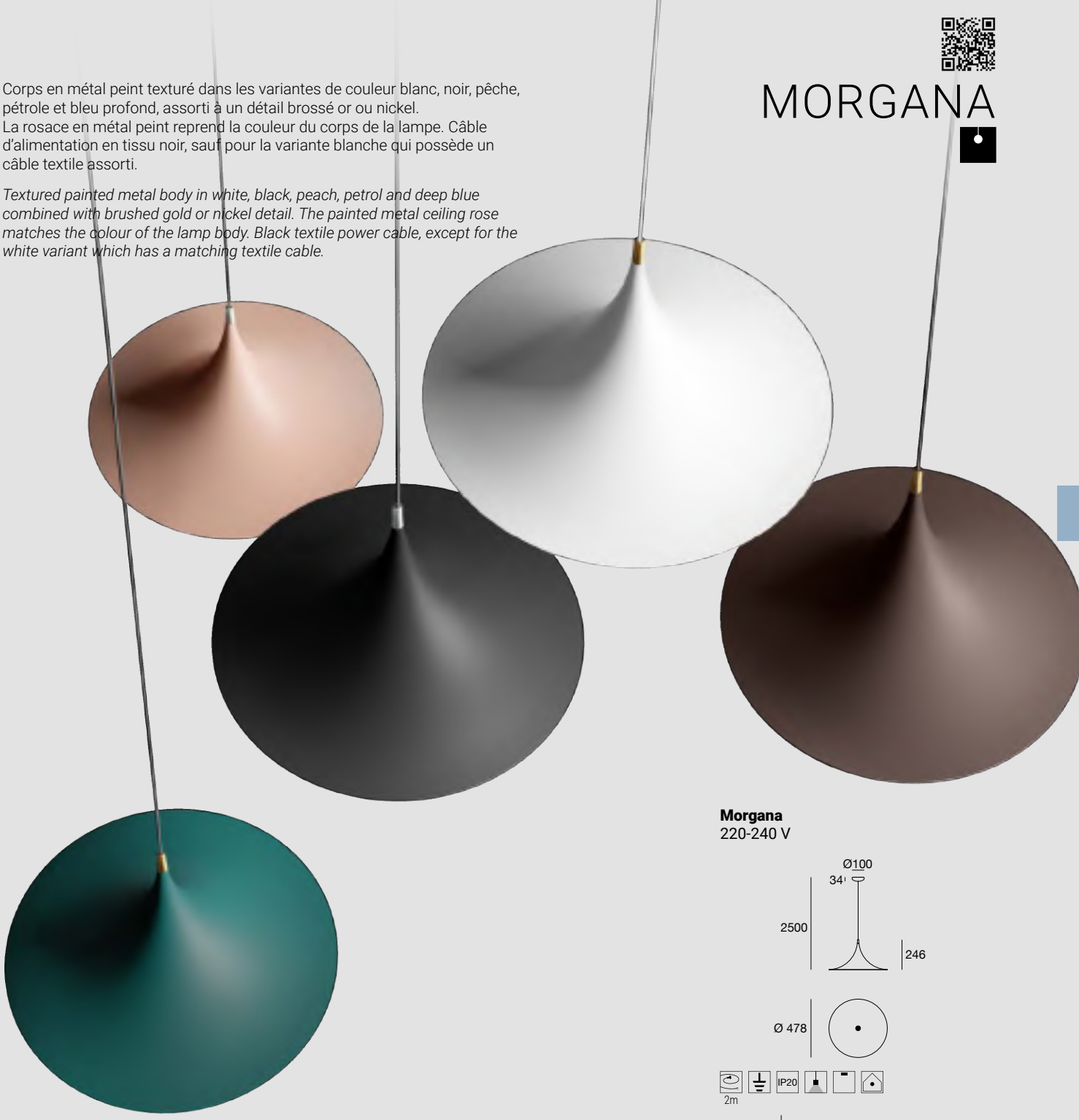


**Finishes** Text white R9003/Brushed gold
Text white R9003/Brushed nickel

# MORGANA

Corps en métal peint texturé dans les variantes de couleur blanc, noir, pêche, pétrole et bleu profond, assorti à un détail brossé or ou nickel.
La rosace en métal peint reprend la couleur du corps de la lampe. Câble d'alimentation en tissu noir, sauf pour la variante blanche qui possède un câble textile assorti.

*Textured painted metal body in white, black, peach, petrol and deep blue combined with brushed gold or nickel detail. The painted metal ceiling rose matches the colour of the lamp body. Black textile power cable, except for the white variant which has a matching textile cable.*



**Morgana**
220-240 V






Black or white textile power cable

| | E27 Max 22 W LED Bulb (not included) |
|---|---|
| | **CA025AKWEZZ** |
| | **CA025AKBEZZ** |
| | **CA025AGKEZZ** |
| | **CA025AEKEZZ** |
| | **CA025ADNEZZ** |
| | **CA025AWUEZZ** |
| | **CA025AUBEZZ** |
| | **CA025AGUEZZ** |
| | **CA025AEUEZZ** |
| | **CA025ADUEZZ** |

**Finishes**
Text black R9005/Brushed gold
Text black R9005/ Brushed nickel
Dark brown/Brushed gold
Dark brown/Brushed nickel
Text peach R3012/Brushed gold
Text peach R3012/Brushed nickel
Text petrol R6004/Brushed gold
Text petrol R6004/Brushed nickel







# DOGE

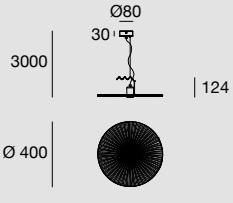
353

Corps en métal peint texturé dans les variantes de couleur blanc, noir, pêche, pétrole et bleu profond. La rosace en métal peint reprend la couleur du corps de la lampe. Câble d'alimentation en tissu noir, sauf pour la variante blanche qui possède un câble textile assorti.

*Textured painted metal body in white, black, peach, petrol and deep blue. The painted metal ceiling rose matches the colour of the lamp body. Black textile power cable, except for the white variant which has a matching textile cable.*



**Doge**
220-240 V



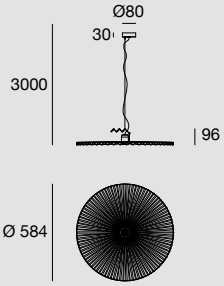


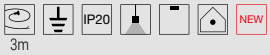


E27 Max 22 W LED Bulb (not included)

**CA022AWHEZZ**
**CA022ABBEZZ**
**CA022AGBEZZ**
**CA022ADBEZZ**
**CA022ABEEZZ**

**Doge**
220-240 V




E27 Max 22 W LED Bulb (not included)

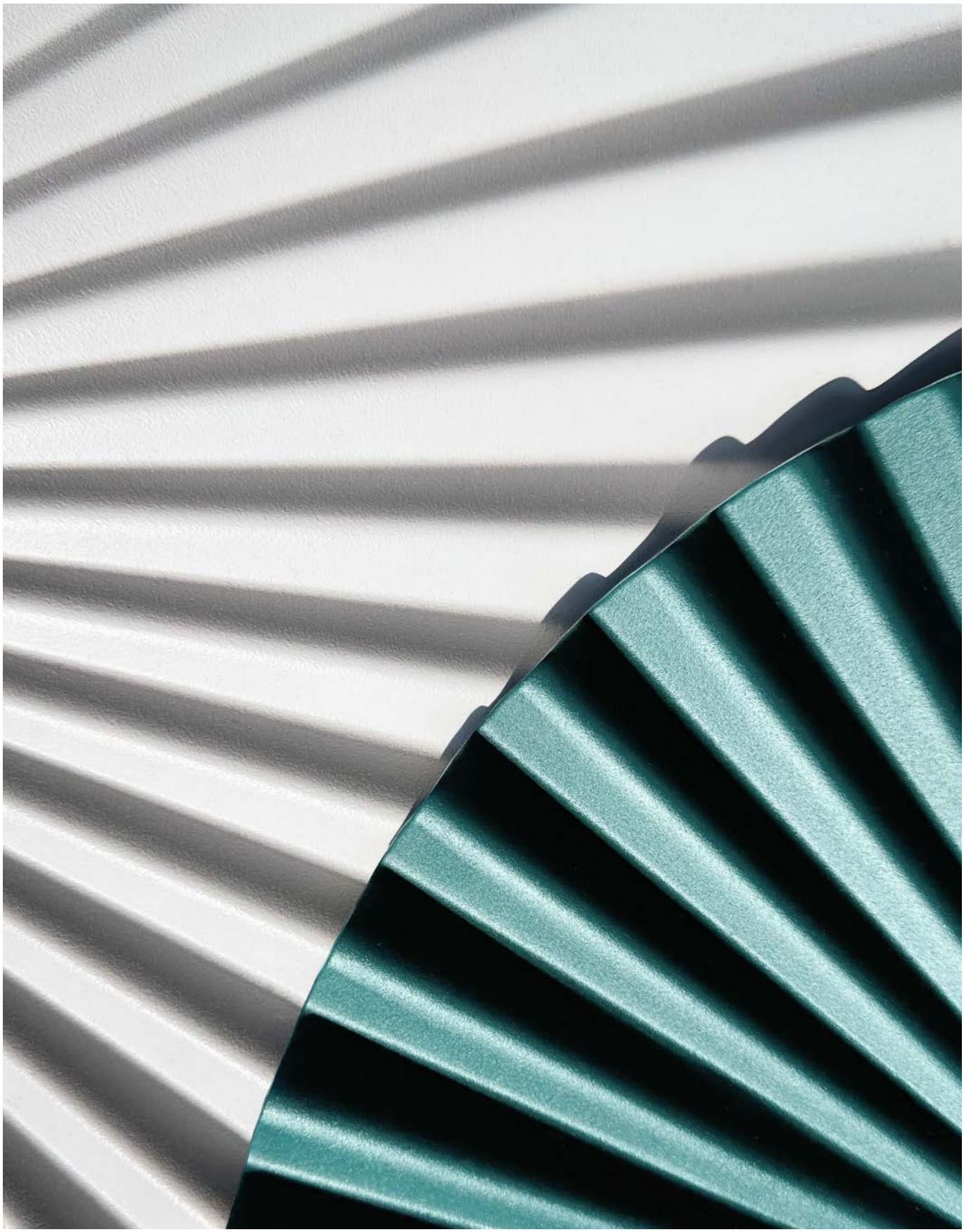
**CA021AWHEZZ**
**CA021ABBEZZ**
**CA021AGBEZZ**
**CA021ADBEZZ**
**CA021ABEEZZ**



Black or white textile power cable

**Finishes**
Text white R9003
Text black R9005
Text petrol R6004
Dark brown
Text peach R3012







# HORIZON

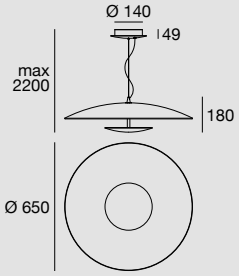
117

Disque réflecteur en verre sérigraphié/sablé blanc. Coupole inférieure en métal avec finitions galvaniques or ou chrome, ou peint texturé blanc. Rosace en métal peint blanc froissé.

*Reflective disc in silk-screened/sandblasted white glass. Lower metal dome in gold or chrome galvanic finishes or white textured painted. Ceiling rose in matt white painted metal.*



**Horizon_P**
topLED CRI 90 | 220-240 V
29 W DC - 34 W AC







| | Opt | 3000K 3652 lmS - 2270 lmD |
|---|---|---|
| | DI | **90286** |
| | DI | **90287** |
| | DI | **90288** |

**Finishes**
- Text white R9003
- Polished (galvanic) chrome
- Polished (galvanic) gold



# BASIN

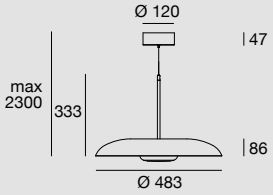
357

Corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond à l'extérieur. Intérieur peint en blanc. Élément central assorti à la peinture extérieure. La rosace en métal peint reprend la couleur du corps de la lampe.

*Painted textured aluminium body in white, black, peach, petrol and deep blue on the outside. White painted interior. Central element in the same colour as the exterior paintwork. The painted metal ceiling rose matches the colour of the lamp body.*



**Basin_P**
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC







| | Opt | 2700K 3248 lmS - 2104 lmD |
|---|---|---|
| | DI | **CA070DWHMDI** |
| | DI | **CA070DBBMDI** |
| | DI | **CA070DBEMDI** |
| | DI | **CA070DGBMDI** |
| | DI | **CA070DLUMDI** |

| | Opt | 3000K 3410 lmS - 2215 lmD |
|---|---|---|
| | DI | **CA070DWHWDI** |
| | DI | **CA070DBBWDI** |
| | DI | **CA070DBEWDI** |
| | DI | **CA070DGBWDI** |
| | DI | **CA070DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# STILO

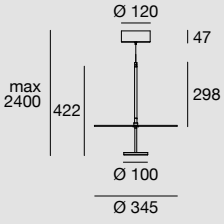
87 119

Monture et corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond. Diffuseur en polyméthacrylate de méthyle (PMMA) satiné. La rosace en métal peint reprend la couleur du corps de la lampe.

*Textured painted aluminium fixture and body in white, black, peach, petrol and deep blue. Satin polymethylmethacrylate diffuser. The painted metal ceiling rose matches the colour of the lamp body.*



**Stilo_P**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

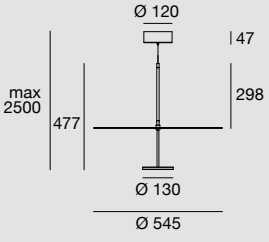



2m * IP40 NEW

| | Opt | 2700K 1563 lmS - 1504 lmD |
|---|---|---|
| | DI | **CA086DWHMDI** |
| | DI | **CA086DBBMDI** |
| | DI | **CA086DBEMDI** |
| | DI | **CA086DGBMDI** |
| | DI | **CA086DLUMDI** |

| | Opt | 3000K 1645 lmS - 1583 lmD |
|---|---|---|
| | DI | **CA086DWHWDI** |
| | DI | **CA086DBBWDI** |
| | DI | **CA086DBEWDI** |
| | DI | **CA086DGBWDI** |
| | DI | **CA086DLUWDI** |

**Stilo_P**
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC

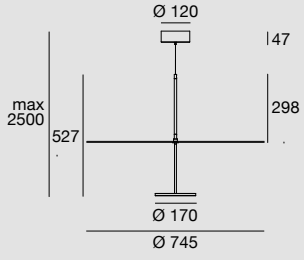



2m * IP40 NEW

| | Opt | 2700K 2654 lmS - 2541 lmD |
|---|---|---|
| | DI | **CA087DWHMDI** |
| | DI | **CA087DBBMDI** |
| | DI | **CA087DBEMDI** |
| | DI | **CA087DGBMDI** |
| | DI | **CA087DLUMDI** |

| | Opt | 3000K 2794 lmS - 2675 lmD |
|---|---|---|
| | DI | **CA087DWHWDI** |
| | DI | **CA087DBBWDI** |
| | DI | **CA087DBEWDI** |
| | DI | **CA087DGBWDI** |
| | DI | **CA087DLUWDI** |

**Stilo_P**
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC




2m * IP40 NEW

| | Opt | 2700K 4043 lmS - 3914 lmD |
|---|---|---|
| | DI | **CA088DWHMDI** |
| | DI | **CA088DBBMDI** |
| | DI | **CA088DBEMDI** |
| | DI | **CA088DGBMDI** |
| | DI | **CA088DLUMDI** |

| | Opt | 3000K 4256 lmS - 4120 lmD |
|---|---|---|
| | DI | **CA088DWHWDI** |
| | DI | **CA088DBBWDI** |
| | DI | **CA088DBEWDI** |
| | DI | **CA088DGBWDI** |
| | DI | **CA088DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# DELFI

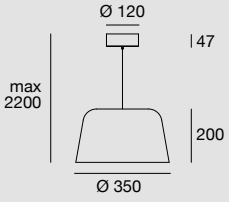
123 465

Abat-jour en métal peint extérieurement dans les couleurs blanc, noir, pêche, pétrole et bleu profond, avec finition texturée. Intérieur peint en blanc. La rosace en métal peint reprend la couleur de l'abat-jour.

*Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior. The painted metal ceiling rose matches the colour of the lampshade.*



**Delfi_P**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

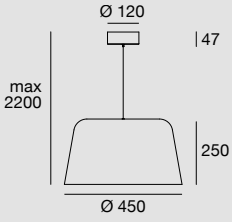



2m *

| | Opt | 2700K 1532 lmS - 973 lmD |
|---|---|---|
| | DI | **CA054DWHMDD** |
| | DI | **CA054DBBMDD** |
| | DI | **CA054DBEMDD** |
| | DI | **CA054DGBMDD** |
| | DI | **CA054DLUMDD** |

| | Opt | 3000K 1613 lmS - 1024 lmD |
|---|---|---|
| | DI | **CA054DWHWDD** |
| | DI | **CA054DBBWDD** |
| | DI | **CA054DBEWDD** |
| | DI | **CA054DGBWDD** |
| | DI | **CA054DLUWDD** |

**Delfi_P**
topLED CRI 90 | 220-240 V
20 W DC - 22 W AC

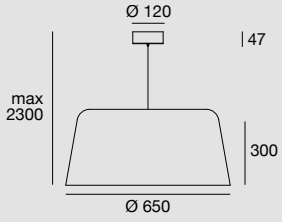



2m *

| | Opt | 2700K 2513 lmS - 1666 lmD |
|---|---|---|
| | DI | **CA055DWHMDD** |
| | DI | **CA055DBBMDD** |
| | DI | **CA055DBEMDD** |
| | DI | **CA055DGBMDD** |
| | DI | **CA055DLUMDD** |

| | Opt | 3000K 2645 lmS - 1754 lmD |
|---|---|---|
| | DI | **CA055DWHWDD** |
| | DI | **CA055DBBWDD** |
| | DI | **CA055DBEWDD** |
| | DI | **CA055DGBWDD** |
| | DI | **CA055DLUWDD** |

**Delfi_P**
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC




2m *

| | Opt | 2700K 3892 lmS - 2757 lmD |
|---|---|---|
| | DI | **CA056DWHMDD** |
| | DI | **CA056DBBMDD** |
| | DI | **CA056DBEMDD** |
| | DI | **CA056DGBMDD** |
| | DI | **CA056DLUMDD** |

| | Opt | 3000K 4097 lmS - 2902 lmD |
|---|---|---|
| | DI | **CA056DWHWDD** |
| | DI | **CA056DBBWDD** |
| | DI | **CA056DBEWDD** |
| | DI | **CA056DGBWDD** |
| | DI | **CA056DLUWDD** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# CRISTALBOLLA

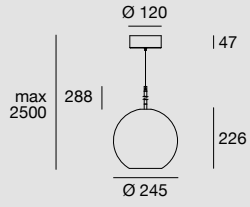
127

Monture et corps en aluminium peint texturé dans les couleurs blanc, noir, pêche, pétrole et bleu profond. Diffuseur en verre transparent. La rosace en métal peint reprend la couleur du corps de la lampe.

*Textured painted aluminium fixture and body in the colours white, black, peach, petrol and deep blue.Transparent glass diffuser. The painted metal ceiling rose matches the colour of the lamp body.*



**Cristalbolla_P**
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

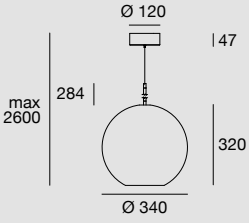



2m * IP20 NEW

| | Opt | 2700K 1338 lmS - 1127 lmD |
|---|---|---|
| | DI | **CA092DWHMDI** |
| | DI | **CA092DBBMDI** |
| | DI | **CA092DBEMDI** |
| | DI | **CA092DGBMDI** |
| | DI | **CA092DLUMDI** |

| | Opt | 3000K 1408 lmS - 1186 lmD |
|---|---|---|
| | DI | **CA092DWHWDI** |
| | DI | **CA092DBBWDI** |
| | DI | **CA092DBEWDI** |
| | DI | **CA092DGBWDI** |
| | DI | **CA092DLUWDI** |

**Cristalbolla_P**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC

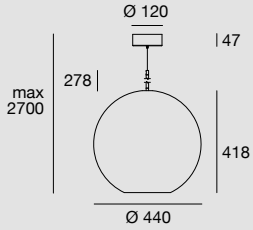



2m * IP20 NEW

| | Opt | 2700K 2282 lmS - 1871 lmD |
|---|---|---|
| | DI | **CA093DWHMDI** |
| | DI | **CA093DBBMDI** |
| | DI | **CA093DBEMDI** |
| | DI | **CA093DGBMDI** |
| | DI | **CA093DLUMDI** |

| | Opt | 3000K 2402 lmS - 1969 lmD |
|---|---|---|
| | DI | **CA093DWHWDI** |
| | DI | **CA093DBBWDI** |
| | DI | **CA093DBEWDI** |
| | DI | **CA093DGBWDI** |
| | DI | **CA093DLUWDI** |

**Cristalbolla_P**
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC




2m * IP20 NEW

| | Opt | 2700K 3065 lmS - 2314 lmD |
|---|---|---|
| | DI | **CA094DWHMDI** |
| | DI | **CA094DBBMDI** |
| | DI | **CA094DBEMDI** |
| | DI | **CA094DGBMDI** |
| | DI | **CA094DLUMDI** |

| | Opt | 3000K 3226 lmS - 2436 lmD |
|---|---|---|
| | DI | **CA094DWHWDI** |
| | DI | **CA094DBBWDI** |
| | DI | **CA094DBEWDI** |
| | DI | **CA094DGBWDI** |
| | DI | **CA094DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004





# INDOOR

| | |
|---|---|
| ISIDE | 317 |
| BOX | 319 |
| TARA | 323 |
| POLO | 335 |
| CREW | 339 |
| KIOO | 343 |
| IGLOO | 345 |
| TU-TOP | 347 |
| ARUBA | 349 |
| ANTIGUA | 351 |
| DOGE | 353 |
| BASIN | 357 |


# SURFACE WALL & CEILING



# ISIDE

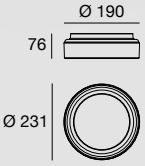
Painted textured aluminium body in white, black and dark brown on the outside. Inner part and fixture in textured white. Opal polymethylmethacrylate diffuser.

*Painted textured aluminium body in white, black and dark brown on the outside. Inner part and fixture in textured white. Opal polymethylmethacrylate diffuser.*





**Iside**
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

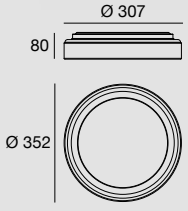



ON OFF | IP40 | NEW
*

| | Opt | 2700K 1249 lmS - 542 lmD |
|---|---|---|
| ☐ | DI | **CA076DWHMDD** |
| ■ | DI | **CA076DBBMDD** |
| ■ | DI | **CA076DDBMDD** |

| | Opt | 3000K 1315 lmS - 570 lmD |
|---|---|---|
| ☐ | DI | **CA076DWHWDD** |
| ■ | DI | **CA076DBBWDD** |
| ■ | DI | **CA076DDBWDD** |

**Iside**
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC

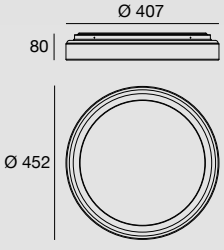



ON OFF | IP40 | NEW
*

| | Opt | 2700K 2988 lmS - 1572 lmD |
|---|---|---|
| ☐ | DI | **CA077DWHMDD** |
| ■ | DI | **CA077DBBMDD** |
| ■ | DI | **CA077DDBMDD** |

| | Opt | 3000K 3145 lmS - 1655 lmD |
|---|---|---|
| ☐ | DI | **CA077DWHWDD** |
| ■ | DI | **CA077DBBWDD** |
| ■ | DI | **CA077DDBWDD** |

**Iside**
topLED CRI 90 | 220-240 V
34 W DC - 37 W AC

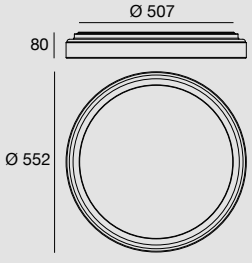



ON OFF | IP40 | NEW
*

| | Opt | 2700K 4093 lmS - 2584 lmD |
|---|---|---|
| ☐ | DI | **CA078DWHMDD** |
| ■ | DI | **CA078DBBMDD** |
| ■ | DI | **CA078DDBMDD** |

| | Opt | 3000K 4308 lmS - 2720 lmD |
|---|---|---|
| ☐ | DI | **CA078DWHWDD** |
| ■ | DI | **CA078DBBWDD** |
| ■ | DI | **CA078DDBWDD** |

**Iside**
topLED CRI 90 | 220-240 V
42 W DC - 44 W AC




ON OFF | IP40 | NEW
*

| | Opt | 2700K 5346 lmS - 3404 lmD |
|---|---|---|
| ☐ | DI | **CA079DWHMDD** |
| ■ | DI | **CA079DBBMDD** |
| ■ | DI | **CA079DDBMDD** |

| | Opt | 3000K 5079 lmS - 3583 lmD |
|---|---|---|
| ☐ | DI | **CA079DWHWDD** |
| ■ | DI | **CA079DBBWDD** |
| ■ | DI | **CA079DDBWDD** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003 ■ Dark brown ■ Text black R9005



# BOX

Corps en aluminium peint texturé blanc.
Diffuseur en polyméthacrylate de méthyle opalin.

*White painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*



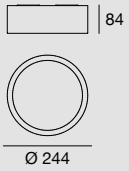
**Box_SR**
topLED CRI 80 | 220-240 V
6 W DC - 7 W AC




IP40

| | | |
|---|---|---|
| Opt | 3000K 790 lmS - 565 lmD | |
| DI | **8236** | |
| Opt | 4000K 830 lmS - 635 lmD | |
| DI | **8236N** | |

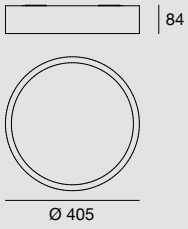
**Box_SR**
topLED CRI 80 | 220-240 V
15 W DC - 17 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| Opt | 3000K 1940 lmS - 1383 lmD | |
| DI | **8238** | |
| Opt | 4000K 2020 lmS - 1556 lmD | |
| DI | **8238N** | |

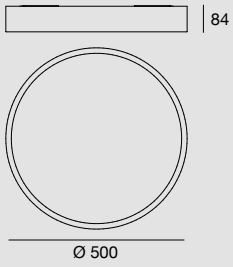
**Box_SR**
topLED CRI 80 | 220-240 V
23 W DC - 25 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| Opt | 3000K 2867 lmS - 2030 lmD | |
| DI | **8240** | |
| Opt | 4000K 3156 lmS - 2252 lmD | |
| DI | **8240N** | |

**Box_SR**
topLED CRI 80 | 220-240 V
43 W DC - 48 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| Opt | 3000K 5314 lmS - 3842 lmD | |
| DI | **8242** | |
| Opt | 4000K 5568 lmS - 4325 lmD | |
| DI | **8242N** | |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

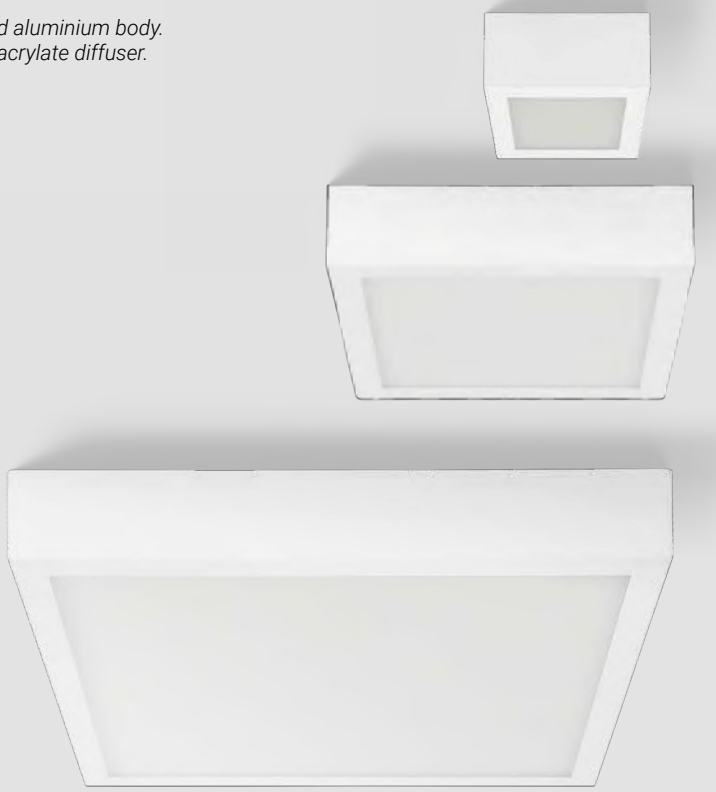
**Finishes** Text white R9003



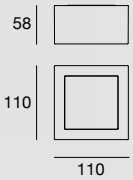
# BOX

Corps en aluminium peint texturé blanc.
Diffuseur en polyméthacrylate de méthyle opalin.

*White painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*



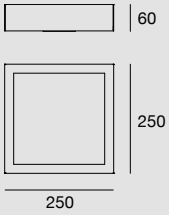
**Box_SQ**
topLED CRI 80 | 220-240 V
6 W DC - 7 W AC




IP40

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 792 lmS - 563 lmD<br>**8227** |
| ☐ | Opt<br>DI | 4000K 856 lmS - 634 lmD<br>**8227N** |

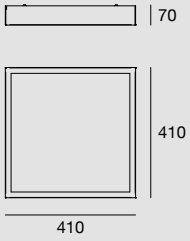
**Box_SQ**
topLED CRI 80 | 220-240 V
15 W DC - 17 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 1895 lmS - 1362 lmD<br>**8229** |
| ☐ | Opt<br>DI | 4000K 2103 lmS - 1572 lmD<br>**8229N** |

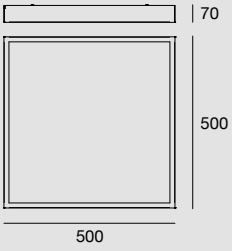
**Box_SQ**
topLED CRI 80 | 220-240 V
25 W DC - 30 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 3418 lmS - 2402 lmD<br>**8231** |
| ☐ | Opt<br>DI | 4000K 3594 lmS - 2706 lmD<br>**8231N** |

**Box_SQ**
topLED CRI 80 | 220-240 V
39 W DC - 43 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| ☐ | Opt<br>DI | 3000K 5090 lmS - 3441 lmD<br>**8233** |
| ☐ | Opt<br>DI | 4000K 5214 lmS - 3875 lmD<br>**8233N** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003

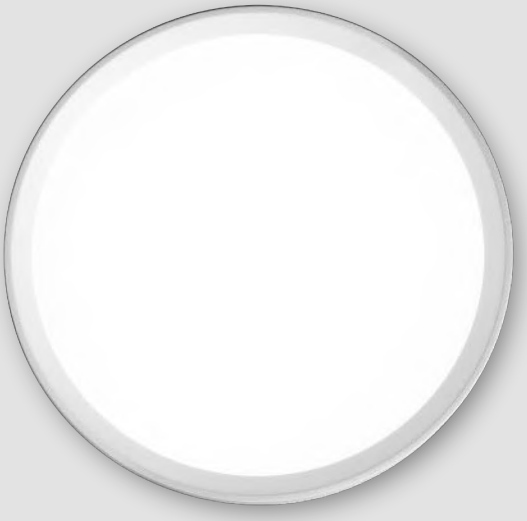


# TARA

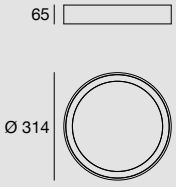
Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*





**Tara_R**
topLED CRI 90 | 220-240 V
17 W DC - 21 W AC




IP40

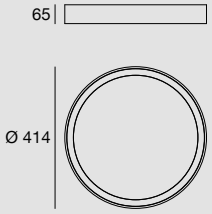
ON OFF

| | | |
|---|---|---|
| Opt | 3000K 2208 lmS - 1764 lmD | |
| DI | **8334** | |
| DI | **8335** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 2054 lmS - 1641 lmD | |
| DI | **CA004DWHMDI** | |
| DI | **CA004DBBMDI** | |
| Opt | 3000K 2208 lmS - 1764 lmD | |
| DI | **8590** | |
| DI | **8591** | |

**Tara_R**
topLED CRI 90 | 220-240 V
27 W DC - 31 W AC




IP40

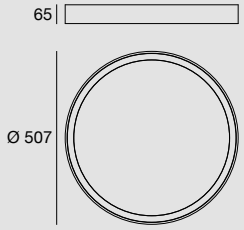
ON OFF

| | | |
|---|---|---|
| Opt | 3000K 3285 lmS - 2466 lmD | |
| DI | **8337** | |
| DI | **8338** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 3056 lmS - 2294 lmD | |
| DI | **CA005DWHMDI** | |
| DI | **CA005DBBMDI** | |
| Opt | 3000K 3285 lmS - 2466 lmD | |
| DI | **8593** | |
| DI | **8594** | |

**Tara_R**
topLED CRI 90 | 220-240 V
41 W DC - 45 W AC




IP40

ON OFF

| | | |
|---|---|---|
| Opt | 3000K 4483 lmS - 3525 lmD | |
| DI | **8340** | |
| DI | **8341** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 4542 lmS - 3280 lmD | |
| DI | **CA006DWHMDI** | |
| DI | **CA006DBBMDI** | |
| Opt | 3000K 4483 lmS - 3525 lmD | |
| DI | **8596** | |
| DI | **8597** | |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
Text white R9003
Text black R9005

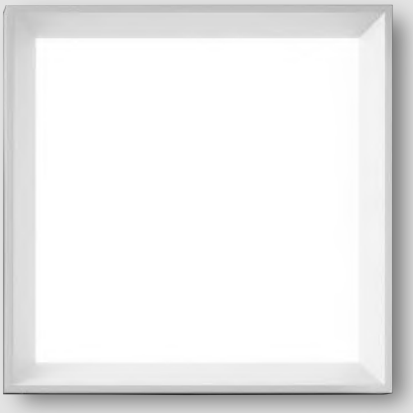


# TARA

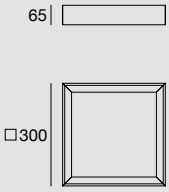
Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*





**Tara_Q**
topLED CRI 90 | 220-240 V
17 W DC - 21 W AC




IP40

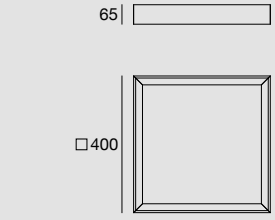
ON OFF

| | | |
|---|---|---|
| Opt | 3000K 2336 lmS - 1360 lmD | |
| DI | **8325** | |
| DI | **8326** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 2173 lmS - 1265 lmD | |
| DI | **CA001DWHMDI** | |
| DI | **CA001DBBMDI** | |
| Opt | 3000K 2336 lmS - 1360 lmD | |
| DI | **8550** | |
| DI | **8551** | |

**Tara_Q**
topLED CRI 90 | 220-240 V
27 W DC - 31 W AC




IP40

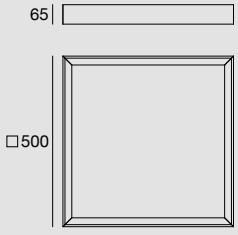
ON OFF

| | | |
|---|---|---|
| Opt | 3000K 3228 lmS - 1898 lmD | |
| DI | **8328** | |
| DI | **8329** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 3003 lmS - 1765 lmD | |
| DI | **CA002DWHMDI** | |
| DI | **CA002DBBMDI** | |
| Opt | 3000K 3228 lmS - 1898 lmD | |
| DI | **8553** | |
| DI | **8554** | |

**Tara_Q**
topLED CRI 90 | 220-240 V
41 W DC - 45 W AC




IP40

ON OFF

| | | |
|---|---|---|
| Opt | 3000K 4700 lmS - 2720 lmD | |
| DI | **8331** | |
| DI | **8332** | |

ON OFF PHASE-CUT *

| | | |
|---|---|---|
| Opt | 2700K 4372 lmS - 2530 lmD | |
| DI | **CA003DWHMDI** | |
| DI | **CA003DBBMDI** | |
| Opt | 3000K 4700 lmS - 2720 lmD | |
| DI | **8556** | |
| DI | **8557** | |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

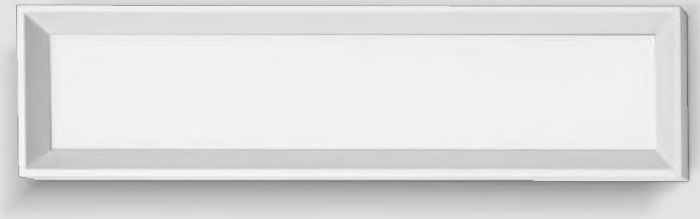
**Finishes**
Text white R9003
Text black R9005



# TARA

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

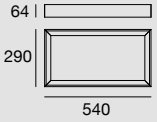
*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*







**Tara_B**
topLED CRI 90 | 220-240 V
38 W DC - 44 W AC

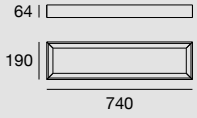






| | | |
|---|---|---|
| | Opt | 2700K 4354 lmS - 2756 lmD |
| DI | | **CA007DWHMDI** |
| DI | | **CA007DBBMDI** |
| | Opt | 3000K 4680 lmS - 2963 lmD |
| DI | | **9015** |
| DI | | **9016** |

**Tara_B**
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC

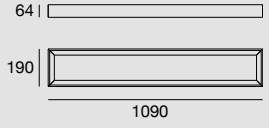






| | | |
|---|---|---|
| | Opt | 2700K 3304 lmS - 1833 lmD |
| DI | | **CA008DWHMDI** |
| DI | | **CA008DBBMDI** |
| | Opt | 3000K 3552 lmS - 1971 lmD |
| DI | | **9018** |
| DI | | **9019** |

**Tara_B**
topLED CRI 90 | 220-240 V
38 W DC - 42 W AC







| | | |
|---|---|---|
| | Opt | 2700K 5036 lmS - 2555 lmD |
| DI | | **CA009DWHMDI** |
| DI | | **CA009DBBMDI** |
| | Opt | 3000K 5414 lmS - 2746 lmD |
| DI | | **9021** |
| DI | | **9022** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

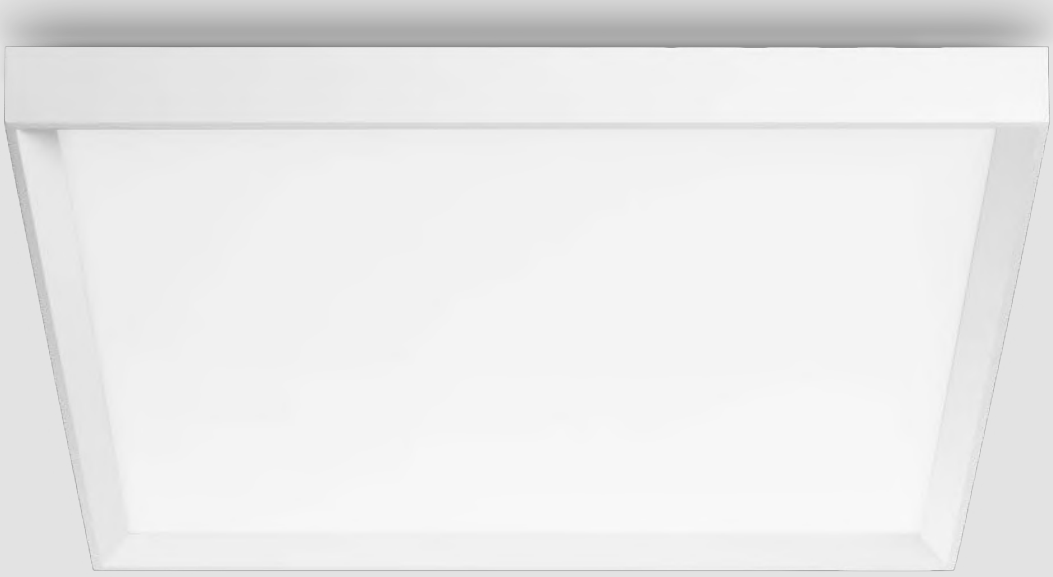
**Finishes**
Text white R9003
Text black R9005



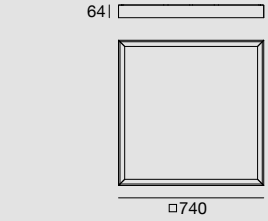
# TARA

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*



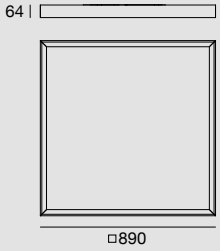
**Tara Maxi**
topLED CRI 90 | 220-240 V
51 W DC - 58 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| | Opt | 2700K 5850 lmS - 4334 lmD |
| ☐ | DI | **CA010DWHMDI** |
| ■ | DI | **CA010DBBMDI** |
| | Opt | 3000K 6288 lmS - 4669 lmD |
| ☐ | DI | **9024** |
| ■ | DI | **9025** |

**Tara Mega**
topLED CRI 90 | 220-240 V
66 W DC - 76 W AC




ON OFF PHASE-CUT IP40 *

| | | |
|---|---|---|
| | Opt | 2700K 7300 lmS - 5476 lmD |
| ☐ | DI | **CA011DWHMDI** |
| ■ | DI | **CA011DBBMDI** |
| | Opt | 3000K 7848 lmS - 5887 lmD |
| ☐ | DI | **9027** |
| ■ | DI | **9028** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

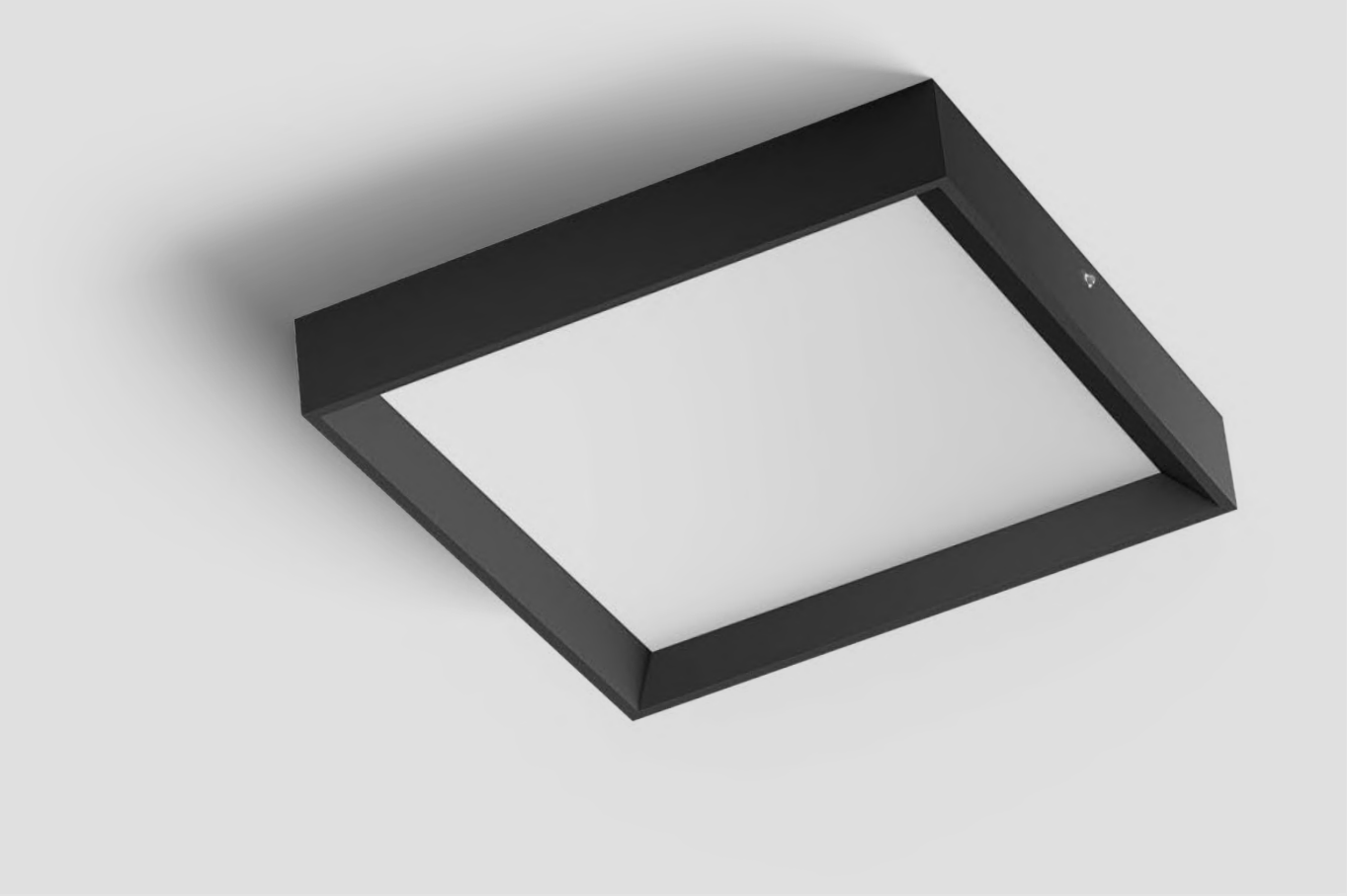
**Finishes**
☐ Text white R9003
■ Text black R9005



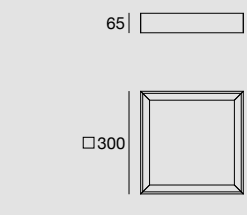
# TARA

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*



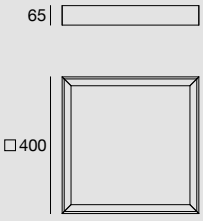
**Tara UPS**
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC




IP40

| | | |
|---|---|---|
| Opt | 2700K 2173 lmS - 1265 lmD | |
| DI | **CA027KWHMDI** | |
| DI | **CA027KBBMDI** | |
| Opt | 3000K 2336 lmS - 1360 lmD | |
| DI | **CA027KWHWDI** | |
| DI | **CA027KBBWDI** | |

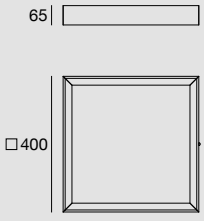
**Tara UPS**
topLED CRI 90 | 220-240 V
25 W DC - 26 W AC




IP40

| | | |
|---|---|---|
| Opt | 2700K 3003 lmS - 1765 lmD | |
| DI | **CA028KWHMDI** | |
| DI | **CA028KBBMDI** | |
| Opt | 3000K 3228 lmS - 1898 lmD | |
| DI | **CA028KWHWDI** | |
| DI | **CA028KBBWDI** | |

**Tara EM**
topLED CRI 90 | 220-240 V
25 W DC - 29 W AC




IP40

| | | |
|---|---|---|
| Opt | 2700K 3003 lmS - 1765 lmD | |
| DI | **CA028SWHMDI** | |
| DI | **CA028SBBMDI** | |
| Opt | 3000K 3228 lmS - 1898 lmD | |
| DI | **CA028SWHWDI** | |
| DI | **CA028SBBWDI** | |

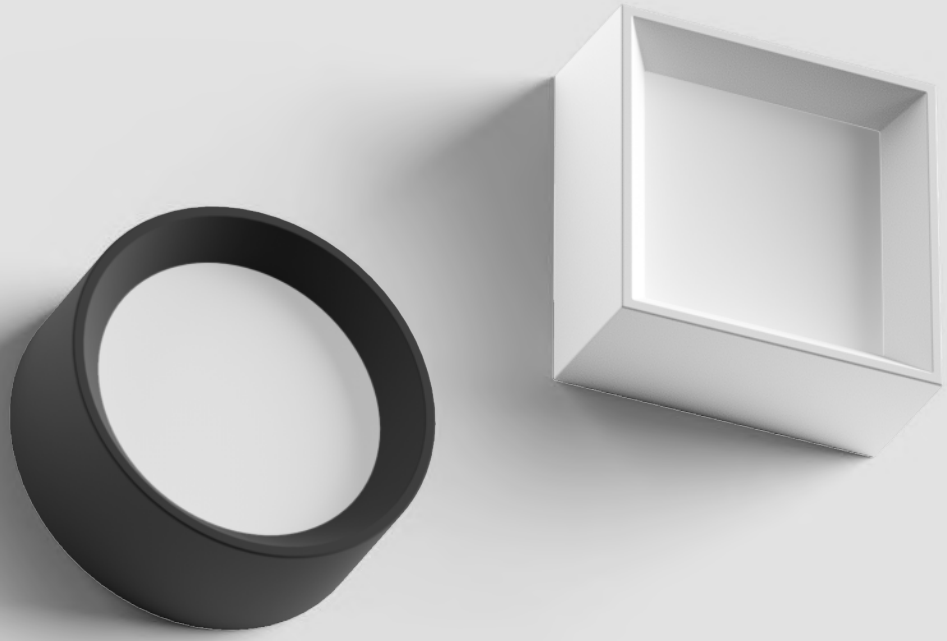
**Finishes** Text white R9003
Text black R9005



# TARA

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*



**Tara Mini_R**
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

65 | ▭

Ø 162 | ○

IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 960 lmS - 788 lmD | |
| DI | **CA139DWHMDI** | |
| DI | **CA139DBBMDI** | |
| Opt | 3000K 1110 lmS - 829 lmD | |
| DI | **CA139DWHWDI** | |
| DI | **CA139DBBWDI** | |

**Tara Mini_Q**
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

65 | ▭

□152 | □

IP40

| | | |
|---|---|---|
| Opt | 2700K 1110 lmS - 784 lmD | |
| DI | **CA026DWHMDI** | |
| DI | **CA026DBBMDI** | |
| Opt | 3000K 1168 lmS - 825 lmD | |
| DI | **CA026DWHWDI** | |
| DI | **CA026DBBWDI** | |

**Finishes** Text white R9003
Text black R9005

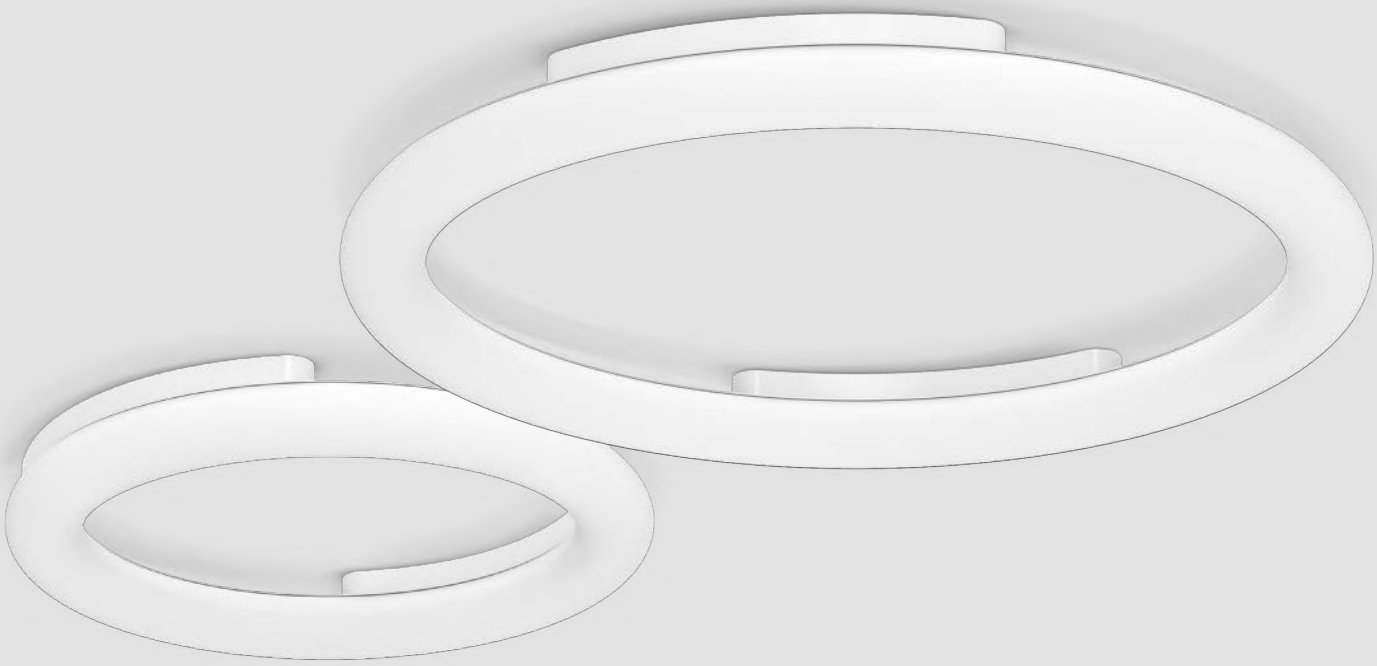


Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

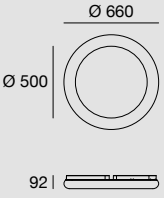
*Polyethylene diffuser.*
*White polycarbonate fixture.*

# POLO

233



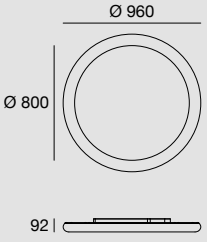
**Polo_S**
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC




IP20

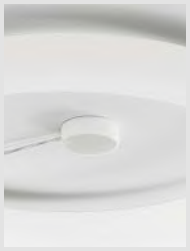
Opt | 3000K 3568 lmS - 3222 lmD
DI | **9160**

**Polo_S**
topLED CRI 80 | 220-240 V
45 W DC - 51 W AC




DALI PUSH *
IP20

Opt | 3000K 5966 lmS - 5118 lmD
DI | **9161**





KIT0107 et KIT0108 (vendus séparément) permettent de centrer parfaitement la lampe sur le point lumineux, ou de réaliser des configurations décentralisées.

*KIT0107 e KIT0108 (sold separately) allow the lamp to be perfectly centred on the lighting point, or to achieve decentralized configurations.*

*** DALI decentralization kit required** for DALI dimming.
Find it in "Electronics".

**Electronics**

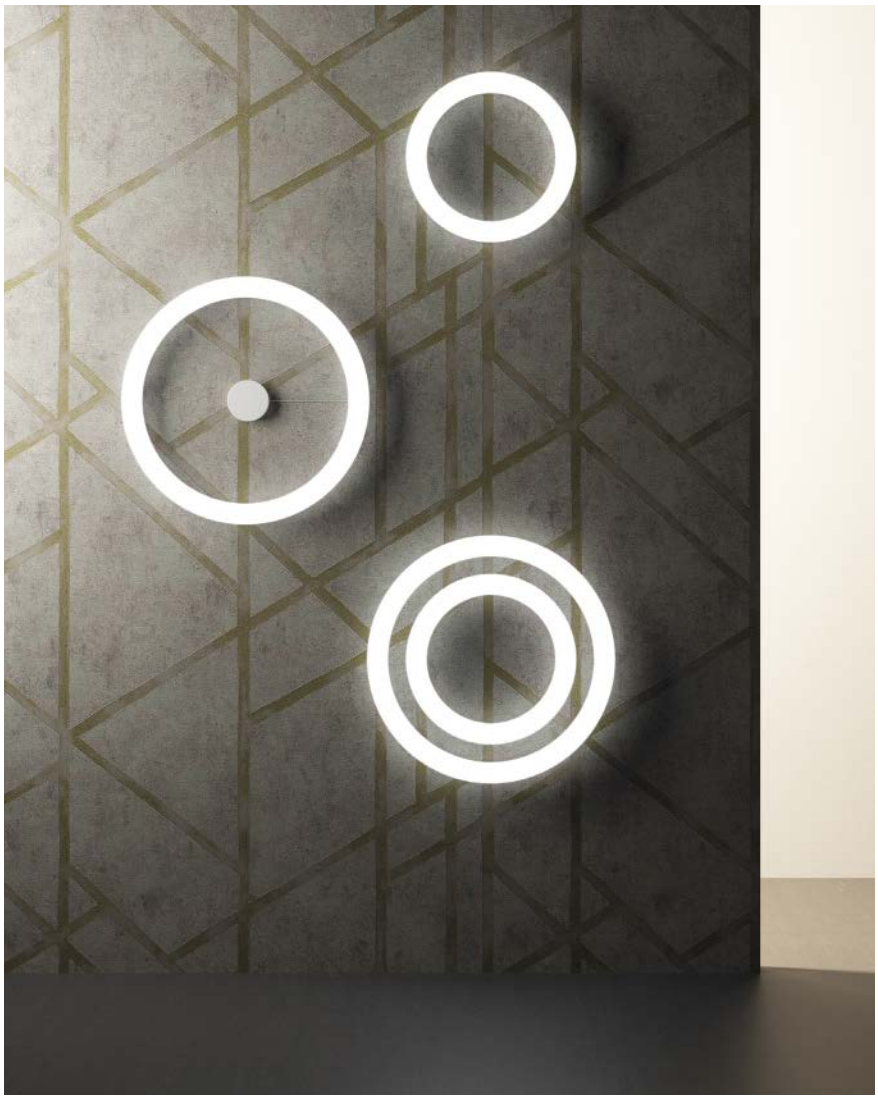
Polo_S 27 W / 45 W
**KIT0107** Ø 80mm canopy kit

Polo_S 45 W
**KIT0108** Decentralization kit (Ø 160mm canopy + DALI driver)

**Finishes** Natural polyethylene

SURFACE





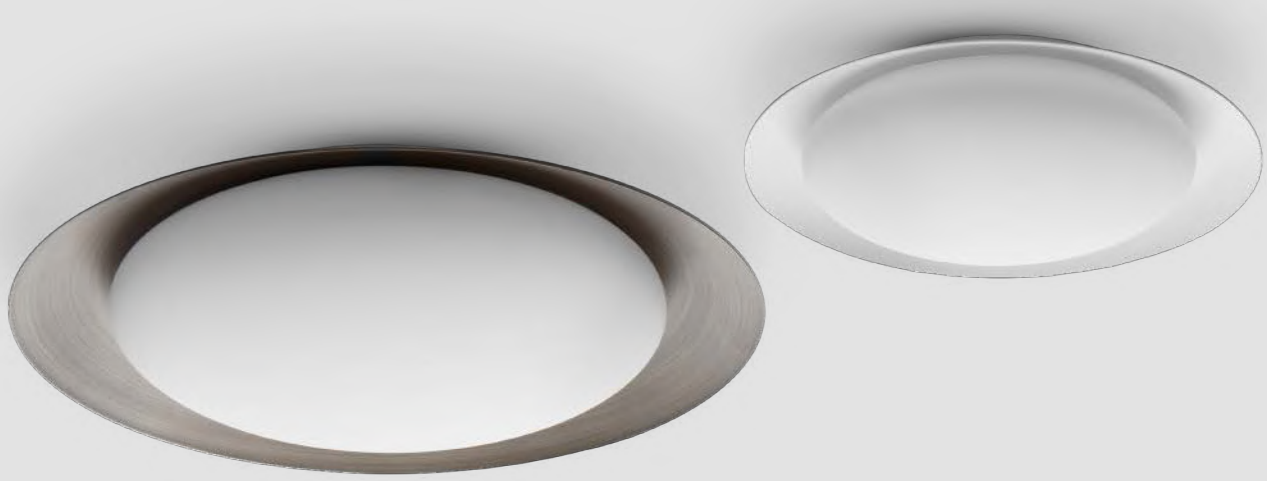


# CREW

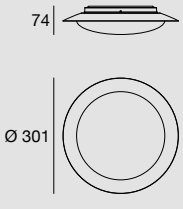
271

Corps en métal peint blanc mat ou dans les finitions à effet brossé dark grey et bruni.
Diffuseur en polyméthacrylate de méthyle opalin.

*Metal body painted in matt white or in dark grey and burnished finishes with brushed effect. Diffuser in opal polymethylmethacrylate.*



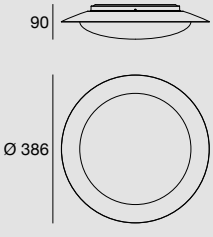
**Crew_1**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC




IP40

| Opt | 3000K 1253 lmS - 900 lmD |
|---|---|
| DI | **8270** |
| DI | **8271** |
| DI | **8272** |

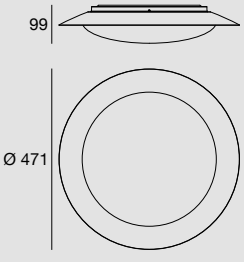
**Crew_1**
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC




IP40

| Opt | 3000K 1628 lmS - 1200 lmD |
|---|---|
| DI | **8275** |
| DI | **8276** |
| DI | **8277** |

**Crew_1**
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC




IP40

| Opt | 3000K 2460 lmS - 1800 lmD |
|---|---|
| DI | **8280** |
| DI | **8281** |
| DI | **8282** |

**Finishes** Painted white · Burnished · Brushed dark grey

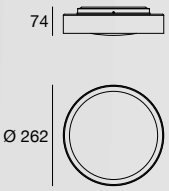


Corps en métal peint dans les finitions mates blanc/blanc, blanc/cuivre, sable/vert tiffany, noir/blanc, noir/or. Diffuseur en polyméthacrylate de méthyle opalin.

*Metal body painted in the matt finishes white/white, white/copper, sablé/tiffany green, black/white, black/gold. Diffuser in opal polymethylmethacrylate.*



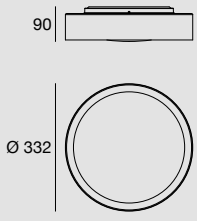
**Crew_2**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC




IP40

| Opt | 3000K 1253 lmS - 824 lmD |
|---|---|
| DI | **8285** |
| DI | **8286** |
| DI | **8287** |
| DI | **8288** |
| DI | **8289** |

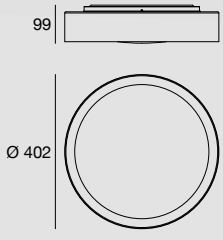
**Crew_2**
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC




IP40

| Opt | 3000K 1628 lmS - 1097 lmD |
|---|---|
| DI | **8292** |
| DI | **8293** |
| DI | **8294** |
| DI | **8295** |
| DI | **8296** |

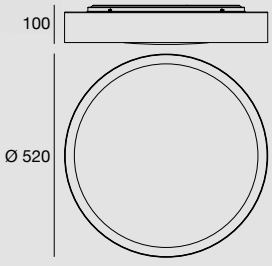
**Crew_2**
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC




IP40

| Opt | 3000K 2460 lmS - 1648 lmD |
|---|---|
| DI | **8299** |
| DI | **8300** |
| DI | **8301** |
| DI | **8302** |
| DI | **8303** |

**Crew_2 Maxi**
topLED CRI 80 | 220-240 V
36 W DC - 38 W AC




IP40 NEW

| Opt | 3000K 4339 lmS - 2745 lmD |
|---|---|
| DI | **CA126AWHWDI** |
| DI | **CA126AX1WDI** |
| DI | **CA126AWBWDI** |
| DI | **CA126AX2WDI** |
| DI | **CA126AX3WDI** |

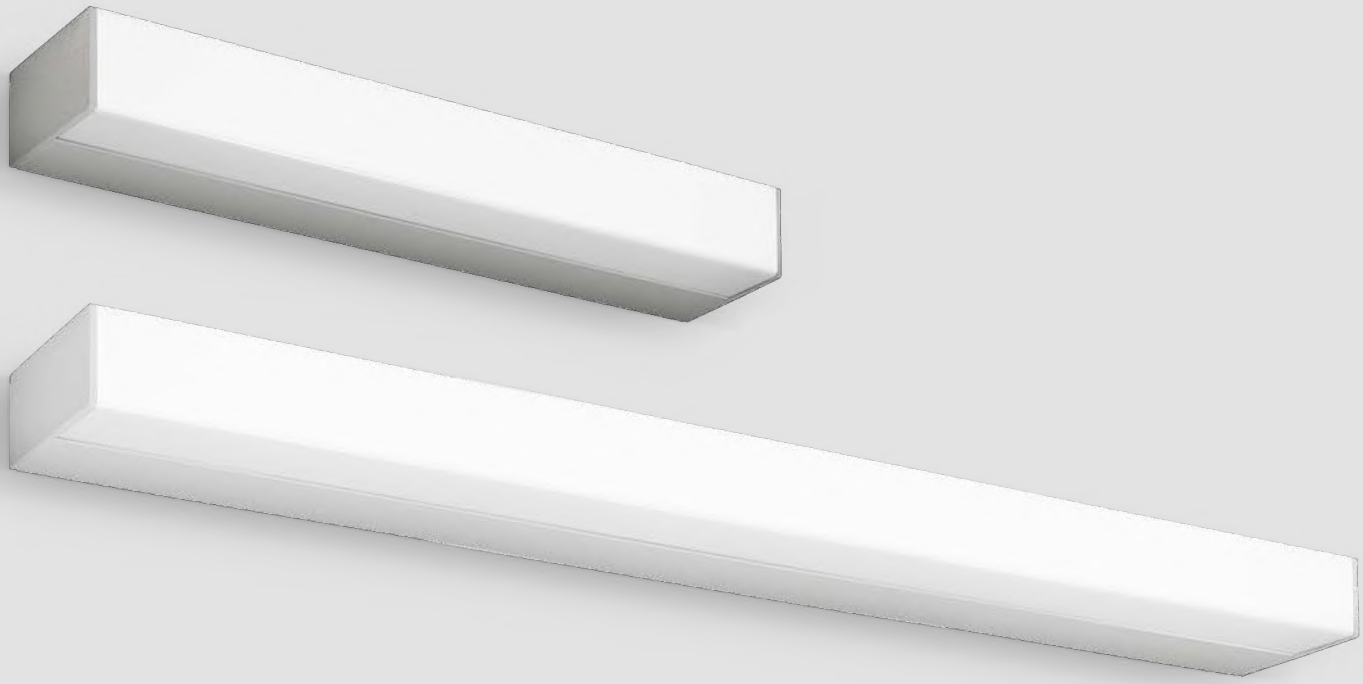
**Finishes** Painted white · Painted white/Painted copper · Painted black/Painted gold · Painted black · Painted white/Painted black · Painted sablè/Painted tiffany green



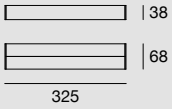
# KIOO

Corps en aluminium anodisé ou peint texturé blanc.
Diffuseur en polycarbonate opalin.

*Anodised or textured painted aluminium body.*
*Opal polycarbonate diffuser.*



**Kioo**
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC







| | Opt | 3000K 1516 lmS - 1004 lmD |
|---|---|---|
| ☐ | DI | **7904** |
| ▭ | DI | **7905** |

**Kioo**
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC







| | Opt | 3000K 3030 lmS - 2030 lmD |
|---|---|---|
| ☐ | DI | **7906** |
| ▭ | DI | **7907** |

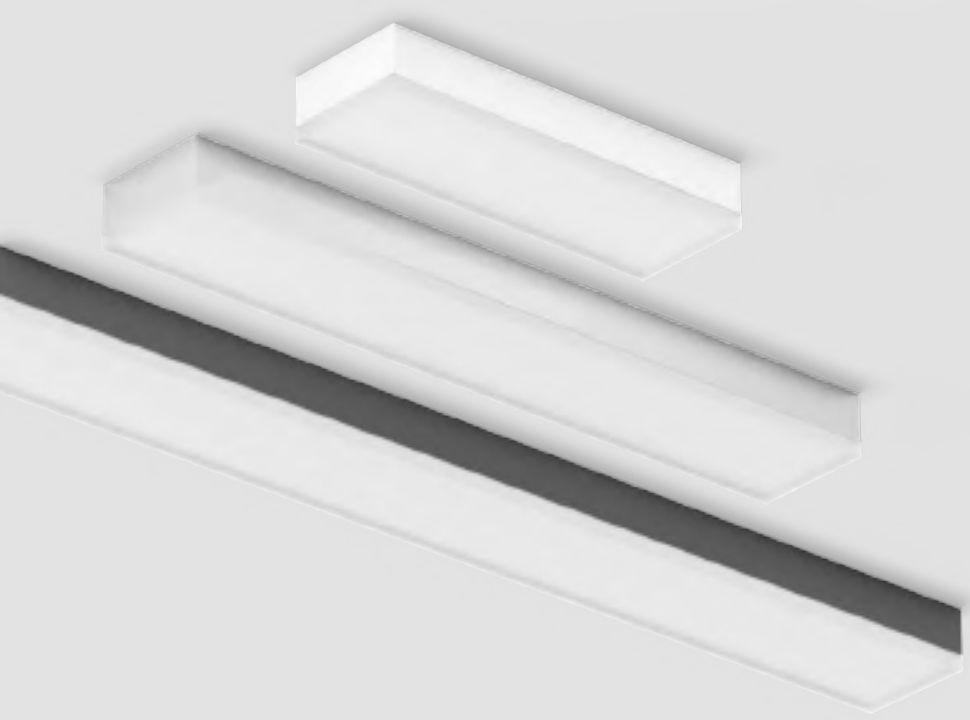
**Finishes**
☐ Text white R9003
▭ Anodised aluminium


Wellness

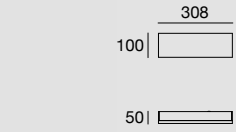
# IGLOO

Corps en aluminium poli ou peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*Body in polished or textured painted aluminium in white or black finishes.*
*Opal polymethylmethacrylate diffuser.*

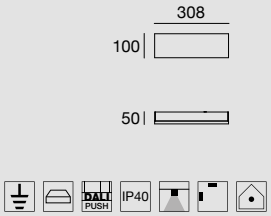


**Igloo_S ON/OFF**
topLED CRI 90 | 220-240 V
16 W DC - 20 W AC



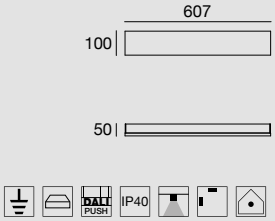

| Opt | 3000K 2306 lmS - 1316 lmD |
|---|---|
| DI | **9135** |
| DI | **9136** |
| DI | **9137** |

**Igloo_S DALI**
topLED CRI 90 | 220-240 V
16 W DC - 20 W AC



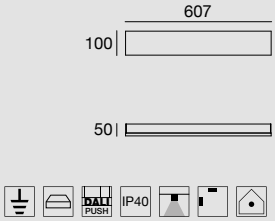

| Opt | 3000K 2306 lmS - 1316 lmD |
|---|---|
| DI | **9138** |
| DI | **9139** |
| DI | **9140** |

**Igloo_S DALI**
topLED CRI 90 | 220-240 V
33 W DC - 36 W AC




| Opt | 3000K 4470 lmS - 3139 lmD |
|---|---|
| DI | **9141** |
| DI | **9142** |
| DI | **9143** |

**Igloo_S DALI**
topLED CRI 90 | 220-240 V
50 W DC - 53 W AC




| Opt | 3000K 6636 lmS - 4833 lmD |
|---|---|
| DI | **9144** |
| DI | **9145** |
| DI | **9146** |

**Electronics**

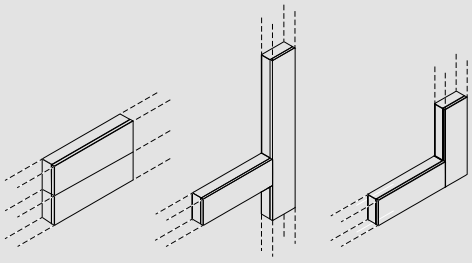
DALI versions
**KIT0079** DALI CASAMBI dimmer - 1 art.

**Accessories**

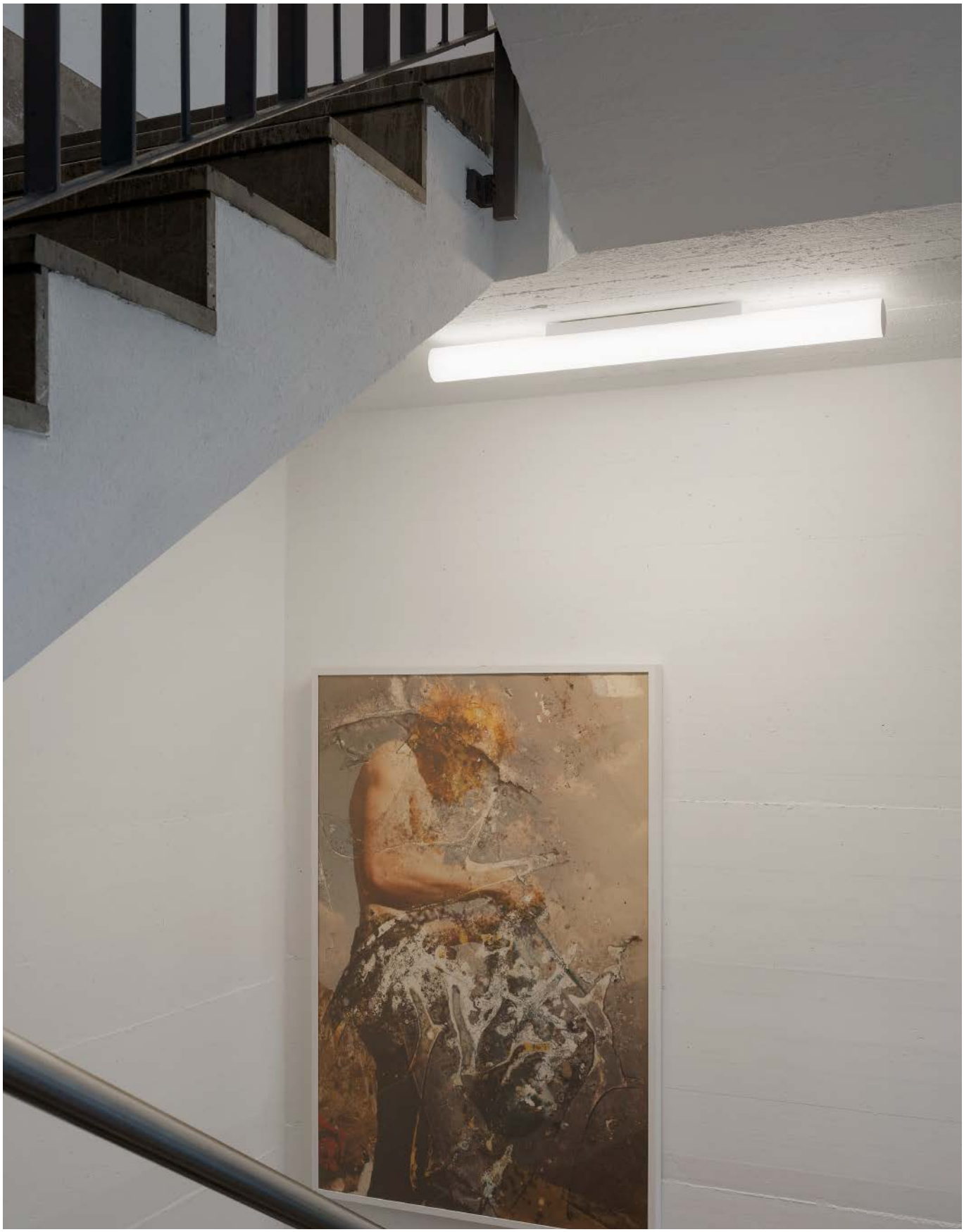
Igloo_S DALI 16 W
**KIT0096** Bracket for modular config.

Igloo_S DALI 33 W
**KIT0098** Bracket for modular config.

Igloo_S DALI 53 W
**KIT0099** Bracket for modular config.



**Finishes** Text white R9003 Polished aluminium
Text black R9005



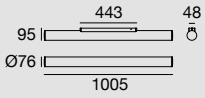
# TU-TOP

Diffuseur en polyméthacrylate de méthyle opalin.
Bouchons de fermeture en aluminium peint texturé blanc.

*Diffuser in opal polymethylmethacrylate.*
*Closing caps in white textured painted aluminium.*



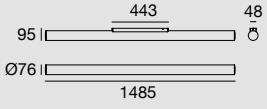
**TU-Top**
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC




DALI PUSH IP40 NEW

| | | |
|---|---|---|
| Opt | 3000K | 4764 lmS - 4108 lmD |
| DI | **8850** | |
| Opt | 4000K | 5098 lmS - 4395 lmD |
| DI | **8850N** | |

**TU-Top**
topLED CRI 80 | 220-240 V
41 W DC - 48 W AC




DALI PUSH IP40 NEW

| | | |
|---|---|---|
| Opt | 3000K | 6234 lmS - 5370 lmD |
| DI | **8851** | |
| Opt | 4000K | 6670 lmS - 5746 lmD |
| DI | **8851N** | |

**Electronics**

**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** Opaline PMMA

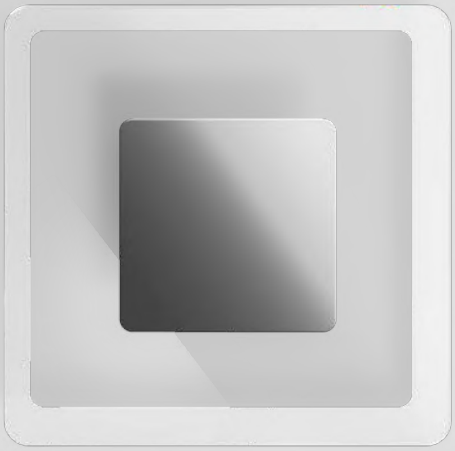


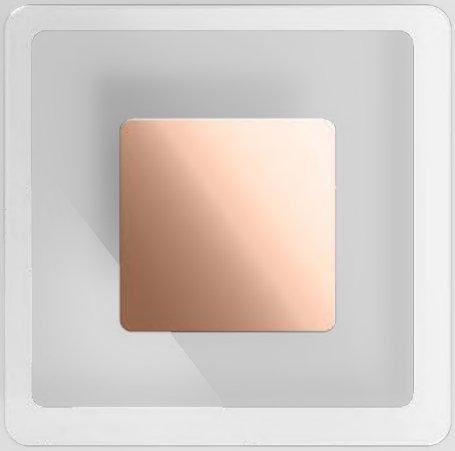
# ARUBA

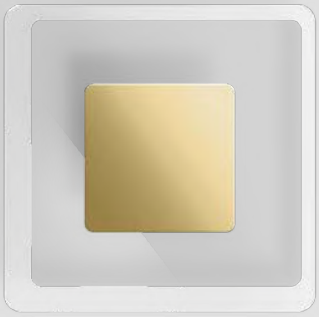
281

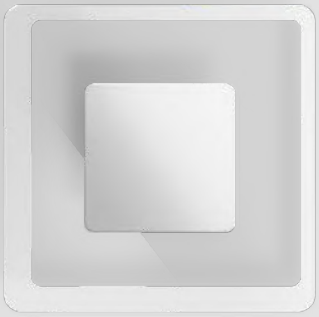
Diffuseur en verre transparent avec bord sablé asymétrique. Élément central en métal dans les finitions galvanisées cuivre, or, chrome ou peint texturé blanc. Monture en métal peint texturé blanc.

*Diffuser in clear glass with asymmetrical sandblasted edge. Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. White textured painted fixture.*

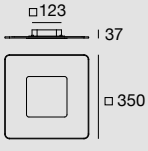








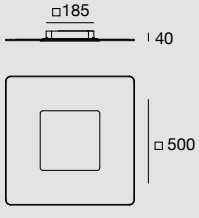
**Aruba_S**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




IP20

| Opt | 3000K 2212 lmS - 1794 lmD |
|---|---|
| DI | **8920** |
| DI | **8921** |
| DI | **8922** |
| DI | **8923** |

**Aruba_S**
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC




IP20

| Opt | 3000K 4228 lmS - 3388 lmD |
|---|---|
| DI | **8924** |
| DI | **8925** |
| DI | **8926** |
| DI | **8927** |

**Finishes** Text white R9003 · Polished (galvanic) chrome · Polished (galvanic) copper · Polished (galvanic) gold



# ANTIGUA

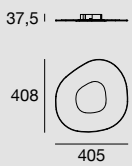
283 463

Diffuseur en verre transparent avec bord sablé. Élément central et monture en métal peint texturé blanc.

*Diffuser in clear glass with sandblasted edge.*
*Central element and fixture in white textured painted metal.*



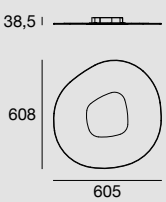
**Antigua_S**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




IP20

| | | |
|---|---|---|
| Opt | 3000K 2165 lmS - 1473 lmD | |
| DI | **90345** | |

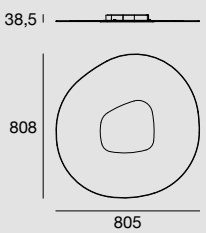
**Antigua_S**
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC




IP20

| | | |
|---|---|---|
| Opt | 3000K 3996 lmS - 2945 lmD | |
| DI | **90346** | |

**Antigua_S**
topLED CRI 90 | 220-240 V
43 W DC - 46 W AC




IP20

| | | |
|---|---|---|
| Opt | 3000K 4596 lmS - 3760 lmD | |
| DI | **90347** | |

**Finishes** Text white R9003

SURFACE

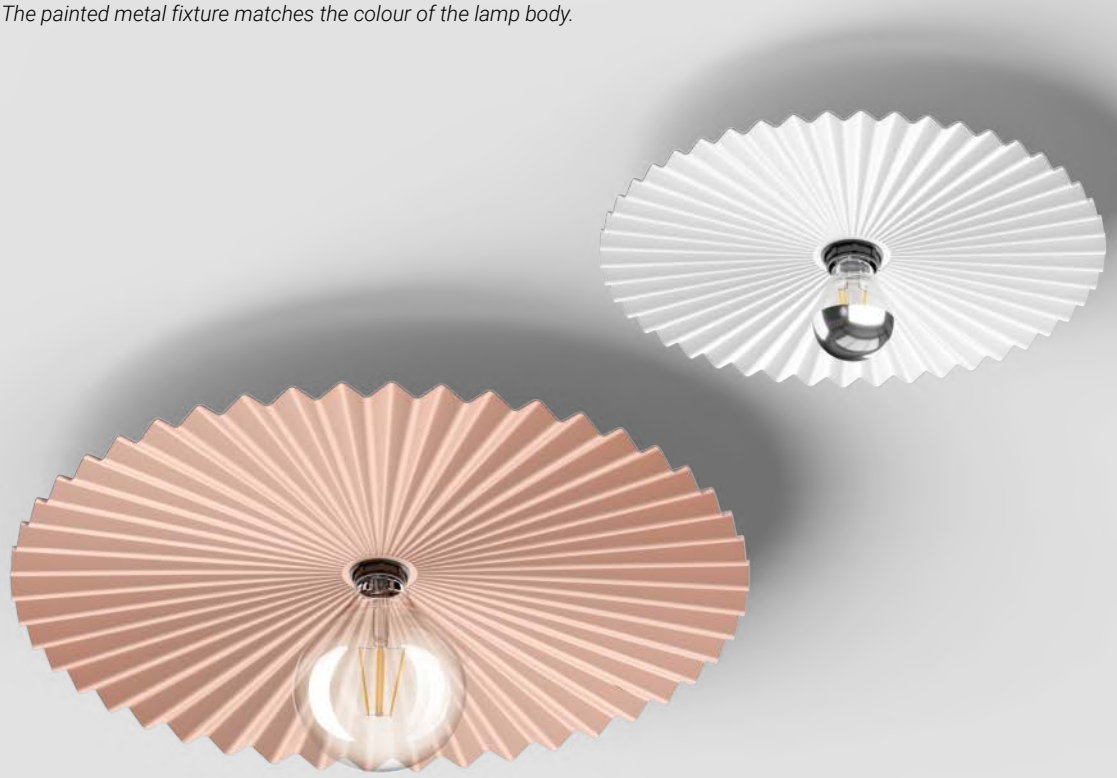


# DOGE

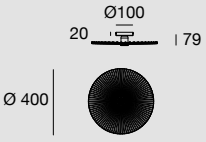
293

Corps en métal peint texturé dans les variantes de couleur blanc, noir, peach, petrol et deep blue. La monture en métal peint reprend la couleur du corps de la lampe.

*Textured painted metal body in white, black, peach, petrol and deep blue. The painted metal fixture matches the colour of the lamp body.*



**Doge_S**
220-240 V

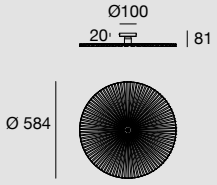



IP20 NEW

E27 Max 22 W LED Bulb (not included)

**CA024AWHEZZ**
**CA024ABBEZZ**
**CA024AGBEZZ**
**CA024ADBEZZ**
**CA024ABEEZZ**

**Doge_S**
220-240 V




IP20 NEW

E27 Max 22 W LED Bulb (not included)

**CA023AWHEZZ**
**CA023ABBEZZ**
**CA023AGBEZZ**
**CA023ADBEZZ**
**CA023ABEEZZ**

**Finishes** Text white R9003 · Text black R9005 · Text petrol R6004 · Dark brown · Text peach R3012















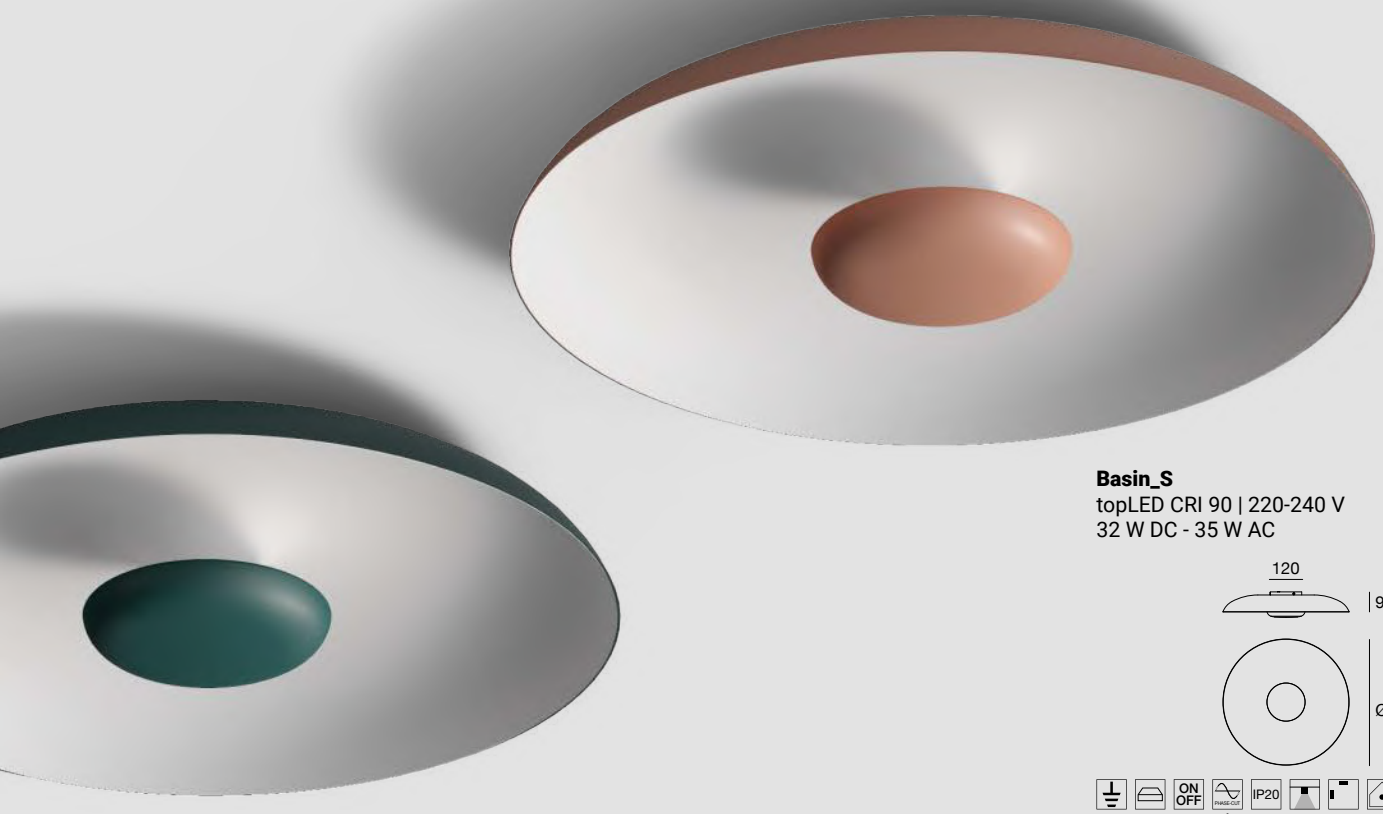


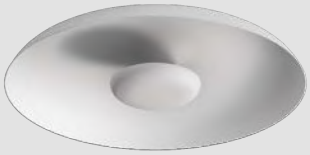
# BASIN

299

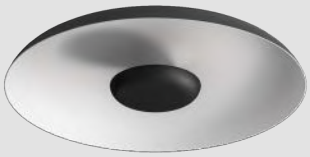
Corps en aluminium peint texturé dans les couleurs blanc, noir, peach, petrol et deep blue à l'extérieur. Intérieur peint blanc. Élément central assorti à la finition extérieure.

*Painted textured aluminium body in white, black, peach, petrol and deep blue on the outside. White painted interior. Central element in the same colour as the exterior paintwork.*









**Basin_S**
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC




| | Opt | 2700K 3248 lmS - 2104 lmD |
|---|---|---|
| | DI | **CA050DWHMDI** |
| | DI | **CA050DBBMDI** |
| | DI | **CA050DBEMDI** |
| | DI | **CA050DGBMDI** |
| | DI | **CA050DLUMDI** |

| | Opt | 3000K 3410 lmS - 2215 lmD |
|---|---|---|
| | DI | **CA050DWHWDI** |
| | DI | **CA050DBBWDI** |
| | DI | **CA050DBEWDI** |
| | DI | **CA050DGBWDI** |
| | DI | **CA050DLUWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004







# INDOOR

| | |
|---|---|
| BIRBA | 363 |
| BART | 365 |
| BEEBO | 367 |
| DUCK | 369 |
| SNAKE | 371 |
| DUBLIGHT | 373 |
| REGOLO | 375 |
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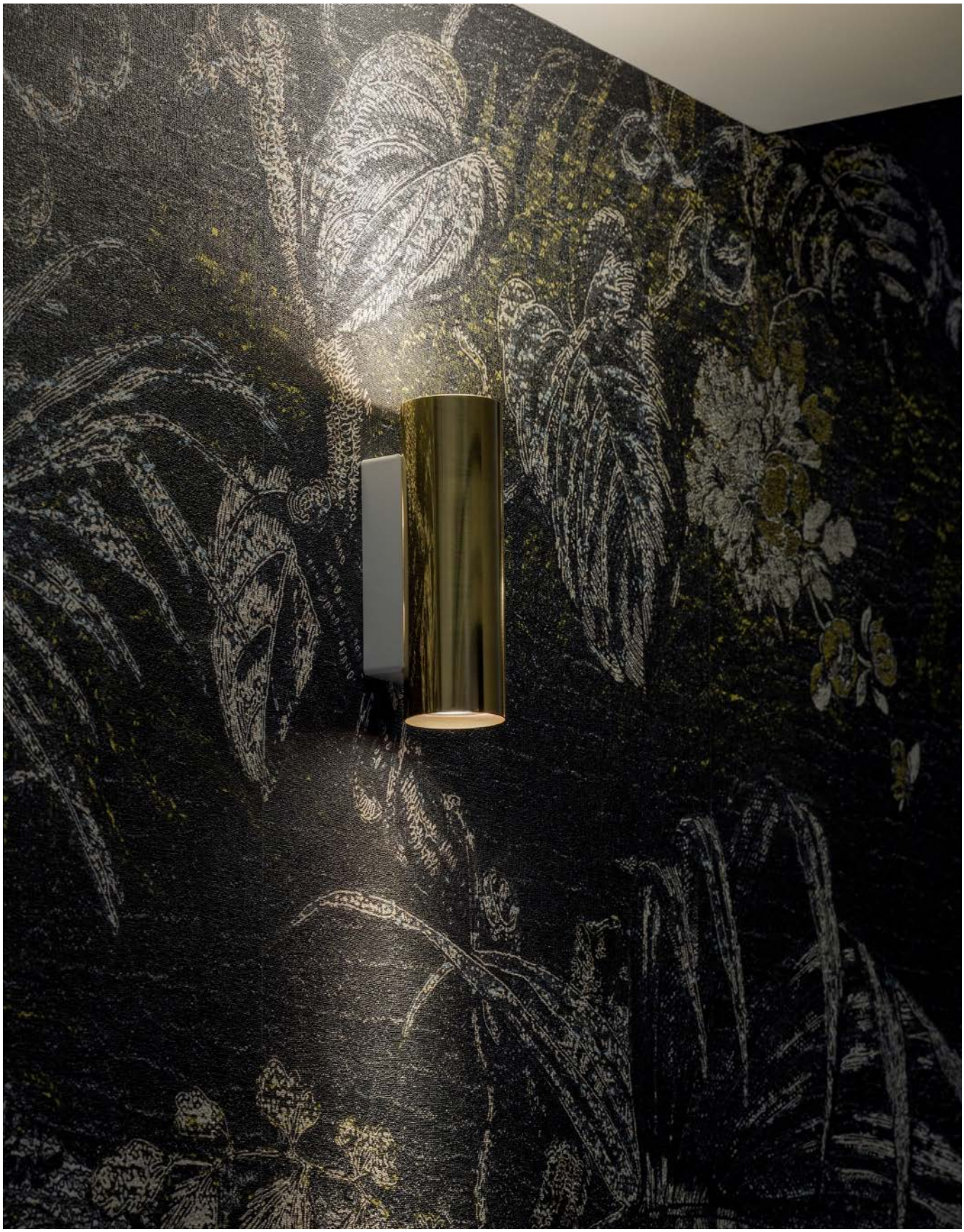
# WALL



# BIRBA

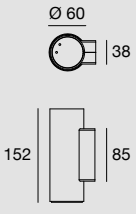
85 93 235

Corps en laiton poli, aluminium poli ou aluminium peint texturé blanc.
Support applique en métal peint texturé blanc.

*Body in polished brass, polished or white textured painted aluminium.*
*Fixture in white textured painted metal.*



**Birba_W1 Mono emission**
220-240 V

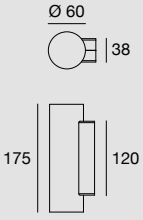



IP20

GU10 Max 7 W LED Bulb
(not included)

**9391**
**9393**
**9394**

**Birba_W2 Bi emission**
220-240 V




IP20

GU10 Max 2x7 W LED Bulb
(not included)

**9397**
**9399**
**9400**

**Finishes** Text white R9003 Polished aluminium
Polished brass



# BART

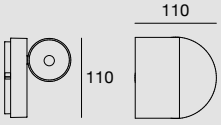
143

Tête et corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate transparent.

*Head and body in white or black textured painted aluminium.*
*Diffuser in clear polycarbonate.*



**Bart_W**
arrayLED CRI 90 | 220-240 V
4 W DC - 5 W AC







| | Opt | 3000K 627 lmS - 434 lmD |
|---|---|---|
| ☐ | 37° | **7956** |
| ■ | 37° | **7957** |

**Finishes**
☐ Text white R9003
■ Text black R9005



# BEEBO

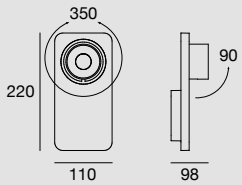
145

Tête en aluminium peint texturé blanc ou noir. Corps en aluminium peint texturé blanc ou noir ou en bois de chêne. Diffuseur en polycarbonate transparent.

*Head in white or black textured painted aluminium. Body in white or black textured painted aluminium or in oak wood. Diffuser in clear polycarbonate.*



**Beebo_W**
arrayLED CRI 90 | 220-240 V
4 W DC - 5 W AC







| | Opt | 3000K 627 lmS - 434 lmD |
|---|---|---|
| | 37° | **7972** |
| | 37° | **7973** |
| | 37° | **7974** |

**Finishes** Text white R9003 Oak wood
Text black R9005



# DUCK

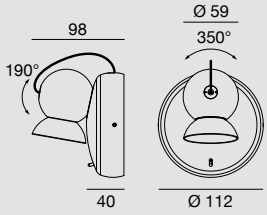
147

Corps en aluminium peint texturé blanc ou noir.
Sphère en métal avec finition galvanique or ou chrome.

*Body in white or black textured painted aluminium.*
*Metal sphere in galvanic gold or chrome.*



**Duck_W**
powerLED CRI 90 | 220-240 V
4 W DC - 5 W AC







| | Opt | 2700K 372 lmS - 322 lmD |
|---|---|---|
| | 45° | **9630M** |
| | 45° | **9631M** |

| | Opt | 3000K 400 lmS - 346 lmD |
|---|---|---|
| | 45° | **9630** |
| | 45° | **9631** |

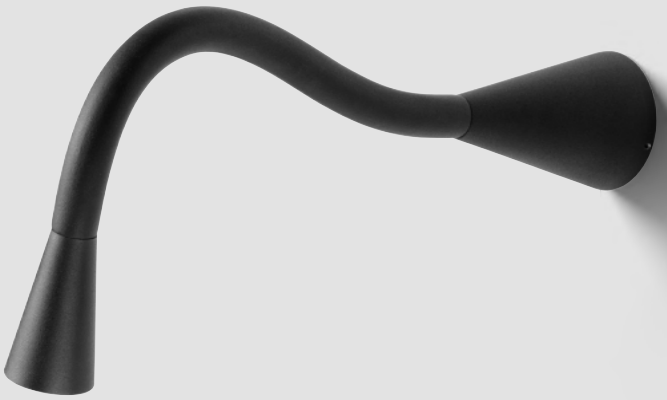
**Finishes**
Text white R9003 / Polished (galvanic) chrome
Text black R9005 / Polished (galvanic) gold



# SNAKE

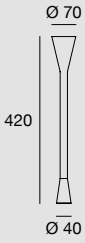
Corps tubulaire en Santoprène™ blanc ou noir mat.
Diffuseur en polycarbonate satiné.
Support en aluminium peint texturé blanc ou noir.

*Tubular body in matt white or black Santoprene™.*
*Satin polycarbonate diffuser.*
*White or black textured painted aluminium fixture.*





**Snake_W1**
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC




IP40

| Opt | 3000K 178 lmS - 125 lmD |
|---|---|
| DI | **7220** |
| DI | **7221** |

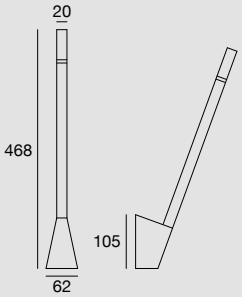
**Snake_W1 Switch**
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC




IP40

| Opt | 3000K 178 lmS - 125 lmD |
|---|---|
| DI | **7232** |
| DI | **7233** |

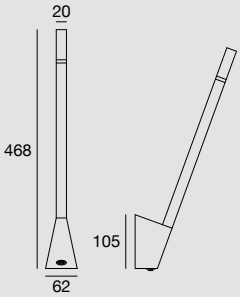
**Snake_W3**
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC




IP40

| Opt | 3000K 178 lmS - 117 lmD |
|---|---|
| DI | **7226** |
| DI | **7227** |

**Snake_W3 Switch**
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC




IP40

| Opt | 3000K 178 lmS - 117 lmD |
|---|---|
| DI | **7234** |
| DI | **7235** |

**Finishes** Text white R9003
Text black R9005



# DUBLIGHT

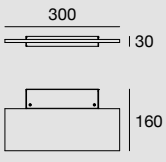
Corps en métal peint texturé blanc.
Diffuseur en polyméthacrylate de méthyle satiné.

*Body in white textured painted metal.*
*Satin-finish polymethylmethacrylate diffuser.*





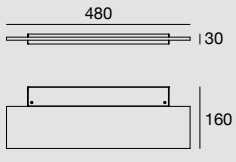
**Dublight**
topLED CRI 80 | 220-240 V
12 W DC - 13 W AC




IP40

| | | |
|---|---|---|
| Opt | 3000K | 1574 lmS - 813 lmD |
| DI | **7486** | |

**Dublight**
topLED CRI 80 | 220-240 V
24 W DC - 27 W AC



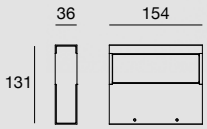

IP40

| | | |
|---|---|---|
| Opt | 3000K | 3148 lmS - 1713 lmD |
| DI | **7487** | |

**Finishes** Text white R9003



**Regolo** | V2 | mono-emission
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC







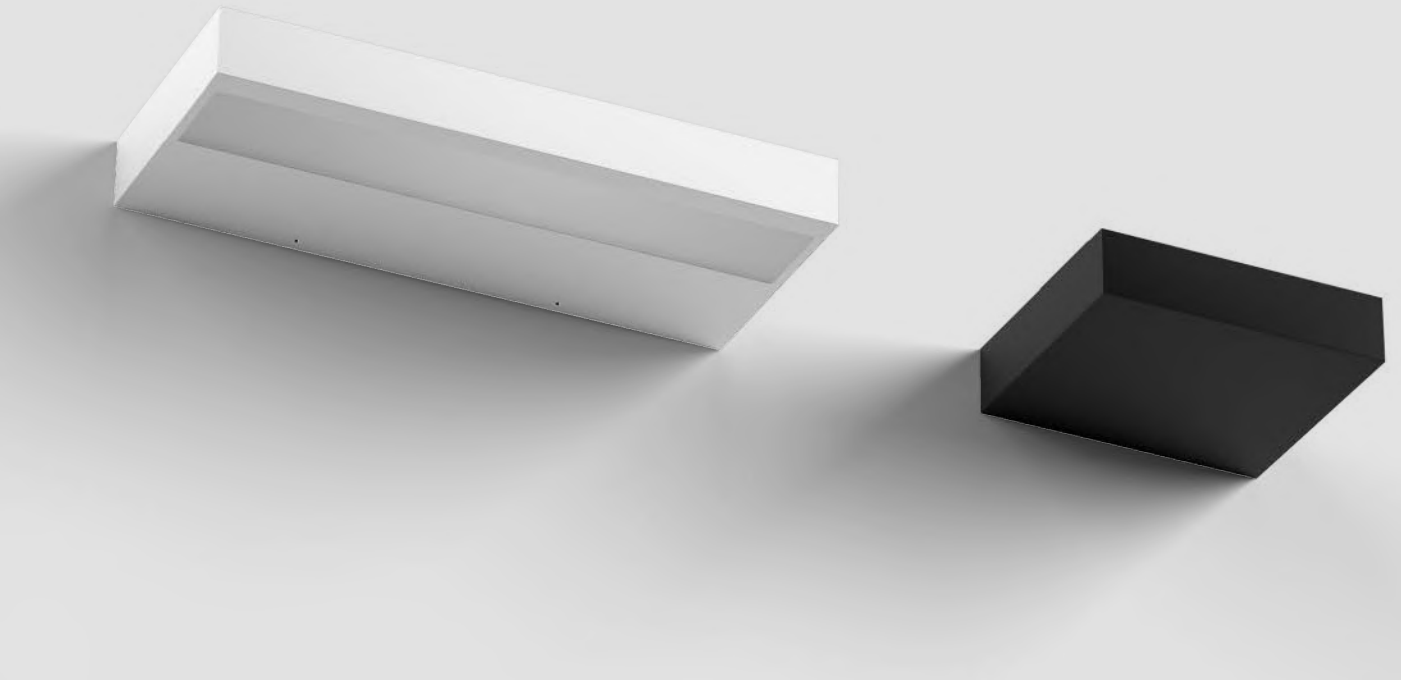
| | Opt | 2700K 1728 lmS - 1093 lmD |
|---|---|---|
| | DI | **CA036DWHMDI** |
| | DI | **CA036DBBMDI** |
| | DI | **CA036DGGMDI** |

| | Opt | 3000K 1858 lmS - 1175 lmD |
|---|---|---|
| | DI | **CA036DWHWDI** |
| | DI | **CA036DBBWDI** |
| | DI | **CA036DGGWDI** |

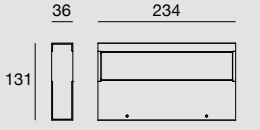
# REGOLO

Corps en aluminium peint texturé blanc, noir ou gris.
Diffuseur en polycarbonate opalin.

*Body in white, black or grey textured painted aluminium.*
*Opal polycarbonate diffuser.*

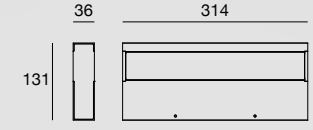


**Regolo** | V2 | mono-emission
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



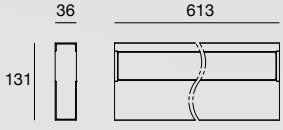

| | | |
|---|---|---|
| Opt | 2700K 2481 lmS - 1647 lmD | |
| DI | **CA037DWHMDI** | |
| DI | **CA037DBBMDI** | |
| DI | **CA037DGGMDI** | |
| Opt | 3000K 2668 lmS - 1771 lmD | |
| DI | **CA037DWHWDI** | |
| DI | **CA037DBBWDI** | |
| DI | **CA037DGGWDI** | |

**Regolo** | V2 | mono-emission
topLED CRI 90 | 220-240 V
26 W DC - 30 W AC




| | | |
|---|---|---|
| Opt | 2700K 3920 lmS - 2588 lmD | |
| DI | **CA038DWHMDI** | |
| DI | **CA038DBBMDI** | |
| DI | **CA038DGGMDI** | |
| Opt | 3000K 4215 lmS - 2782 lmD | |
| DI | **CA038DWHWDI** | |
| DI | **CA038DBBWDI** | |
| DI | **CA038DGGWDI** | |

**Regolo** | V2 | mono-emission
topLED CRI 90 | 220-240 V
35 W DC - 39 W AC




| | | |
|---|---|---|
| Opt | 2700K 5199 lmS - 3346 lmD | |
| DI | **CA039DWHMDI** | |
| DI | **CA039DBBMDI** | |
| DI | **CA039DGGMDI** | |
| Opt | 3000K 5590 lmS - 3598 lmD | |
| DI | **CA039DWHWDI** | |
| DI | **CA039DBBWDI** | |
| DI | **CA039DGGWDI** | |

*** DIMMER REQUIRED.** Find it in "Electronics".

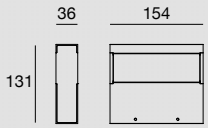
**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 Text brilliant grey R9006 Text black R9005



**Regolo** | V2 | double-emission
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC







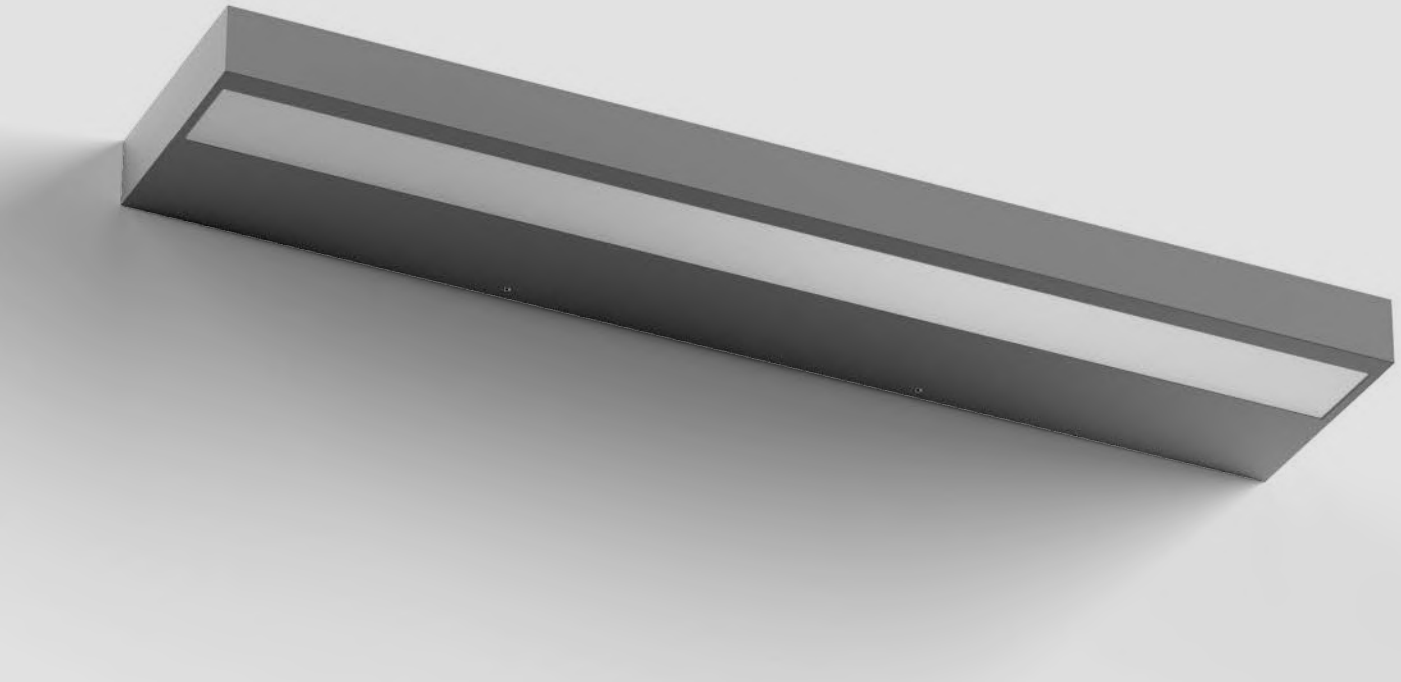
| | Opt | 2700K 2531 lmS - 1933 lmD |
|---|---|---|
| ☐ | DI | **CA040DWHMDI** |
| ■ | DI | **CA040DBBMDI** |
| ▒ | DI | **CA040DGGMDI** |

| | Opt | 3000K 2721 lmS - 2079 lmD |
|---|---|---|
| ☐ | DI | **CA040DWHWDI** |
| ■ | DI | **CA040DBBWDI** |
| ▒ | DI | **CA040DGGWDI** |

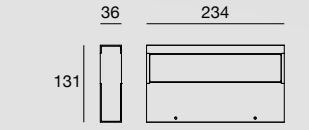
# REGOLO

Corps en aluminium peint texturé blanc, noir ou gris.
Diffuseurs en polycarbonate opalin.
Uniquement sur Regolo double-emission L 613 : sources contrôlables séparément.

*Body in white, black or grey textured painted aluminium.*
*Opal polycarbonate diffusers.*
*Only on Regolo double-emission L613: sources can be controlled separately.*



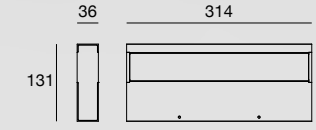
**Regolo** | V2 | double-emission
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC




| | Opt | 2700K 3550 lmS - 2724 lmD |
|---|---|---|
| ☐ | DI | **CA041DWHMDI** |
| ■ | DI | **CA041DBBMDI** |
| ▒ | DI | **CA041DGGMDI** |

| | Opt | 3000K 3817 lmS - 2929 lmD |
|---|---|---|
| ☐ | DI | **CA041DWHWDI** |
| ■ | DI | **CA041DBBWDI** |
| ▒ | DI | **CA041DGGWDI** |

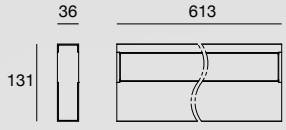
**Regolo** | V2 | double-emission
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC




| | Opt | 2700K 5300 lmS - 3964 lmD |
|---|---|---|
| ☐ | DI | **CA042DWHMDI** |
| ■ | DI | **CA042DBBMDI** |
| ▒ | DI | **CA042DGGMDI** |

| | Opt | 3000K 5699 lmS - 4262 lmD |
|---|---|---|
| ☐ | DI | **CA042DWHWDI** |
| ■ | DI | **CA042DBBWDI** |
| ▒ | DI | **CA042DGGWDI** |

**Regolo** | V2 | double-emission
topLED CRI 90 | 220-240 V
46 W DC - 51 W AC




| | Opt | 2700K 7090 lmS - 5383 lmD |
|---|---|---|
| ☐ | DI | **CA043DWHMDI** |
| ■ | DI | **CA043DBBMDI** |
| ▒ | DI | **CA043DGGMDI** |

| | Opt | 3000K 7624 lmS - 5788 lmD |
|---|---|---|
| ☐ | DI | **CA043DWHWDI** |
| ■ | DI | **CA043DBBWDI** |
| ▒ | DI | **CA043DGGWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003 ▒ Text brilliant grey R9006 ■ Text black R9005



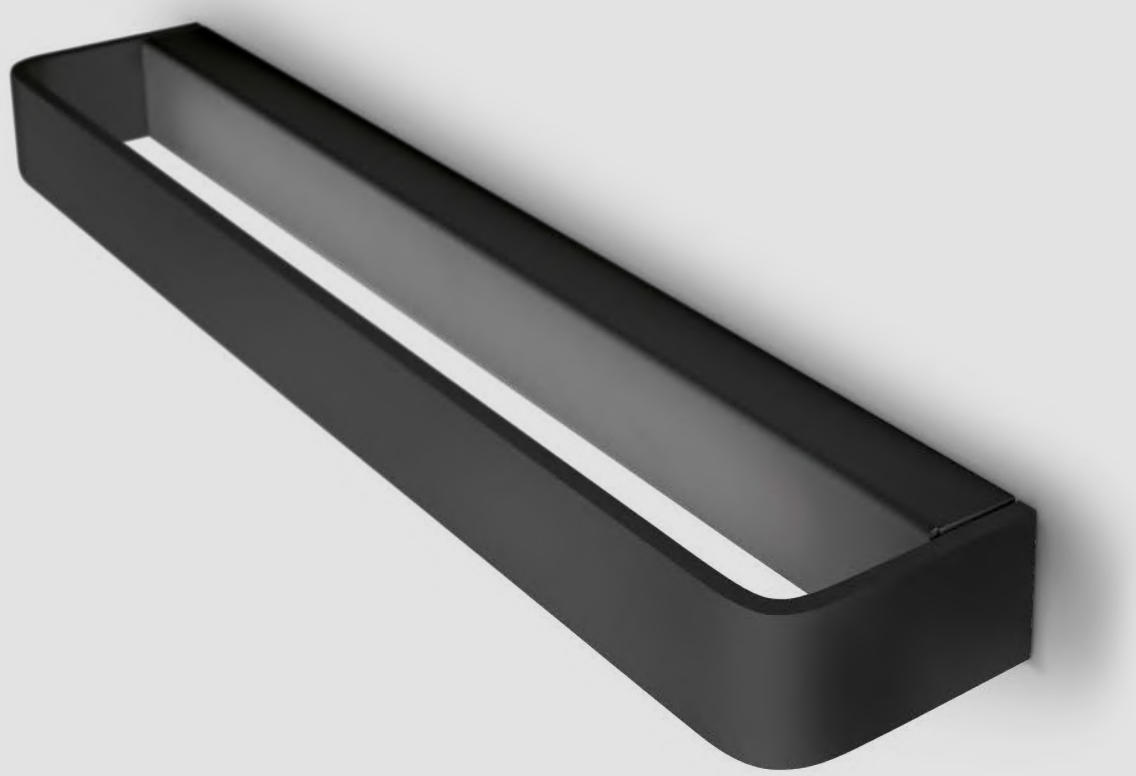




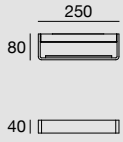
# METAL

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*White or black textured painted aluminium body.*
*Opal polymethylmethacrylate diffuser.*



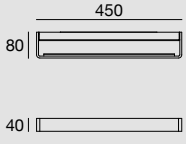
**Metal**
powerLED CRI 90 | 220-240 V
9 W DC - 11 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 1027 lmS - 685 lmD | |
| DI | **90320M** | |
| DI | **90332M** | |
| Opt | 3000K 1104 lmS - 737 lmD | |
| DI | **90320** | |
| DI | **90332** | |

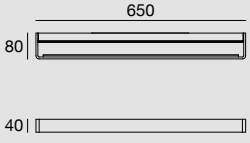
**Metal**
powerLED CRI 90 | 220-240 V
17 W DC - 20 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 1944 lmS - 1244 lmD | |
| DI | **90322M** | |
| DI | **90333M** | |
| Opt | 3000K 2090 lmS - 1338 lmD | |
| DI | **90322** | |
| DI | **90333** | |

**Metal**
powerLED CRI 90 | 220-240 V
26 W DC - 30 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 2862 lmS - 1867 lmD | |
| DI | **90324M** | |
| DI | **90334M** | |
| Opt | 3000K 3077 lmS - 2007 lmD | |
| DI | **90324** | |
| DI | **90334** | |

**Finishes** Text white R9003
Text black R9005



# SKINNY

Corps en aluminium anodisé ou peint texturé blanc.
Diffuseur en polyméthacrylate de méthyle avec micro-incisions au laser (OptiLight Technology™).

*Body in anodised aluminium or textured painted white.*
*Polymethylmethacrylate diffuser with laser micro-engraving (OptiLight Technology™).*



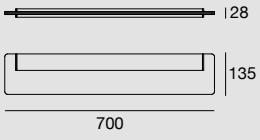
**Skinny**
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC




IP44

| | | |
|---|---|---|
| | Opt | 2700K 1409 lmS - 898 lmD |
| ☐ | DI | **7908M** |
| ▭ | DI | **7909M** |
| | Opt | 3000K 1515 lmS - 956 lmD |
| ☐ | DI | **7908** |
| ▭ | DI | **7909** |

**Skinny**
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC




IP44

| | | |
|---|---|---|
| | Opt | 2700K 2820 lmS - 1848 lmD |
| ☐ | DI | **7910M** |
| ▭ | DI | **7911M** |
| | Opt | 3000K 3032 lmS - 1968 lmD |
| ☐ | DI | **7910** |
| ▭ | DI | **7911** |

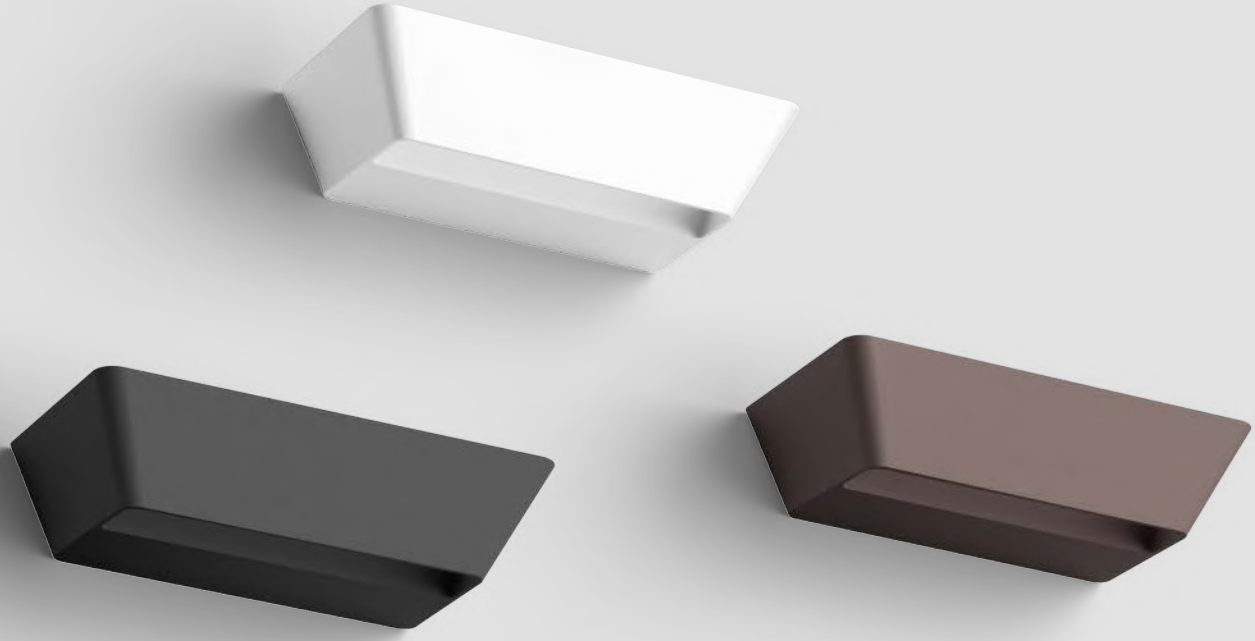
**Finishes**
☐ Text white R9003
▭ Anodised aluminium



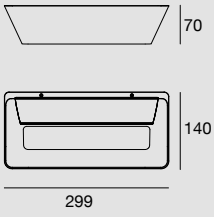
# HYPE

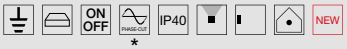
Corps en aluminium peint texturé blanc, noir ou dark brown.
Diffuseur en polyméthacrylate de méthyle opalin.

*White, black or dark brown painted textured aluminium body.*
*Opal polymethylmethacrylate diffuser.*

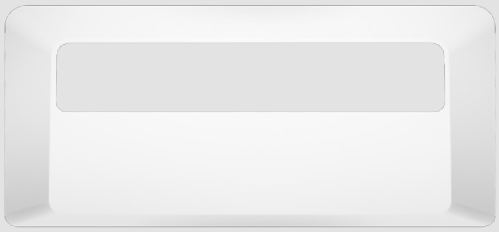


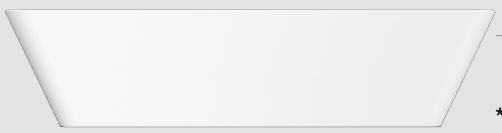
**Hype**
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC




| | | |
|---|---|---|
| | Opt | 2700K 3002 lmS - 1784 lmD |
| DI | | **CA075DWHMDI** |
| DI | | **CA075DBBMDI** |
| DI | | **CA075DDBMDI** |
| | Opt | 3000K 3127 lmS - 1858 lmD |
| DI | | **CA075DWHWDI** |
| DI | | **CA075DBBWDI** |
| DI | | **CA075DDBWDI** |





*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 Dark brown
Text black R9005



Corps en plâtre peint. Diffuseur en verre sablé.

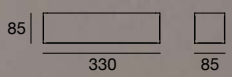
*Paintable plaster body. Sandblasted glass diffuser.*

# GYPSUM PAINT

73 427



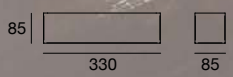
**Gypsum_W1 Mono Emission**
topLED CRI 90 | 220-240 V
7 W DC - 7,5 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 887 lmS - 496 lmD | |
| DI | **60834M00** | |
| Opt | 3000K 934 lmS - 522 lmD | |
| DI | **60834W00** | |

**Gypsum_W2 Bi Emission**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 1580 lmS - 987 lmD | |
| DI | **60817M00** | |
| Opt | 3000K 1663 lmS - 1039 lmD | |
| DI | **60817W00** | |

**Gypsum_W3 Bi Emission**
topLED CRI 90 | 220-240 V
22 W DC - 25 W AC




IP40 NEW

| | | |
|---|---|---|
| Opt | 2700K 2701 lmS - 1688 lmD | |
| DI | **60819M00** | |
| Opt | 3000K 2844 lmS - 1777 lmD | |
| DI | **60819W00** | |

**Finishes** White gypsum



**Box_W1 Mono Emission**
topLED CRI 80 | 220-240 V
5 W DC - 6 W AC




| | Opt | 2700K 525 lmS - 444 lmD |
|---|---|---|
| | DI | **8770M** |
| | DI | **8771M** |
| | DI | **9540M** |
| | DI | **8912M** |
| | DI | **8913M** |

| | Opt | 3000K 540 lmS - 499 lmD |
|---|---|---|
| | DI | **8770** |
| | DI | **8771** |
| | DI | **9540** |
| | DI | **8912** |
| | DI | **8913** |

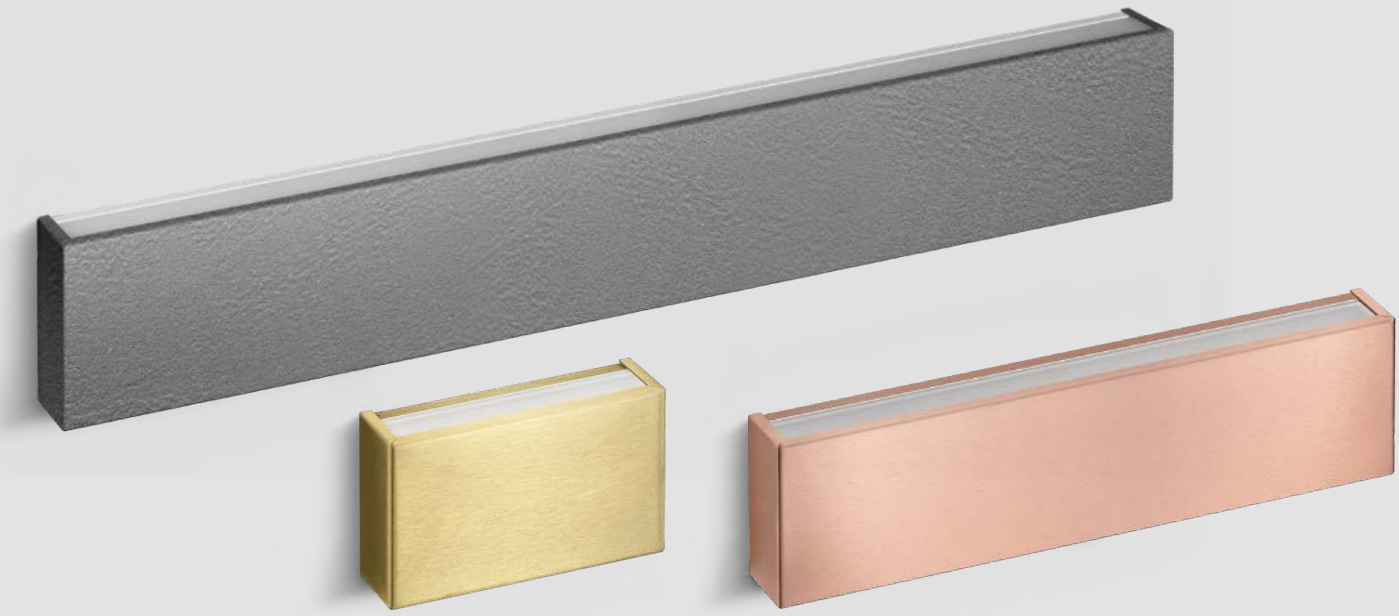
| | Opt | 4000K 596 lmS - 550 lmD |
|---|---|---|
| | DI | **8770N** |
| | DI | **8771N** |
| | DI | **9540N** |

# BOX

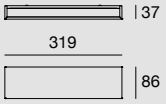
97 319

Corps en métal peint blanc ou noir texturé, gris ciment, laiton ou cuivre brossé.
Diffuseur en polyméthacrylate de méthyle opalin.

*Body in white or black textured painted metal, concrete grey, brass or brushed copper.*
*Opal polymethylmethacrylate diffuser.*



**Box_W1 Mono Emission**
topLED CRI 80 | 220-240 V
13 W DC - 14 W AC





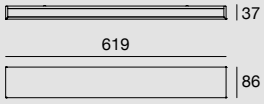


| | Opt | 2700K 1484 lmS - 1004 lmD |
|---|---|---|
| ☐ | DI | **8772M** |
| ▒ | DI | **8773M** |
| ■ | DI | **9541M** |
| ▒ | DI | **8914M** |
| ▒ | DI | **8915M** |

| | Opt | 3000K 1543 lmS - 1168 lmD |
|---|---|---|
| ☐ | DI | **8772** |
| ▒ | DI | **8773** |
| ■ | DI | **9541** |
| ▒ | DI | **8914** |
| ▒ | DI | **8915** |

| | Opt | 4000K 1677 lmS - 1285 lmD |
|---|---|---|
| ☐ | DI | **8772N** |
| ▒ | DI | **8773N** |
| ■ | DI | **9541N** |

**Box_W1 Mono Emission**
topLED CRI 80 | 220-240 V
26 W DC - 28 W AC





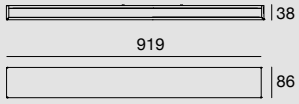


| | Opt | 2700K 2968 lmS - 2007 lmD |
|---|---|---|
| ☐ | DI | **8774M** |
| ▒ | DI | **8775M** |
| ■ | DI | **9542M** |
| ▒ | DI | **8916M** |
| ▒ | DI | **8917M** |

| | Opt | 3000K 3087 lmS - 2334 lmD |
|---|---|---|
| ☐ | DI | **8774** |
| ▒ | DI | **8775** |
| ■ | DI | **9542** |
| ▒ | DI | **8916** |
| ▒ | DI | **8917** |

| | Opt | 4000K 3354 lmS - 2568 lmD |
|---|---|---|
| ☐ | DI | **8774N** |
| ▒ | DI | **8775N** |
| ■ | DI | **9542N** |

**Box_W1 Mono Emission**
topLED CRI 80 | 220-240 V
40 W DC - 41 W AC







| | Opt | 2700K 4452 lmS - 2940 lmD |
|---|---|---|
| ☐ | DI | **8776M** |
| ▒ | DI | **8777M** |
| ■ | DI | **9543M** |
| ▒ | DI | **8918M** |
| ▒ | DI | **8919M** |

| | Opt | 3000K 4630 lmS - 3419 lmD |
|---|---|---|
| ☐ | DI | **8776** |
| ▒ | DI | **8777** |
| ■ | DI | **9543** |
| ▒ | DI | **8918** |
| ▒ | DI | **8919** |

| | Opt | 4000K 5031 lmS - 3760 lmD |
|---|---|---|
| ☐ | DI | **8776N** |
| ▒ | DI | **8777N** |
| ■ | DI | **9543N** |

*** DIMMER REQUIRED.** Find it in "Electronics".

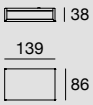
**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Text white R9003 ▒ Concrete ▒ Brushed natural brass
■ Text black R9005 ▒ Painted brushed copper



**Box_W2 Bi Emission**
topLED CRI 80 | 220-240 V
9 W DC - 10 W AC







| | Opt | 2700K 1043 lmS - 730 lmD |
|---|---|---|
| | DI | **8255M** |
| | DI | **8261M** |
| | DI | **9545M** |
| | DI | **9532M** |
| | DI | **9533M** |

| | Opt | 3000K 1092 lmS - 795 lmD |
|---|---|---|
| | DI | **8255** |
| | DI | **8261** |
| | DI | **9545** |
| | DI | **9532** |
| | DI | **9533** |

| | Opt | 4000K 1166 lmS - 895 lmD |
|---|---|---|
| | DI | **8255N** |
| | DI | **8261N** |
| | DI | **9545N** |

# BOX

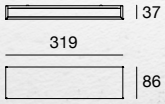
97 319

Corps en métal peint blanc ou noir texturé, gris ciment, laiton ou cuivre brossé.
Diffuseur en polyméthacrylate de méthyle opalin.

*Body in white or black textured painted metal, concrete grey, brass or brushed copper.*
*Opal polymethylmethacrylate diffuser.*



**Box_W2 Bi Emission**
topLED CRI 80 | 220-240 V
18 W DC - 19 W AC



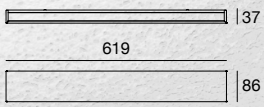

IP40 *

| | Opt | 2700K 2306 lmS - 1314 lmD |
|---|---|---|
| | DI | **8256M** |
| | DI | **8262M** |
| | DI | **9546M** |
| | DI | **9534M** |
| | DI | **9535M** |

| | Opt | 3000K 2370 lmS - 1510 lmD |
|---|---|---|
| | DI | **8256** |
| | DI | **8262** |
| | DI | **9546** |
| | DI | **9534** |
| | DI | **9535** |

| | Opt | 4000K 2598 lmS - 1700 lmD |
|---|---|---|
| | DI | **8256N** |
| | DI | **8262N** |
| | DI | **9546N** |

**Box_W2 Bi Emission**
topLED CRI 80 | 220-240 V
25 W DC - 28 W AC



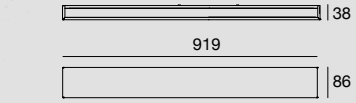

IP40 *

| | Opt | 2700K 3425 lmS - 1914 lmD |
|---|---|---|
| | DI | **8257M** |
| | DI | **8263M** |
| | DI | **9547M** |
| | DI | **9536M** |
| | DI | **9537M** |

| | Opt | 3000K 3490 lmS - 2225 lmD |
|---|---|---|
| | DI | **8257** |
| | DI | **8263** |
| | DI | **9547** |
| | DI | **9536** |
| | DI | **9537** |

| | Opt | 4000K 3839 lmS - 2501 lmD |
|---|---|---|
| | DI | **8257N** |
| | DI | **8263N** |
| | DI | **9547N** |

**Box_W2 Bi Emission**
topLED CRI 80 | 220-240 V
37 W DC - 41 W AC




IP40 *

| | Opt | 2700K 5137 lmS - 2800 lmD |
|---|---|---|
| | DI | **8258M** |
| | DI | **8264M** |
| | DI | **9548M** |
| | DI | **9538M** |
| | DI | **9539M** |

| | Opt | 3000K 5235 lmS - 3255 lmD |
|---|---|---|
| | DI | **8258** |
| | DI | **8264** |
| | DI | **9548** |
| | DI | **9538** |
| | DI | **9539** |

| | Opt | 4000K 5758 lmS - 3255 lmD |
|---|---|---|
| | DI | **8258N** |
| | DI | **8264N** |
| | DI | **9548N** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**
Text white R9003 · Concrete · Brushed natural brass
Text black R9005 · Painted brushed copper


44 > 50

# SATORI

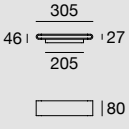
99 239

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polycarbonate opalin.

*Body in white or black textured painted aluminium.*
*Opal polycarbonate diffuser.*



**Satori_W**
topLED CRI 90 | 220-240 V
17 W DC - 20 W AC




IP20

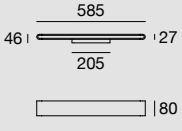
ON OFF

| | | |
|---|---|---|
| Opt | 2700K 2622 lmS - 1689 lmD | |
| DI | **9174M** | |
| DI | **9175M** | |
| Opt | 3000K 2780 lmS - 1790 lmD | |
| DI | **9174** | |
| DI | **9175** | |

DALI PUSH

| | | |
|---|---|---|
| Opt | 2700K 2622 lmS - 1689 lmD | |
| DI | **9180M** | |
| DI | **9181M** | |
| Opt | 3000K 2780 lmS - 1790 lmD | |
| DI | **9180** | |
| DI | **9181** | |

**Satori_W**
topLED CRI 90 | 220-240 V
24 W DC - 27 W AC




IP20

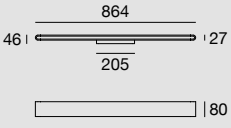
ON OFF

| | | |
|---|---|---|
| Opt | 2700K 3749 lmS - 2370 lmD | |
| DI | **9176M** | |
| DI | **9177M** | |
| Opt | 3000K 3966 lmS - 2512 lmD | |
| DI | **9176** | |
| DI | **9177** | |

DALI PUSH

| | | |
|---|---|---|
| Opt | 2700K 3749 lmS - 2370 lmD | |
| DI | **9182M** | |
| DI | **9183M** | |
| Opt | 3000K 3966 lmS - 2512 lmD | |
| DI | **9182** | |
| DI | **9183** | |

**Satori_W**
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC




IP20

ON OFF

| | | |
|---|---|---|
| Opt | 2700K 5624 lmS - 3106 lmD | |
| DI | **9178M** | |
| DI | **9179M** | |
| Opt | 3000K 5950 lmS - 3304 lmD | |
| DI | **9178** | |
| DI | **9179** | |

DALI PUSH

| | | |
|---|---|---|
| Opt | 2700K 5624 lmS - 3106 lmD | |
| DI | **9184M** | |
| DI | **9185M** | |
| Opt | 3000K 5950 lmS - 3304 lmD | |
| DI | **9184** | |
| DI | **9185** | |

**Electronics**

Dali Version
**KIT0079** DALI CASAMBI dimmer - 1 art.

**Finishes** Text white R9003
Text black R9005















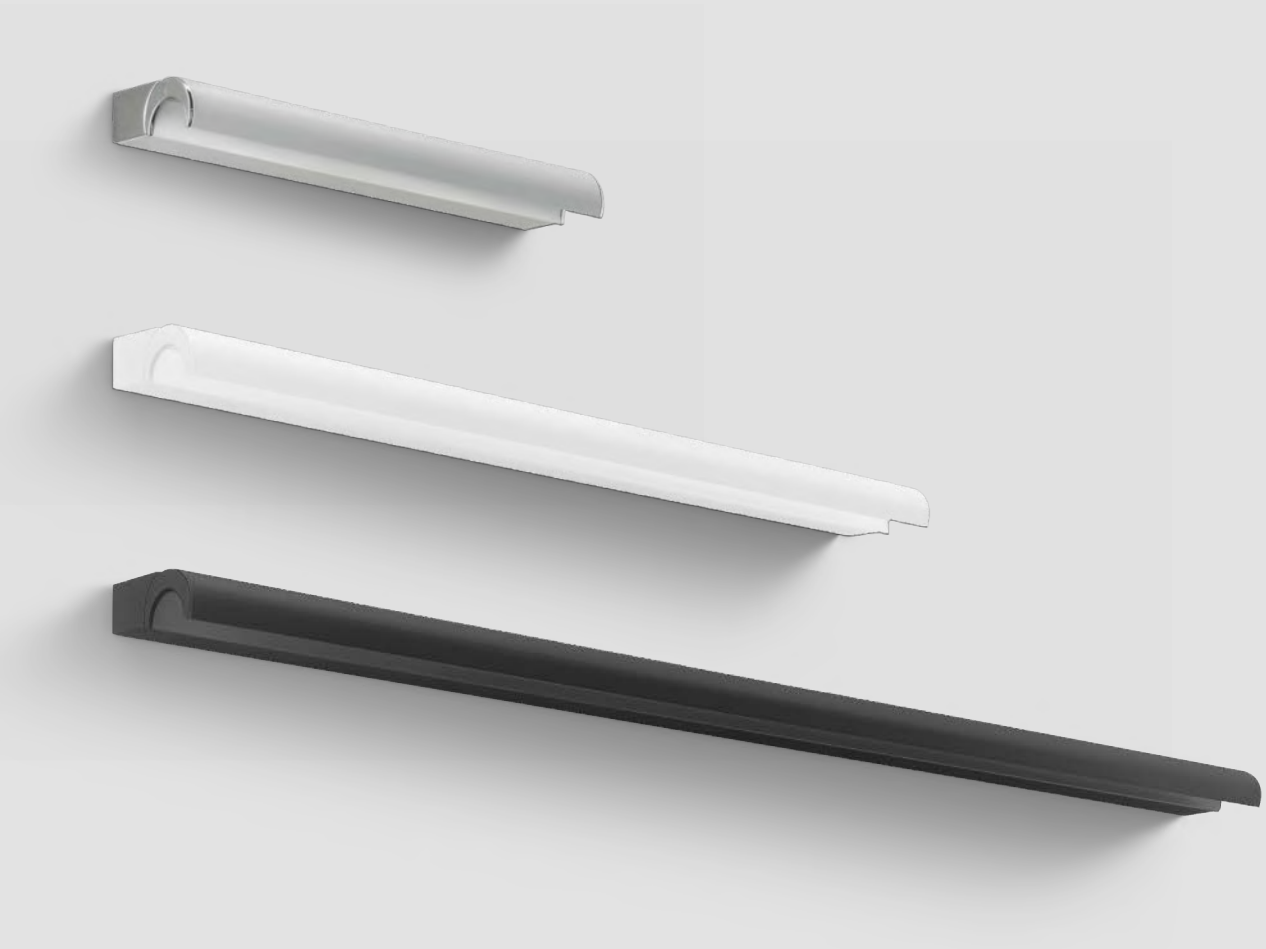

CERCA CORSO INGLESE
MART. CINEMA h.21.30
RICORDATI IL CAFFE'!!
· AGLIO
· POMODORI
· LATTE
· SALE
RICETTA ORATE
VINO??
OLIO
CHIAMA LARA !!
UOVA
PENSA AL MENU'!
CURRY
TABASCO
PAPRIKA

# HALFPIPE

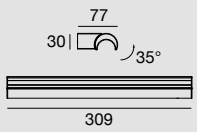
241 453

Corps en aluminium poli ou peint texturé blanc ou noir.
Diffuseur en polycarbonate opalin.

*Body in polished aluminium or white or black textured painted aluminium. Opal polycarbonate diffuser.*



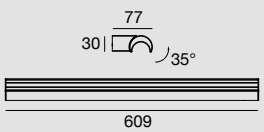
**Halfpipe_W** | V2
topLED CRI 90 | 220-240 V
9 W DC - 11 W AC




IP44

| Opt | 3000K 1175 lmS - 673 lmD |
|---|---|
| DI | **9800** |
| DI | **9801** |
| DI | **9802** |

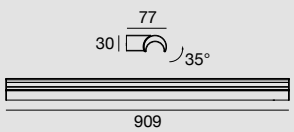
**Halfpipe_W** | V2
topLED CRI 90 | 220-240 V
18 W DC - 21 W AC




IP44

| Opt | 3000K 2350 lmS - 1517 lmD |
|---|---|
| DI | **9803** |
| DI | **9804** |
| DI | **9805** |

**Halfpipe_W** | V2
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC




IP44

| Opt | 3000K 3361 lmS - 1929 lmD |
|---|---|
| DI | **9806** |
| DI | **9807** |
| DI | **9808** |

**Finishes** Text white R9003 Polished aluminium
Text black R9005



# STRAIGHT

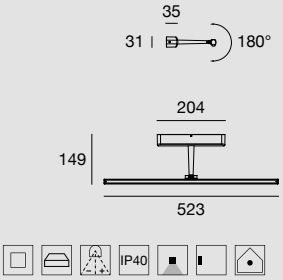
243

Corps en aluminium peint texturé blanc ou noir, ou avec finition galvanique chrome. Diffuseur en polycarbonate opalin. Support en ABS.

*Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. ABS fixture.*

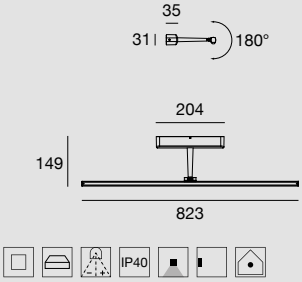


**Straight_W**
topLED CRI 80 | 220-240 V |
11 W DC - 13 W AC




| Opt | 3000K 1354 lmS - 528 lmD |
|---|---|
| DI | **8208** |
| DI | **8210** |
| DI | **8265** |

**Straight_W**
topLED CRI 80 | 220-240 V |
15 W DC - 19 W AC




| Opt | 3000K 1957 lmS - 756 lmD |
|---|---|
| DI | **8209** |
| DI | **8211** |
| DI | **8266** |

**Finishes** Text white R9003 Polished (galvanic) chrome
Text black R9005



# ANTILLE

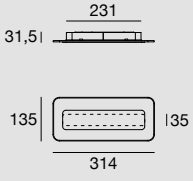
285

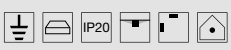
Diffuseur en verre transparent avec bord sablé asymétrique.
Élément central en métal avec finitions galvaniques cuivre, or, chrome ou peint texturé blanc. Support en métal peint texturé blanc.

*Diffuser in clear glass with asymmetrical sandblasted edge.*
*Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Fixture in white textured painted metal.*



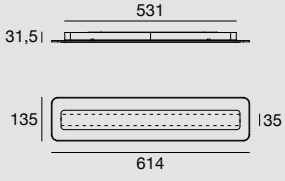
**Antille**
stripLED CRI 90 | 220-240 V
11 W DC - 14 W AC

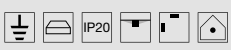



| | Opt | 3000K 1640 lmS - 1457 lmD |
|---|---|---|
| | DI | **8880** |
| | DI | **8881** |
| | DI | **8882** |
| | DI | **8883** |

**Antille**
stripLED CRI 90 | 220-240 V
23 W DC - 28 W AC




| | Opt | 3000K 3363 lmS - 2912 lmD |
|---|---|---|
| | DI | **8885** |
| | DI | **8886** |
| | DI | **8887** |
| | DI | **8888** |

**Finishes**
Text white R9003
Polished (galvanic) chrome
Polished (galvanic) copper
Polished (galvanic) gold

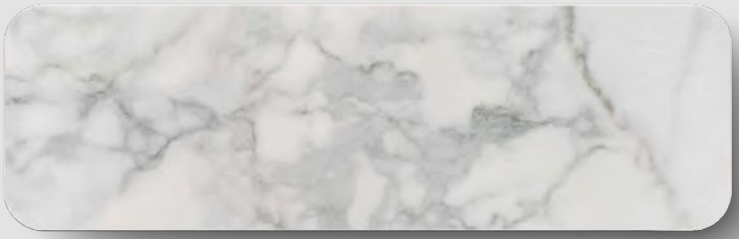


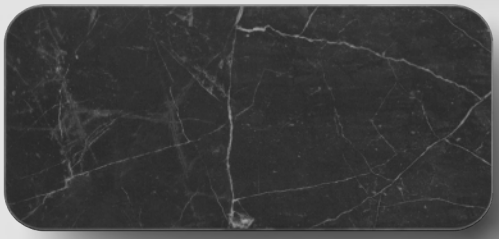
# GEMINI

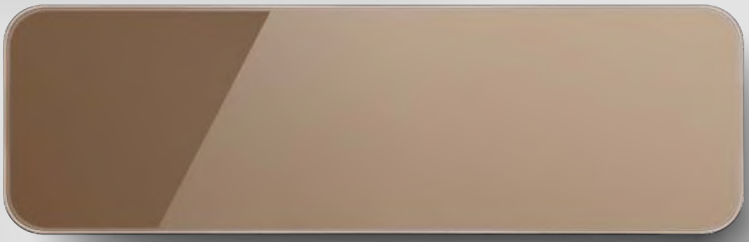
113 475

Corps en métal peint texturé blanc avec panneau en grès aux finitions noir grec et statuaire, ou en verre à effet bronze miroir. Monture en métal peint texturé blanc.

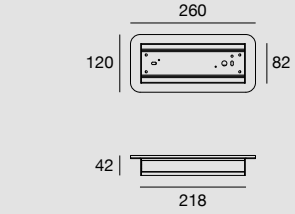
*White textured painted metal body with stoneware panel in Nero Greco and statuary finishes, or in glass with mirrored bronze effect. White textured painted metal fixture.*





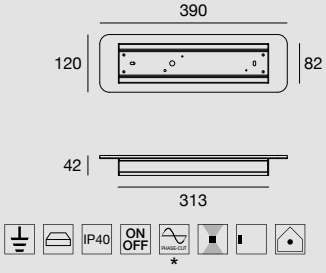


**Gemini_W1**
topLED CRI 90 | 220-240 V
13 W DC - 14 W AC




| | | |
|---|---|---|
| Opt | | 2700K 1230 lmS - 819 lmD |
| DI | | **9669M** |
| DI | | **9670M** |
| DI | | **9671M** |
| Opt | | 3000K 1322 lmS - 880 lmD |
| DI | | **9669** |
| DI | | **9670** |
| DI | | **9671** |

**Gemini_W1**
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC




| | | |
|---|---|---|
| Opt | | 2700K 2272 lmS - 1540 lmD |
| DI | | **9672M** |
| DI | | **9673M** |
| DI | | **9674M** |
| Opt | | 3000K 2443 lmS - 1656 lmD |
| DI | | **9672** |
| DI | | **9673** |
| DI | | **9674** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Nero greco, Mirrored bronze, Statuary

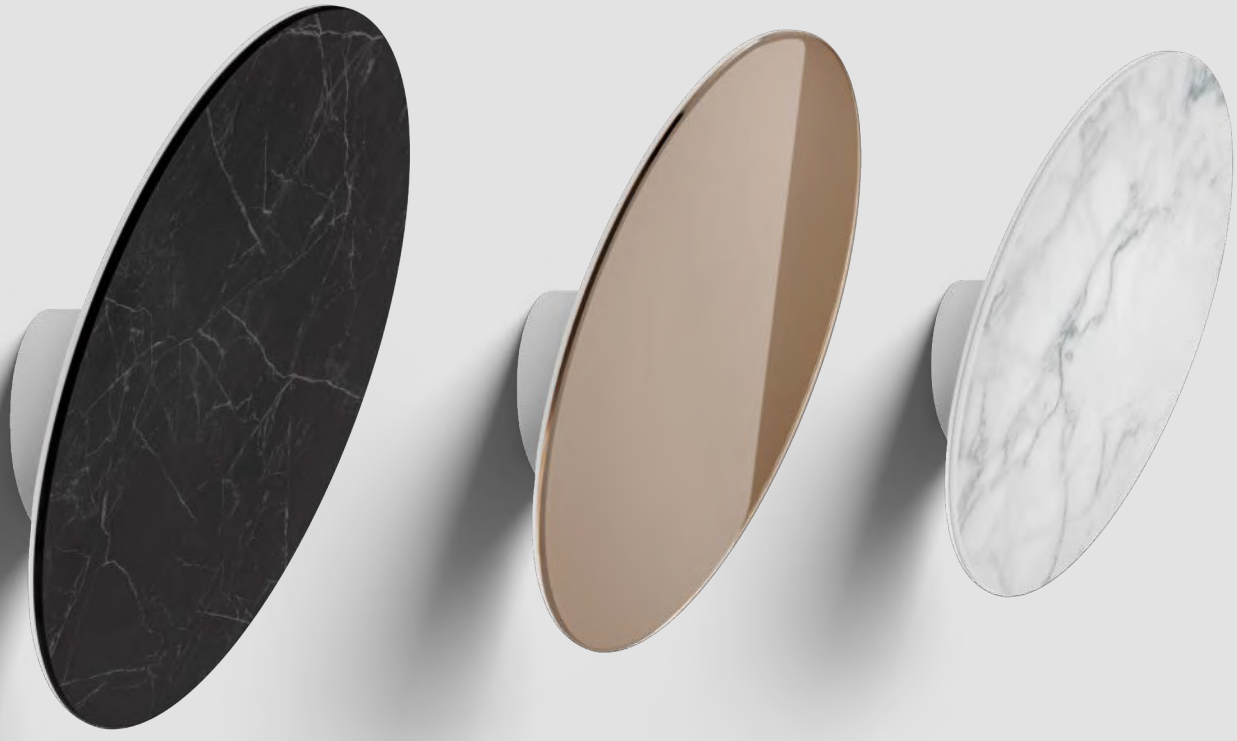


# GEMINI

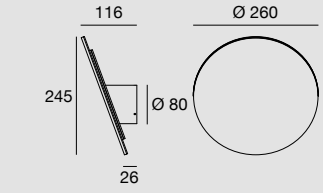
113 475

Corps en métal peint texturé blanc avec panneau en grès aux finitions noir grec et statuaire, ou en verre à effet bronze miroir. Monture en métal peint texturé blanc.

*White textured painted metal body with stoneware panel in Nero Greco and statuary finishes, or in glass with mirrored bronze effect. White textured painted metal fixture.*



**Gemini_W2**
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC




| | Opt | 2700K 2006 lmS - 1949 lmD |
|---|---|---|
| | DI | **9675M** |
| | DI | **9676M** |
| | DI | **9677M** |

| | Opt | 3000K 2157 lmS - 2094 lmD |
|---|---|---|
| | DI | **9675** |
| | DI | **9676** |
| | DI | **9677** |

**Finishes** Nero greco Mirrored bronze Statuary

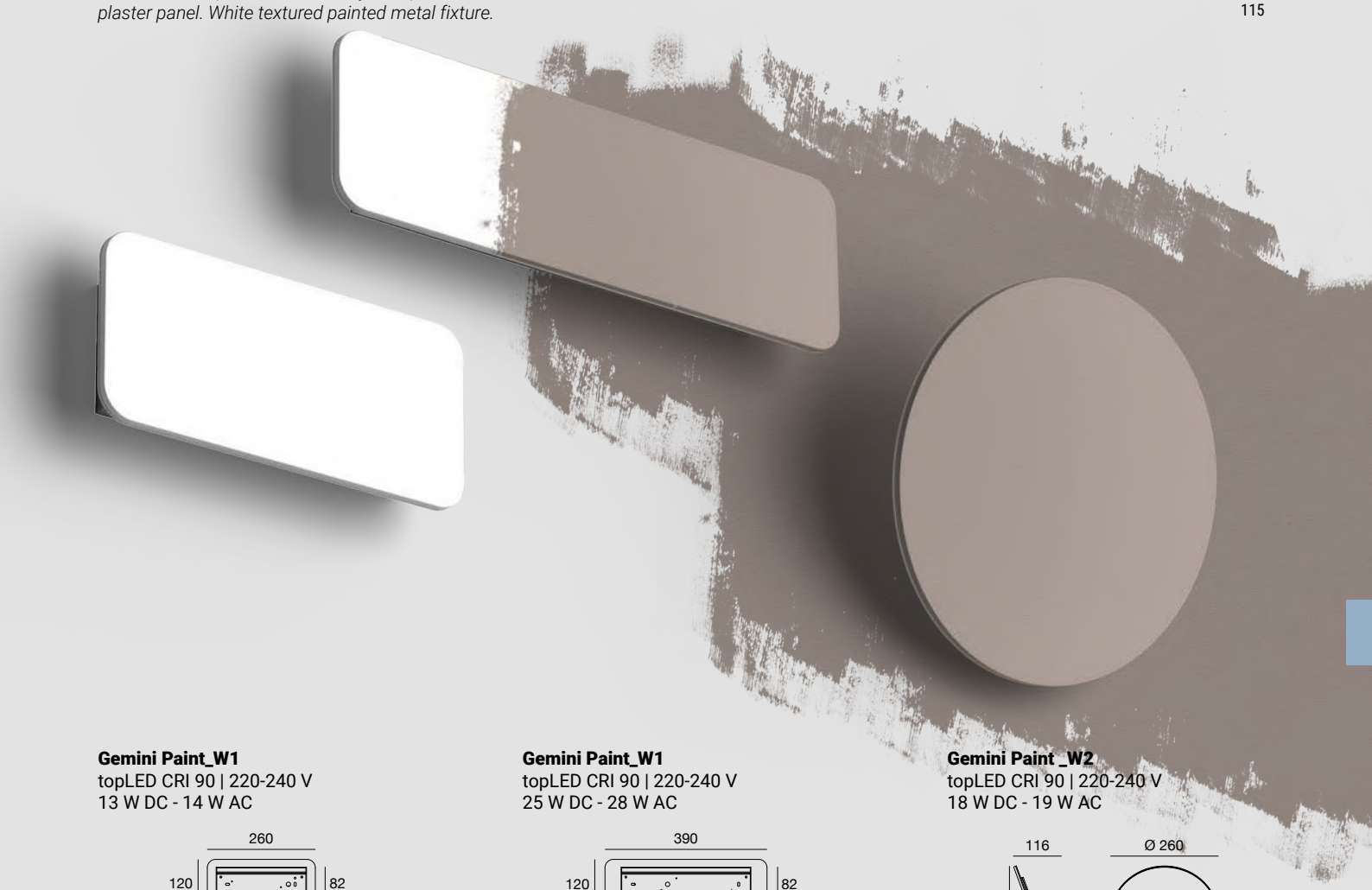


# GEMINI PAINT

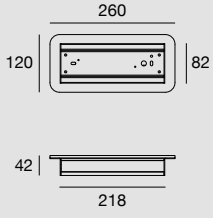
115

Corps en métal peint texturé blanc avec panneau en plâtre peint. Monture en métal peint texturé blanc.

*White textured painted metal body with paintable plaster panel. White textured painted metal fixture.*



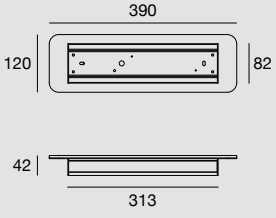
**Gemini Paint_W1**
topLED CRI 90 | 220-240 V
13 W DC - 14 W AC




IP40 NEW

| | | |
|---|---|---|
| ☐ | Opt | 2700K 1230 lmS - 819 lmD |
| ☐ | DI | **9933M** |
| ☐ | Opt | 3000K 1322 lmS - 880 lmD |
| ☐ | DI | **9933** |

**Gemini Paint_W1**
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC

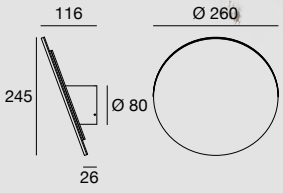



ON OFF PHASE-CUT IP40 NEW

*

| | | |
|---|---|---|
| ☐ | Opt | 2700K 2272 lmS - 1540 lmD |
| ☐ | DI | **9936M** |
| ☐ | Opt | 3000K 2443 lmS - 1656 lmD |
| ☐ | DI | **9936** |

**Gemini Paint _W2**
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC




IP40 NEW

| | | |
|---|---|---|
| ☐ | Opt | 2700K 2006 lmS - 1949 lmD |
| ☐ | DI | **9939M** |
| ☐ | Opt | 3000K 2157 lmS - 2094 lmD |
| ☐ | DI | **9939** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Gypsum white

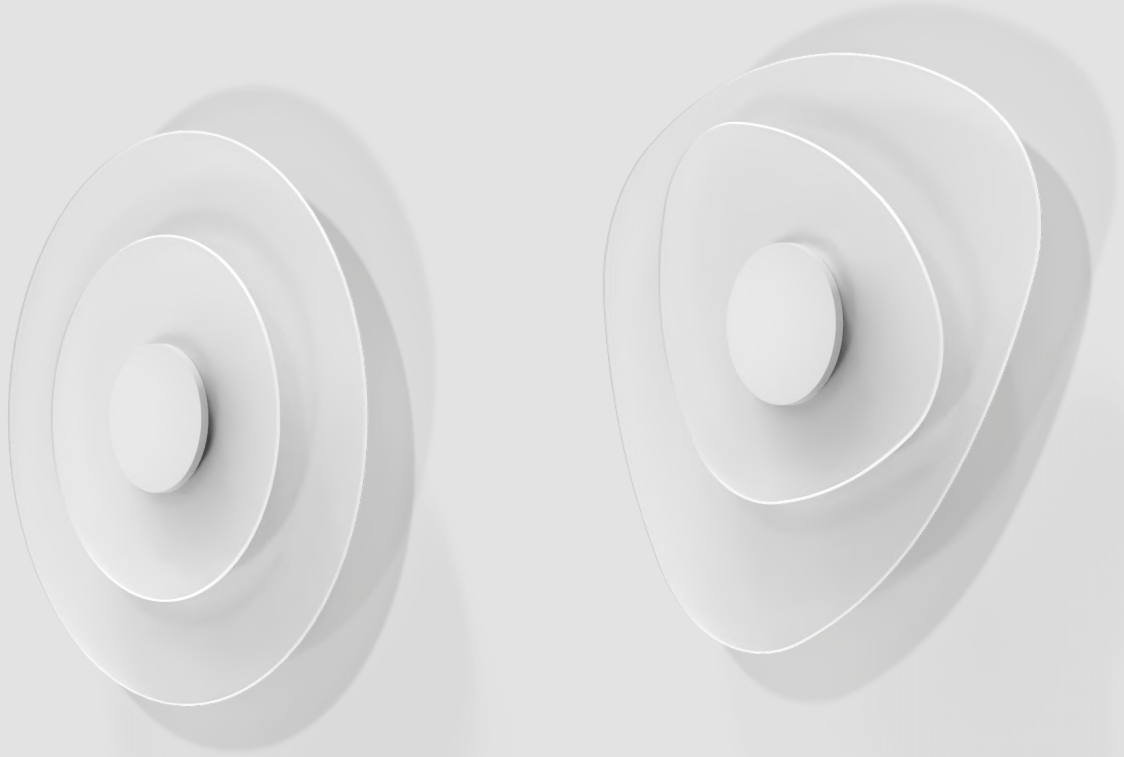


Corps et support en métal peint blanc texturé.
Diffuseur en polyméthacrylate de méthyle opalin.

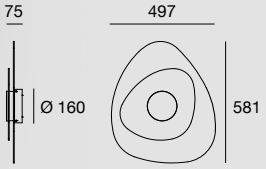
*White textured painted metal body and fixture.*
*Opal polymethylmethacrylate diffuser.*

# JOINT

131



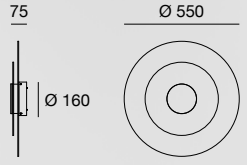
**Joint_W**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




ON OFF PHASE-CUT * IP20 NEW

| | | |
|---|---|---|
| ☐ | Opt | 2700K 2234 lmS - 1135 lmD |
| ☐ | DI | **CA096DWHMDI** |
| ☐ | Opt | 3000K 2352 lmS - 1195 lmD |
| ☐ | DI | **CA096DWHWDI** |

**Joint_W**
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC




ON OFF PHASE-CUT * IP20 NEW

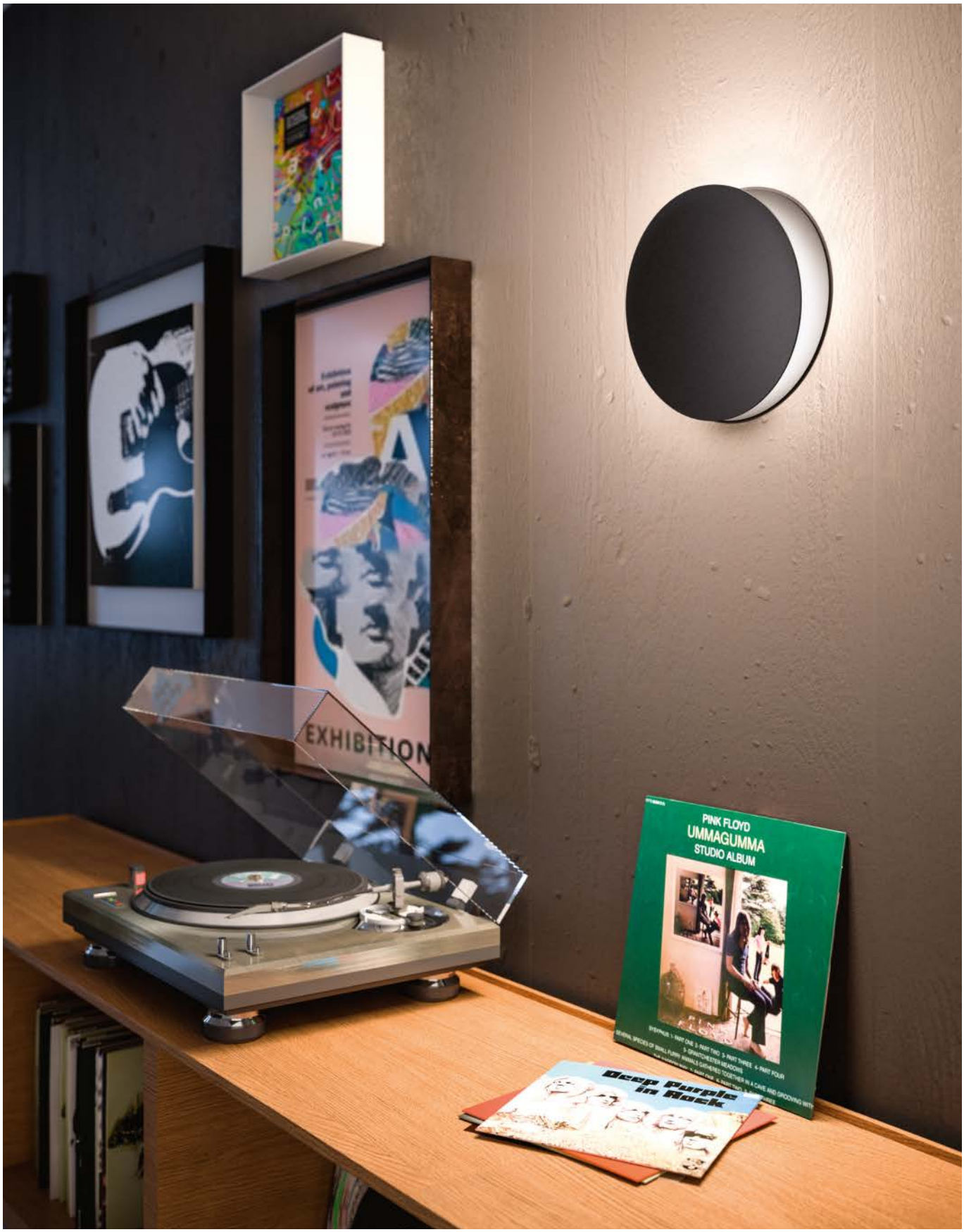
| | | |
|---|---|---|
| ☐ | Opt | 2700K 2234 lmS - 1135 lmD |
| ☐ | DI | **CA098DWHMDI** |
| ☐ | Opt | 3000K 2352 lmS - 1195 lmD |
| ☐ | DI | **CA098DWHWDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** ☐ Opal PMMA + ☐ Text white 9003

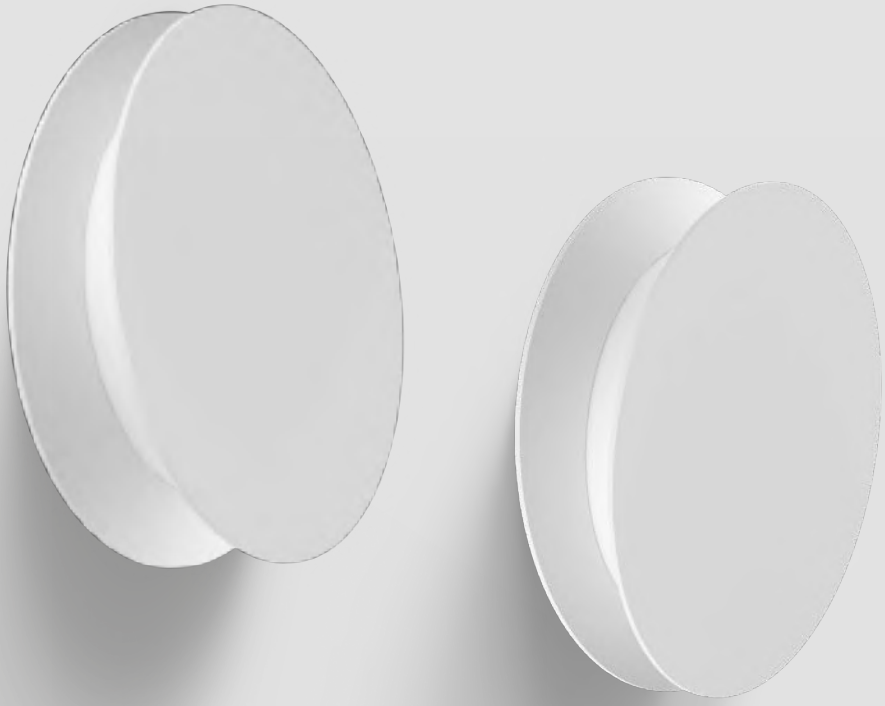

EXHIBITION
PINK FLOYD
UMMAGUMMA
STUDIO ALBUM
Deep Purple
in Rock

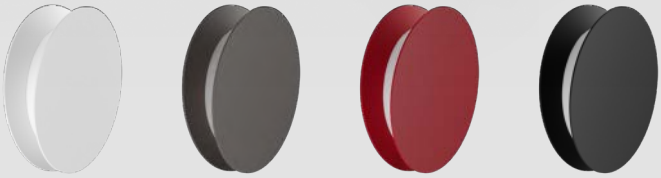
# YO-YO

269

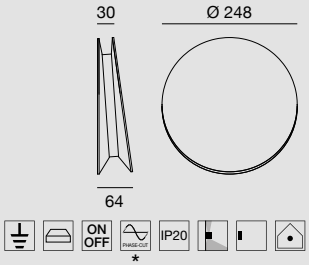
Corps en aluminium peint texturé blanc, noir, gris ou rouge rubis.
Diffuseur en polyméthacrylate de méthyle opalin.

*Body in white, black, grey or rubin red textured painted aluminium.*
*Diffuser in opal polymethylmethacrylate.*





**Yo-yo_W**
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC




| | Opt | 2700K 3303 lmS - 2016 lmD |
|---|---|---|
| | DI | **9645M** |
| | DI | **9646M** |
| | DI | **9647M** |
| | DI | **9648M** |

| | Opt | 3000K 3552 lmS - 2168 lmD |
|---|---|---|
| | DI | **9645** |
| | DI | **9646** |
| | DI | **9647** |
| | DI | **9648** |

*** DIMMER REQUIRED.** Find it in “Electronics”.

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes** Text white R9003 · Text basalt grey R7012 · Text black R9005 · Text rubin R3003


NEW YORK

# POE

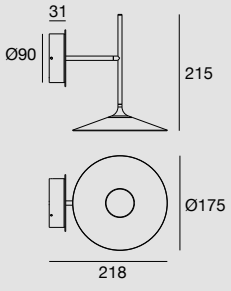
265 455

Corps en métal peint texturé blanc, noir ou gris, ou avec finition terre cuite. Diffuseur en polycarbonate opalin. Le support en métal reprend la même finition que le corps de la lampe.

*Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser. The metal fixtures is in the same finish as the light body.*



**Poe_W**
topLED CRI 90 | 220-240 V
6 W DC - 7 W AC




IP20

| | Opt | 3000K 740 lmS - 536 lmD |
|---|---|---|
| | DI | **8500** |
| | DI | **8501** |
| | DI | **8503** |
| | DI | **8504** |

**Finishes** Text white R9003 · Text basalt grey R7012 · Text black R9005 · Text terracotta

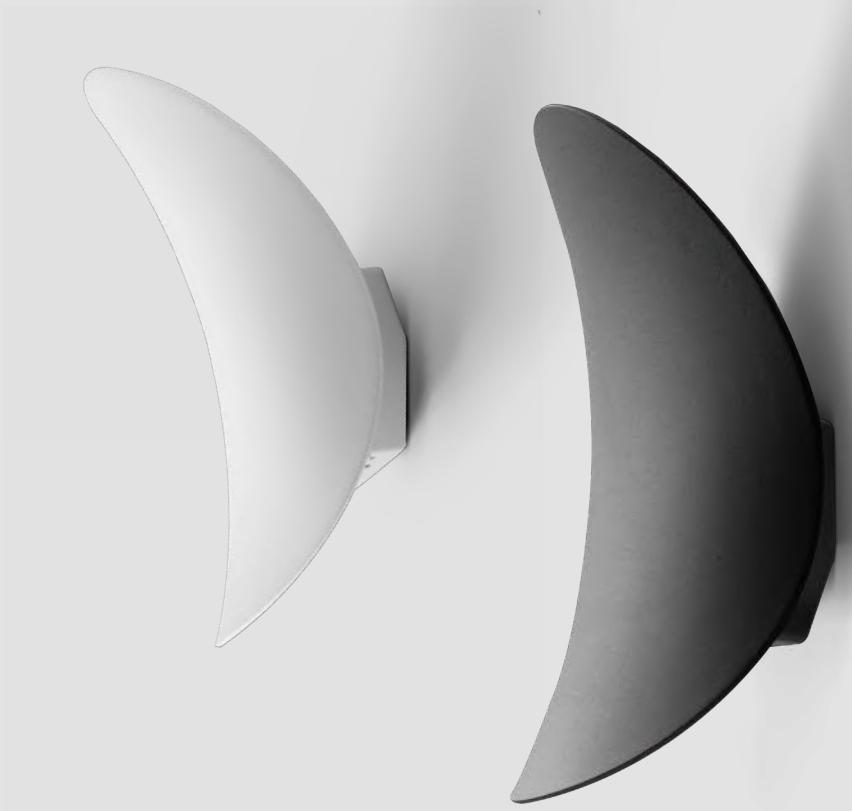


# ALBA

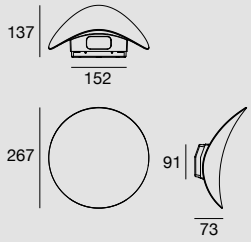
OUT

Corps et support en aluminium peint texturé blanc ou noir.
Diffuseur en verre transparent.

*Body and mount in white or black textured painted aluminium.*
*Diffuser in clear glass.*



**Alba**
arrayLED CRI 90 | 220-240 V
31 W DC - 34 W AC







| | | |
|---|---|---|
| | Opt | 2700K 2297 lmS - 2194 lmD |
| ☐ | DI | **9658M** |
| ■ | DI | **9659M** |
| | Opt | 3000K 2470 lmS - 2349 lmD |
| ☐ | DI | **9658** |
| ■ | DI | **9659** |

**Finishes**
☐ Text white R9003
■ Text black R9005



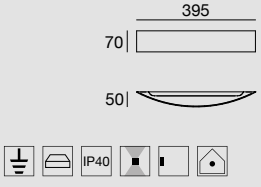
# CURVÈ

Corps en aluminium peint texturé blanc, gris ciment ou effet rouille.
Diffuseur en polyméthacrylate de méthyle opalin.

*Aluminium body in white textured painted, concrete grey or rust-finish.*
*Opal polymethylmethacrylate diffuser.*

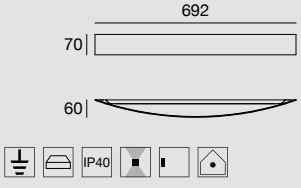


**Curvè**
topLED CRI 90 | 220-240 V
12 W DC - 15 W AC




| Opt | 3000K 1490 lmS - 958 lmD |
|---|---|
| DI | **1140** |
| DI | **1141** |
| DI | **1146** |

**Curvè**
topLED CRI 90 | 220-240 V
24 W DC - 30 W AC



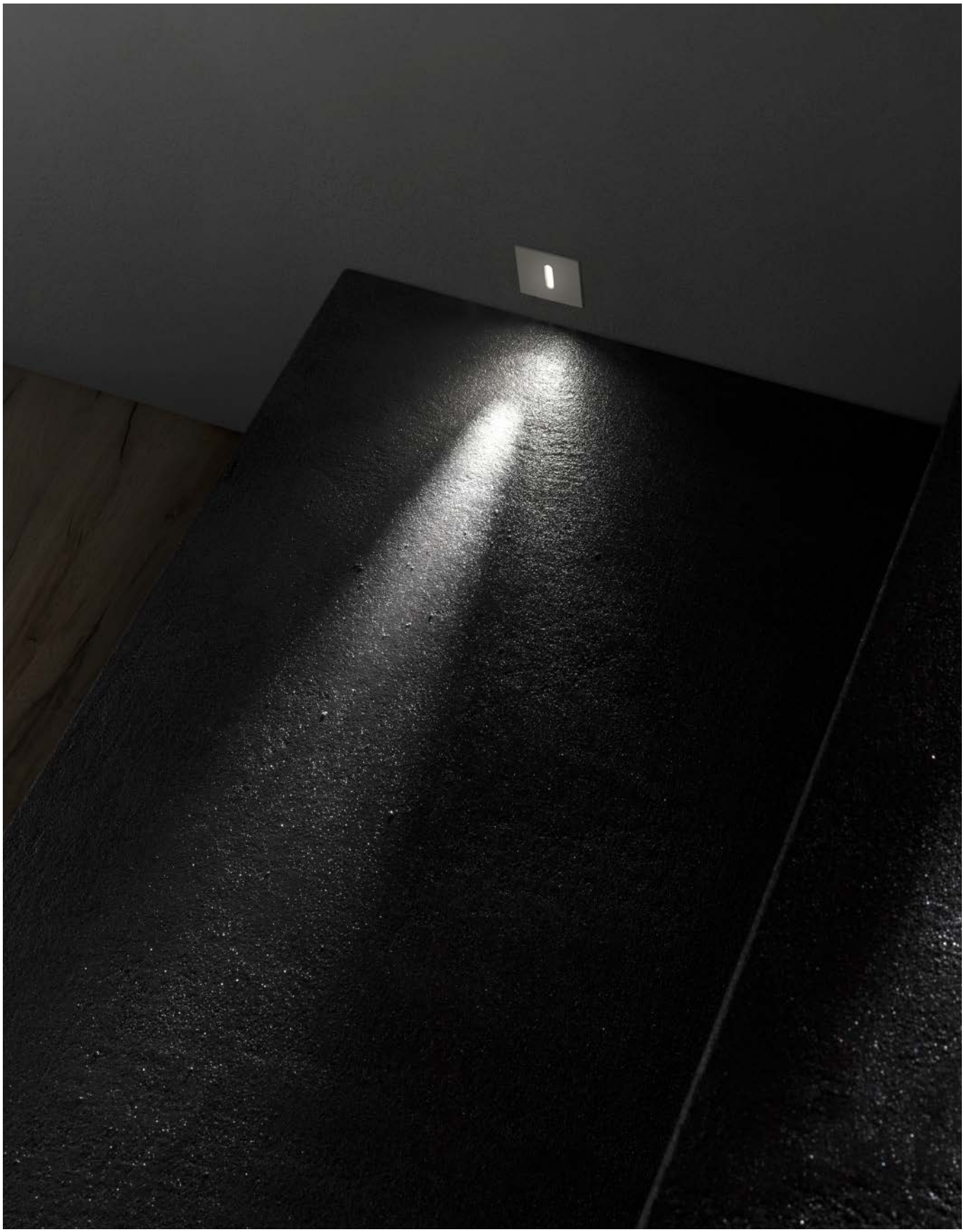

| Opt | 3000K 2980 lmS - 2211 lmD |
|---|---|
| DI | **1143** |
| DI | **1144** |
| DI | **1147** |

**Finishes** Text white R9003 Concrete Rust

# INDOOR

PETIT 421
QUARA 423
VISSA 425
GYPSUM 427

# STEP LIGHTS

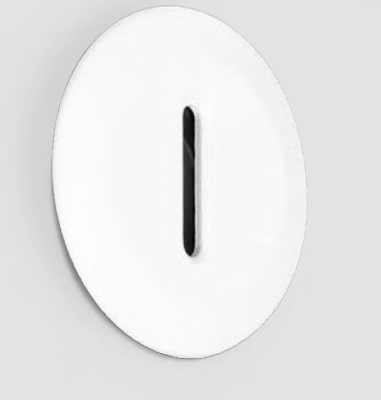


# PETIT

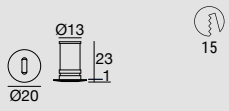
Corps en aluminium peint texturé blanc.

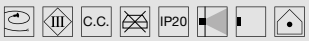
*White textured painted aluminium body.*





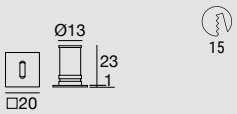
**Petit_R**
powerLED CRI 90 | 350 mA | 1 W DC




| | | |
|---|---|---|
| Opt | 3000K 154 lmS - 24 lmD | |
| 6° | **C00230WHWUS** | |

**Petit_Q**
powerLED CRI 90 | 350 mA | 1 W DC



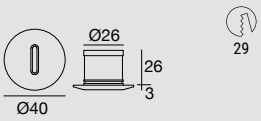




| | | |
|---|---|---|
| Opt | 3000K 154 lmS - 24 lmD | |
| 6° | **C00231WHWUS** | |



**Petit_R**
powerLED CRI 90 | 350 mA | 1 W DC







| | | |
|---|---|---|
| Opt | 3000K 154 lmS - 28 lmD | |
| 6° | **C00232WHWUS** | |

**Petit_Q**
powerLED CRI 90 | 350 mA | 1 W DC







| | | |
|---|---|---|
| Opt | 3000K 154 lmS - 28 lmD | |
| 6° | **C00233WHWUS** | |

**Electronics**

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - 29 |
| **89145** | ON/OFF - 3-6 art. - 29 |
| **99375** | ON/OFF - 6-12 art. - 29 |
| **C-E100010** | 0/1-10V - 3-4 art. - 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - 31 |

**Recessed casings**

Petit_Q L20
**84335** Ø20xh35

Petit_R - Petit_Q L40
**84915** Ø60xh49
**84336** Ø35xh42

**Finishes** Text white R9003



# QUARA

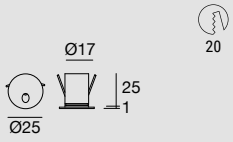
Corps en aluminium peint texturé blanc ou en nickel brossé.

*Aluminium body painted in textured white or in brushed nickel finish.*





**Quara_R**
powerLED CRI 90 | 350 mA | 1 W DC

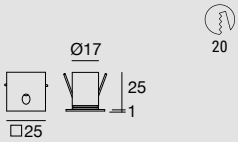






| | | |
|---|---|---|
| Opt | 3000K | 154 lmS - 14 lmD |
| Asym. | **C00236WHWWW** | |

**Quara_Q**
powerLED CRI 90 | 350 mA | 1 W DC



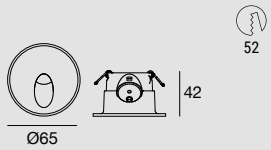




| | | |
|---|---|---|
| Opt | 3000K | 154 lmS - 14 lmD |
| Asym. | **C00237WHWWW** | |



**Quara_R**
powerLED CRI 90 | 630 mA | 2 W DC

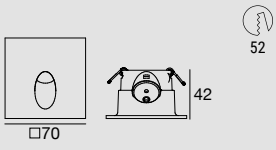






| | | |
|---|---|---|
| Opt | 3000K | 212 lmS - 78 lmD |
| Asym. | **C00238NKWWW** | |

**Quara_Q**
powerLED CRI 90 | 630 mA | 2 W DC







| | | |
|---|---|---|
| Opt | 3000K | 212 lmS - 78 lmD |
| Asym. | **C00239NKWWW** | |



**Electronics**

Quara_R - Quara_Q - 1 W DC

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - ⓟ 29 |
| **89145** | ON/OFF - 3-6 art. - ⓟ 29 |
| **99375** | ON/OFF - 6-12 art. - ⓟ 29 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⓟ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⓟ 31 |

Quara_R - Quara_Q - 2 W DC

| | |
|---|---|
| **89147** | ON/OFF - 1-2 art. - ⓟ 29 |
| **99376** | ON/OFF - 3-6 art. - ⓟ 29 |
| **99105** | ON/OFF - 6-12 art. - ⓟ 64 |

Converter + Driver 24 V

| | |
|---|---|
| **99710** | 24V DC converter<br>0/1-10V - 1-6 art. - ⓟ 29 |
| **99713** | 24V DC converter<br>DALI - 1-6 art. - ⓟ 29 |
| **99374** | Driver 24V DC - 75W - ⓟ 56 |
| **99331** | Driver 24V DC - 150W - ⓟ 70 |

**Recessed casings**

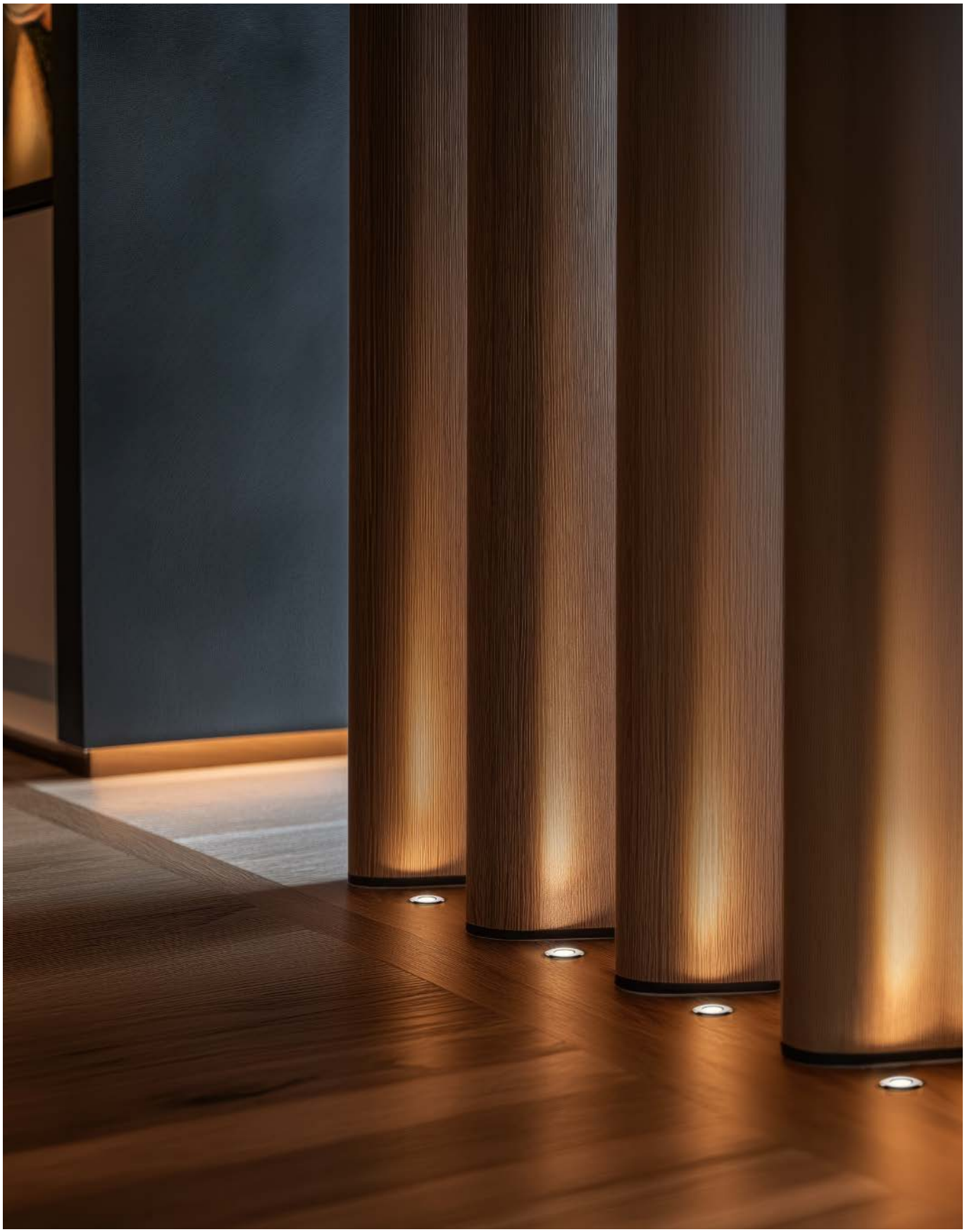
Quara_R - Quara_Q - 1 W DC

| | |
|---|---|
| **98950** | Ø21xh35 |

Quara_R - Quara_Q - 2 W DC

| | |
|---|---|
| **84338** | Ø62xh72 |

**Finishes**
Text white R9003
Brushed nickel



Corps en laiton avec finition chrome ou nickel brossé.

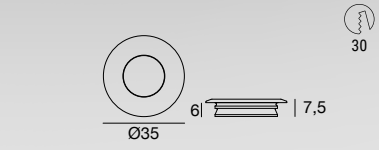
*Brass body in galvanic chrome or brushed nickel finishes.*

# VISSA



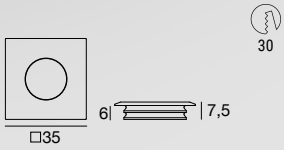


**Vissa_R**
powerLED CRI 90 | 220 mA | 0,7 W DC




| | Opt | 3000K 92 lmS - 46 lmD |
|---|---|---|
| | 91° | **C00477CHWXF** |
| | 91° | **C00477NKWXF** |

**Vissa_Q**
powerLED CRI 90 | 220 mA | 0,7 W DC




| | Opt | 3000K 92 lmS - 46 lmD |
|---|---|---|
| | 91° | **C00478CHWXF** |
| | 91° | **C00478NKWXF** |

**Electronics**

| | |
|---|---|
| **99307** | ON/OFF - 1-2 art. - ⏀ 29 |
| **83007** | ON/OFF - 3-6 art. - ⏀ 29 |
| **99198** | ON/OFF - 6-12 art. - ⏀ 48 |
| **99361** | 0/1-10V - 4-12 art. - ⏀ 56 |
| **83322** | DALI/PUSH - 4-12 art. - ⏀ 48 |

**Recessed casings**

| | |
|---|---|
| **84995** | Ø31xh20 |

**Accessories**

| | |
|---|---|
| **84952** | Washer for installation on moquette |



**Finishes** Polished (galvanic) chrome
Brushed nickel



Base en plâtre peintable.
Différentes variantes esthétiques disponibles.

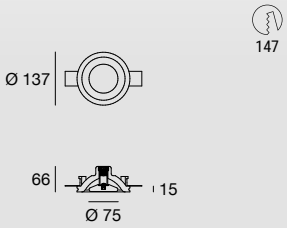
*Paintable plaster base.*
*Several aesthetic variants available.*

# GYPSUM

73 387



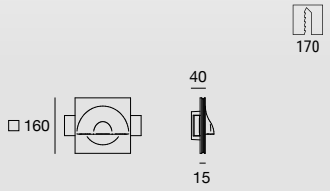
**Gypsum_WR3**
powerLED CRI 90 | 350 mA | 1 W DC




III C.C. IP40 NEW

| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 22 lmD |
| ▭ | DI | **60811M00** |
| | | 3000K 126 lmS - 25 lmD |
| ▭ | DI | **60811W00** |

**Gypsum_WRX**
powerLED CRI 90 | 350 mA | 1 W DC




III C.C. IP20 NEW

| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 62 lmD |
| ▭ | DI | **60910M00** |
| | | 3000K 126 lmS - 67 lmD |
| ▭ | DI | **60910W00** |

**Electronics**

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - ⓘ 29 |
| **89145** | ON/OFF - 3-6 art. - ⓘ 29 |
| **99115** | 0/1-10V/PUSH - 1-15 art. - ⓘ 56 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⓘ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⓘ 31 |

**Accessories & Recessed casings**

Gypsum_WR3 - Gypsum_WRX
**60830** Spacer 100x19 mm

Gypsum_WR3
**60840** Glass

Gypsum_WRX
**60837** Rec. casing 221x64xh224

**Finishes** ▭ Gypsum white



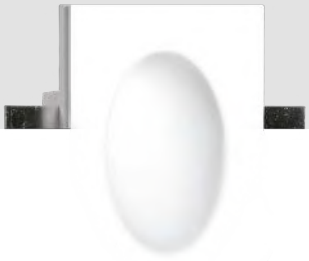
Base en plâtre peintable.
Différentes variantes esthétiques disponibles.

*Paintable plaster base.*
*Several aesthetic variants available.*

# GYPSUM

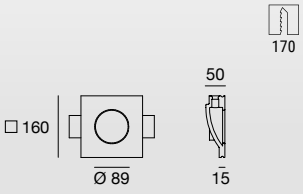
73 387





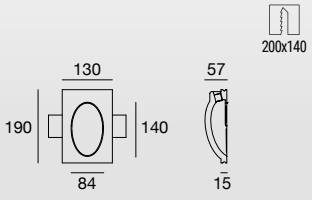


**Gypsum_WR1**
powerLED CRI 90 | 350 mA | 1 W DC



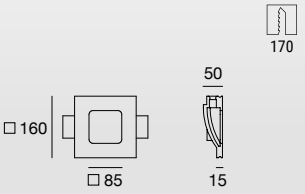

| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 48 lmD |
| ▭ | DI | **60813M00** |
| | | 3000K 126 lmS - 42 lmD |
| ▭ | DI | **60813W00** |

**Gypsum_WR2**
powerLED CRI 90 | 350 mA | 1 W DC




| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 42 lmD |
| ▭ | DI | **60815M00** |
| | | 3000K 126 lmS - 46 lmD |
| ▭ | DI | **60815W00** |

**Gypsum_WRQ**
powerLED CRI 90 | 350 mA | 1 W DC




| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 39 lmD |
| ▭ | DI | **60814M00** |
| | | 3000K 126 lmS - 43 lmD |
| ▭ | DI | **60814W00** |

**Electronics**

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - 29 |
| **89145** | ON/OFF - 3-6 art. - 29 |
| **99115** | 0/1-10V/PUSH - 1-15 art. - 56 |
| **C-E100010** | 0/1-10V - 3-4 art. - 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - 31 |

**Accessories & Recessed casings**

Gypsum_WR1 - Gypsum_WR2 - Gypsum_WRQ
**60830** Spacer 100x19 mm

Gypsum_WR1
**60836** Rec. casing 198x81xh172

Gypsum_WR2
**60838** Rec. casing 202x71xh254

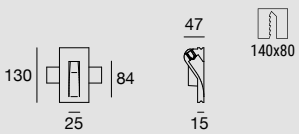
Gypsum_WRQ
**60837** Rec. casing 221x64xh224

**Finishes** ▭ Gypsum white





**Gypsum_WF1**
powerLED CRI 90 | 350 mA | 1 W DC







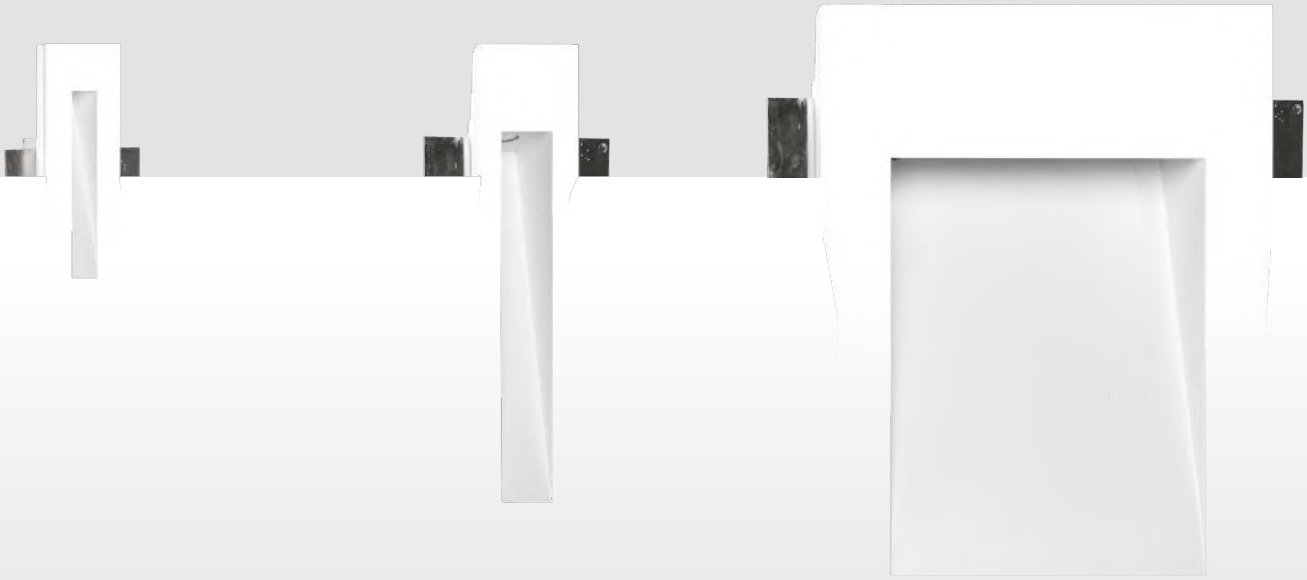
| | | |
|---|---|---|
| Opt | 109° | 2700K 117 lmS - 27 lmD<br>**60920M70** |
| | 109° | 3000K 126 lmS - 30 lmD<br>**60920W70** |

Base en plâtre peintable.
Différentes variantes esthétiques disponibles.

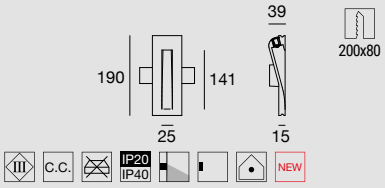
*Paintable plaster base.*
*Several aesthetic variants available.*

# GYPSUM

73 387

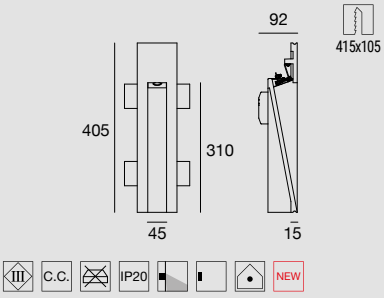


**Gypsum_WF2**
powerLED CRI 90 | 350 mA | 1 W DC



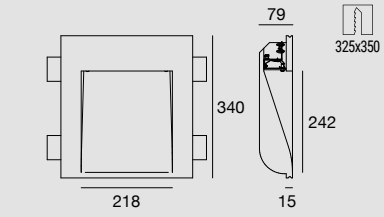

| | | |
|---|---|---|
| | Opt | 2700K 117 lmS - 40 lmD |
| ☐ | DI | **60930M70** |
| | | 3000K 126 lmS - 43 lmD |
| ☐ | DI | **60930W70** |

**Gypsum_WF3**
powerLED CRI 90 | 350 mA | 1 W DC




| | | |
|---|---|---|
| | Opt | 2700K 155 lmS - 60 lmD |
| ☐ | DI | **60680M70** |
| | | 3000K 166 lmS - 65 lmD |
| ☐ | DI | **60680W70** |

**Gypsum_WF4**
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC




| | | |
|---|---|---|
| | Opt | 2700K 666 lmS - 283 lmD |
| ☐ | DI | **61390M00** |
| | | 3000K 717 lmS - 304 lmD |
| ☐ | DI | **61390W00** |

**Electronics**

Gypsum_WF1 - Gypsum_WF2 - Gypsum_WF3
**89144** ON/OFF - 1-2 art. - 29
**89145** ON/OFF - 3-6 art. - 29
**99115** 0/1-10V/PUSH - 1-15 art. - 56
**C-E100010** 0/1-10V - 3-4 art. - 31
**C-E100011** DALI/PUSH - 3-4 art. - 31

**Accessories & Recessed casings**

Gypsum_WF1 - WF2 - WF3 - WF4
**60830** Spacer (kit - 4 pieces)

Gypsum_WF1
**61270** Rec. casing 140x51xh172-232

Gypsum_WF2
**61280** Rec. casing 140x51xh172-232

Gypsum_WF3
**64180** Rec. casing 165x76x437

Gypsum_WF4
**61290** Rec. casing 390x84x462

**Finishes** ☐ Gypsum white

# INDOOR

# MICRO SPOTLIGHTS

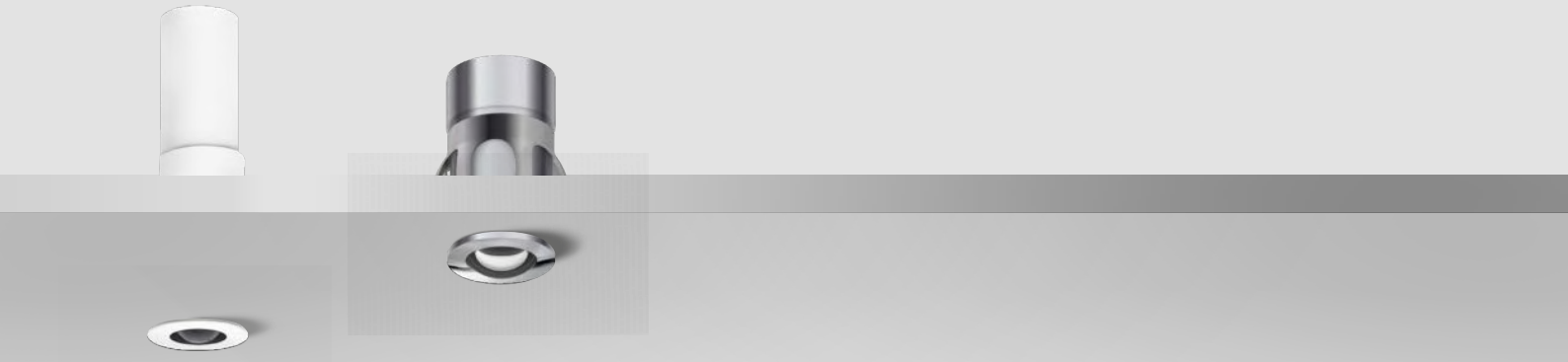

| | |
|---|---|
| BIBOK | 435 |
| ASPHO | 437 |
| NITUM | 439 |
| PICROL | 443 |
| GHILEA | 445 |
| ELIN | 447 |
| EYELET | 449 |



# BIBOK

Corps en laiton peint en blanc texturé ou avec finition galvanique chrome.

*Brass body in white textured painted finish or in galvanic chrome.*



**Bibok**
5mmLED CRI 80 | 24 V DC | 0,5 W DC

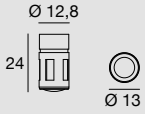



C.V. IP44

| | Opt | 3000K 42 lmS - 6 lmD |
|---|---|---|
| ▭ | 45° | **91366W30** |
| ▮▯ | 45° | **85335W30** |

| | Opt | 5000K 58 lmS - 8 lmD |
|---|---|---|
| ▭ | 45° | **91366C30** |
| ▮▯ | 45° | **85335C30** |

**Bibok**
powerLED CRI 90 | 350 mA | 1 W DC




C.C. IP44

| | Opt | 3000K 132 lmS - 39 lmD |
|---|---|---|
| ▭ | 32° | **C00259WHWMW** |
| ▮▯ | 32° | **C00259CHWMW** |

**Electronics**

Bibok - 0,5 W DC

| | |
|---|---|
| **89408** | ON/OFF - 1-10 art. - ⓟ 29 |
| **99374** | ON/OFF - 1-135 art. - ⓟ 56 |
| **99332** | 0/1-10V - 1-270 art. - ⓟ 70 |
| **83333** | DALI/PUSH - 1-270 art. - ⓟ 77 |
| **99722** | DALI - 1-220 art. - ⓟ 73 |

Bibok - 1 W DC

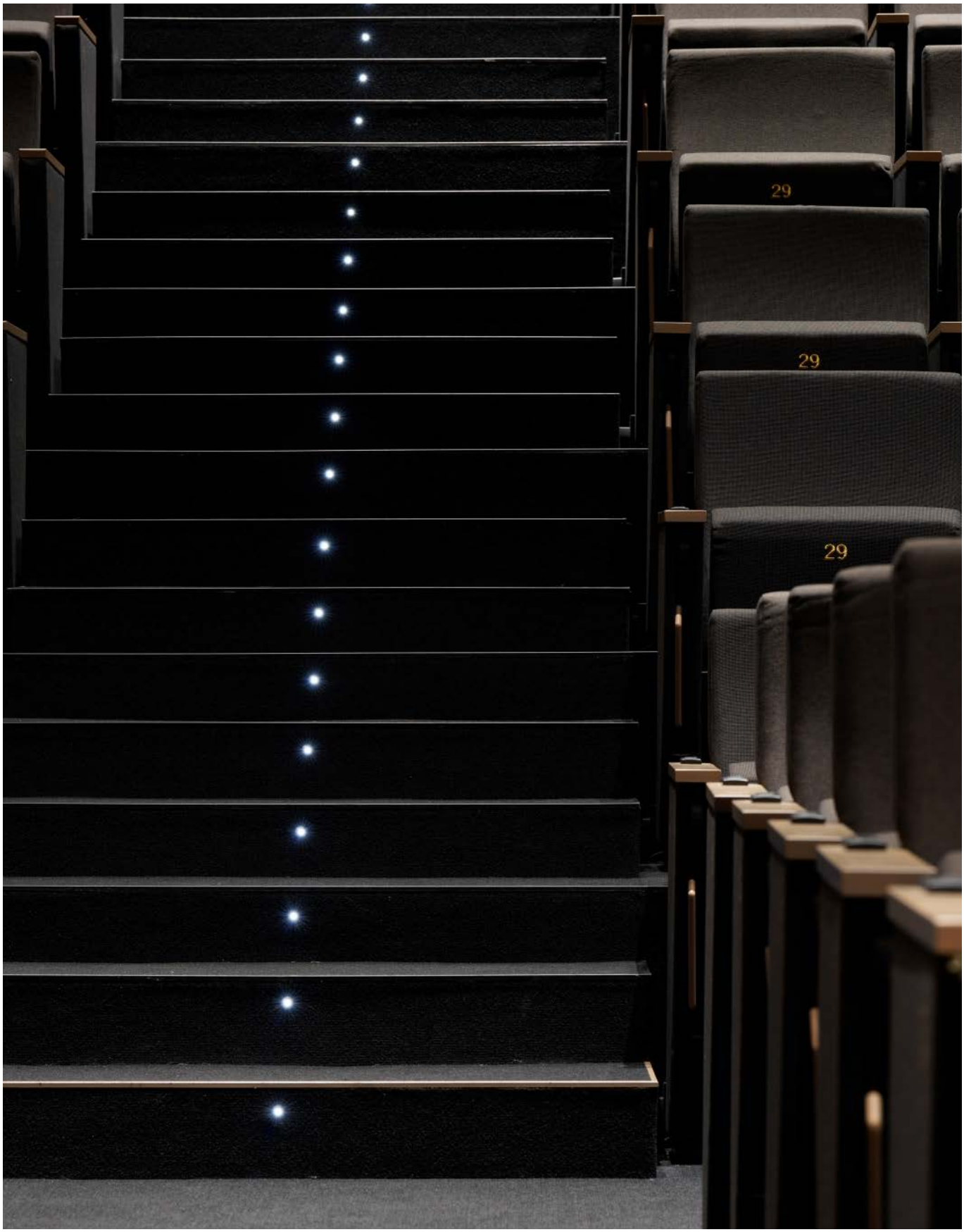
| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - ⓟ 29 |
| **89145** | ON/OFF - 3-6 art. - ⓟ 29 |
| **99375** | ON/OFF - 6-12 art. - ⓟ 29 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⓟ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⓟ 31 |

**Recessed casings**

Bibok 1W

| | |
|---|---|
| **84916** | Ø60xh48 |

**Finishes** ▭ Text white R9003
▮▯ Polished (galvanic) chrome


29
29
29

# ASPHO

Corps en laiton peint en blanc texturé ou avec finitions chrome ou nickel brossé.

*Brass body in white textured painted finish, chrome or brushed nickel.*



**Aspho_R**
5mmLED CRI 80 | 24 V DC | 0,5 W DC




C.V. IP44

| Opt | 3000K 45 lmS - 6 lmD |
|---|---|
| 45° | **88417W30** |
| 45° | **85001W30** |
| 45° | **85002W30** |

| Opt | 5000K 58 lmS - 8 lmD |
|---|---|
| 45° | **88417C30** |

**Aspho_R**
powerLED CRI 90 | 350 mA | 1 W DC



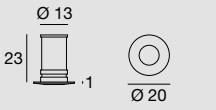

C.C. IP44

| Opt | 2700K 145 lmS - 37 lmD |
|---|---|
| 32° | **C00263WHMMW** |

| Opt | 3000K 154 lmS - 40 lmD |
|---|---|
| 32° | **C00263WHWMW** |
| 32° | **C00263CHWMW** |
| 32° | **C00263NKWMW** |

| Opt | 4000K 165 lmS - 44 lmD |
|---|---|
| 32° | **C00263WHNMW** |
| 32° | **C00263CHNMW** |
| 32° | **C00263NKNMW** |

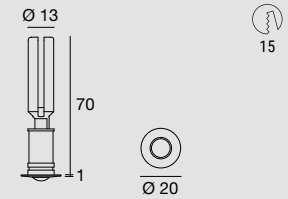
**Aspho_R**
5mmLED CRI 80 | 24 V DC | 1,5 W DC




C.V. IP44 RGB

| Opt | RGB |
|---|---|
| 45° | **91352Z30** |
| 45° | **86708Z30** |

**Aspho_R**
powerLED CRI 90 | 500 mA | 1,5 W DC




C.C. IP44

| Opt | 3000K 213 lmS - 54 lmD |
|---|---|
| 32° | **C00264WHWMW** |

**Electronics**

Aspho_R - 0,5 W DC

| | |
|---|---|
| **89408** | ON/OFF - 1-10 art. - ⓟ 29 |
| **99374** | ON/OFF - 1-135 art. - ⓟ 56 |
| **99332** | 0/1-10V - 1-270 art. - ⓟ 70 |
| **83333** | DALI/PUSH - 1-270 art. - ⓟ 77 |
| **99722** | DALI - 1-220 art. - ⓟ 73 |

Aspho_R - 1 W DC

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - ⓟ 29 |
| **89145** | ON/OFF - 3-6 art. - ⓟ 29 |
| **99375** | ON/OFF - 6-12 art. - ⓟ 29 |
| **C-E100010** | 0/1-10V - 3-4 art. - ⓟ 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - ⓟ 31 |

Aspho_R - 1,5 W DC

| | |
|---|---|
| **99195** | ON/OFF - 1-2 art. - ⓟ 29 |
| **89146** | ON/OFF - 2-3 art. - ⓟ 29 |
| **99377** | ON/OFF - 3-6 art. - ⓟ 64 |
| **C-E100004** | 0/1-10V - 3-4 art. - ⓟ 31 |
| **C-E100005** | DALI/PUSH - 3-4 art. - ⓟ 31 |

Aspho_R - RGB - 1,5 W DC
Dimmer RF + RF remote 1-140 art. - ⓟ 53
**C-E700002** + **C-W600001**

| | |
|---|---|
| **99331** | CV 24V 150W - ⓟ 70 |
| **C-E700005** | Dimmer DMX - 1-140 art. - ⓟ 60 |
| **DMX** | Controllers pag. XXIX |
| **99331** | CV 24V 150W - ⓟ 70 |

**Recessed casings**

Aspho_R 0,5W / 1W

| | |
|---|---|
| **84916** | Ø60xh48 |
| **84335** | Ø20xh35 |

Aspho_R 1,5W

| | |
|---|---|
| **84917** | Ø60xh80 |

Aspho_R 1,5W RGB

| | |
|---|---|
| **84916** | Ø60xh48 |

**Finishes** Text white R9003 · Brushed nickel · Polished (galvanic) chrome


LE CHINOIS
POLSKI
Le Rocher de Tanios
LA SEXIÈME SAISON
LES RENDEZ-VOUS DU TATER
JOEL DE ROSNAY
NORMANDIE 44
LETTRE A DIDIER
KONGALIK Le Gentleman
Sinatra
BROOKTOWN
Les bagnards

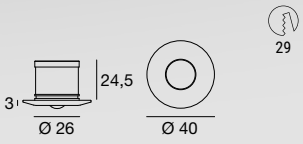
# NITUM

Corps en laiton peint en blanc texturé ou avec finitions chrome ou nickel brossé.

*Brass body in white textured painted finish, chrome or brushed nickel.*

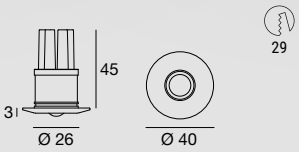


**Nitum_R**
powerLED CRI 90 | 350 mA | 1 W DC




| Opt | 3000K 154 lmS - 112 lmD |
|---|---|
| 47° | **C00269WHWMW** |
| 47° | **C00269CHWMW** |
| 47° | **C00269NKWMW** |

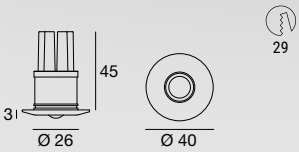
**Nitum_R**
powerLED CRI 90 | 630 mA | 2 W DC




| Opt | 3000K 212 lmS - 180 lmD |
|---|---|
| 35° | **C00273WHWML** |
| 47° | **C00273WHWMW** |
| 47° | **C00273CHWMW** |
| 47° | **C00273NKWMW** |
| 68° | **C00273WHWWF** |
| 68° | **C00273CHWWF** |
| 68° | **C00273NKWWF** |
| 115° | **C00273WHWXF** |

| Opt | 4000K 237 lmS - 202 lmD |
|---|---|
| 47° | **C00273WHNMW** |

**Nitum_R**
powerLED | 220 mA | 2,1 W DC




| Opt | RGB |
|---|---|
| 27° | **88568Z30** |
| 50° | **88568Z60** |
| 50° | **86612Z60** |

**Cables for Nitum_R RGB 2,1 W**
page XXXIII

**Electronics**

Nitum_R - 1 W DC
**89144** ON/OFF - 1-2 art. - 29
**89145** ON/OFF - 3-6 art. - 29
**99375** ON/OFF - 6-12 art. - 29
**C-E100010** 0/1-10V - 3-4 art. - 31
**C-E100011** DALI/PUSH - 3-4 art. - 31

Nitum_R - 2 W DC
**89147** ON/OFF - 1-2 art. - 29
**99376** ON/OFF - 3-6 art. - 29
**99105** ON/OFF - 6-12 art. - 64
Converter + Driver 24 V
**99710** 24V DC converter
0/1-10V 1-6 art. - 29
**99713** 24V DC converter
DALI - 1-6 art. - 29
**99374** Driver 24V DC - 75W - 56
**99331** Driver 24V DC - 150W - 70

Nitum_R - RGB - 2,1 W DC
Dimmer RF + RF remote 6-12 art. - 52
**C-E700003** + **C-W600001**
**C-E500015** Dimmer DMX - 6-12 art.
**DMX** Controllers pag. XXIX
**Driver CV** CV 48V pag. XVIII
**Switching** CV 48V pag. XII-XIII

**Recessed casings**
Nitum_R - 1 W
**84915** Ø60xh49
**84336** Ø35xh42
Nitum_R - 2 W - 2,1 W
**84901** Ø60xh69

**Finishes** Text white R9003 · Brushed nickel · Polished (galvanic) chrome



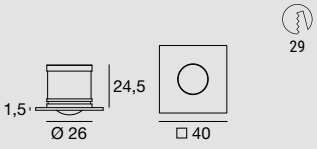
Corps en laiton peint en blanc texturé.

*Brass body in white textured painted finish.*

# NITUM



**Nitum_Q**
powerLED CRI 90 | 350 mA | 1 W DC

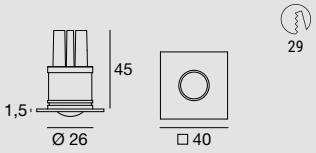






| | | |
|---|---|---|
| | Opt | 3000K 154 lmS - 112 lmD |
| ▭ | 47º | **C00275WHWMW** |

**Nitum_Q**
powerLED CRI 90 | 630 mA | 2 W DC







| | | |
|---|---|---|
| | Opt | 3000K 213 lmS - 180 lmD |
| ▭ | 47º | **C00276WHWMW** |

**Electronics**

Nitum_Q - 1 W DC
**89144** ON/OFF - 1-2 art. - 29
**89145** ON/OFF - 3-6 art. - 29
**99375** ON/OFF - 6-12 art. - 29
**C-E100010** 0/1-10V - 3-4 art. - 31
**C-E100011** DALI/PUSH - 3-4 art. - 31

Nitum_Q - 2 W DC
**89147** ON/OFF - 1-2 art. - 29
**99376** ON/OFF - 3-6 art. - 29
**99105** ON/OFF - 6-12 art. - 64
Converter + Driver 24 V
**99710** 24V DC converter
0/1-10V 1-6 art. - 29
**99713** 24V DC converter
DALI - 1-6 art. - 29
**99374** Driver 24V DC - 75W - 56
**99331** Driver 24V DC - 150W - 70

**Recessed casings**

Nitum_Q - 1 W
**84915** Ø60xh49
**84336** Ø60xh42

Nitum_Q - 2 W
**84901** Ø60xh69

**Finishes** ▭ Text white R9003



# PICROL

Corps en polyamide blanc ou noir.

*White or black polyamide body.*

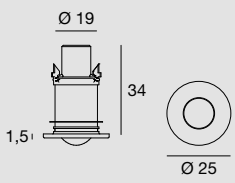


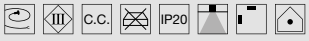






**Picrol**
powerLED CRI 90 | 350 mA | 1 W DC




| | Opt | 3000K 154 lmS - 96 lmD |
|---|---|---|
| | 45° | **C00278WHWMW** |
| | 45° | **C00278BBWMW** |
| | 61° | **C00278WHWWF** |
| | 61° | **C00278BBWWF** |

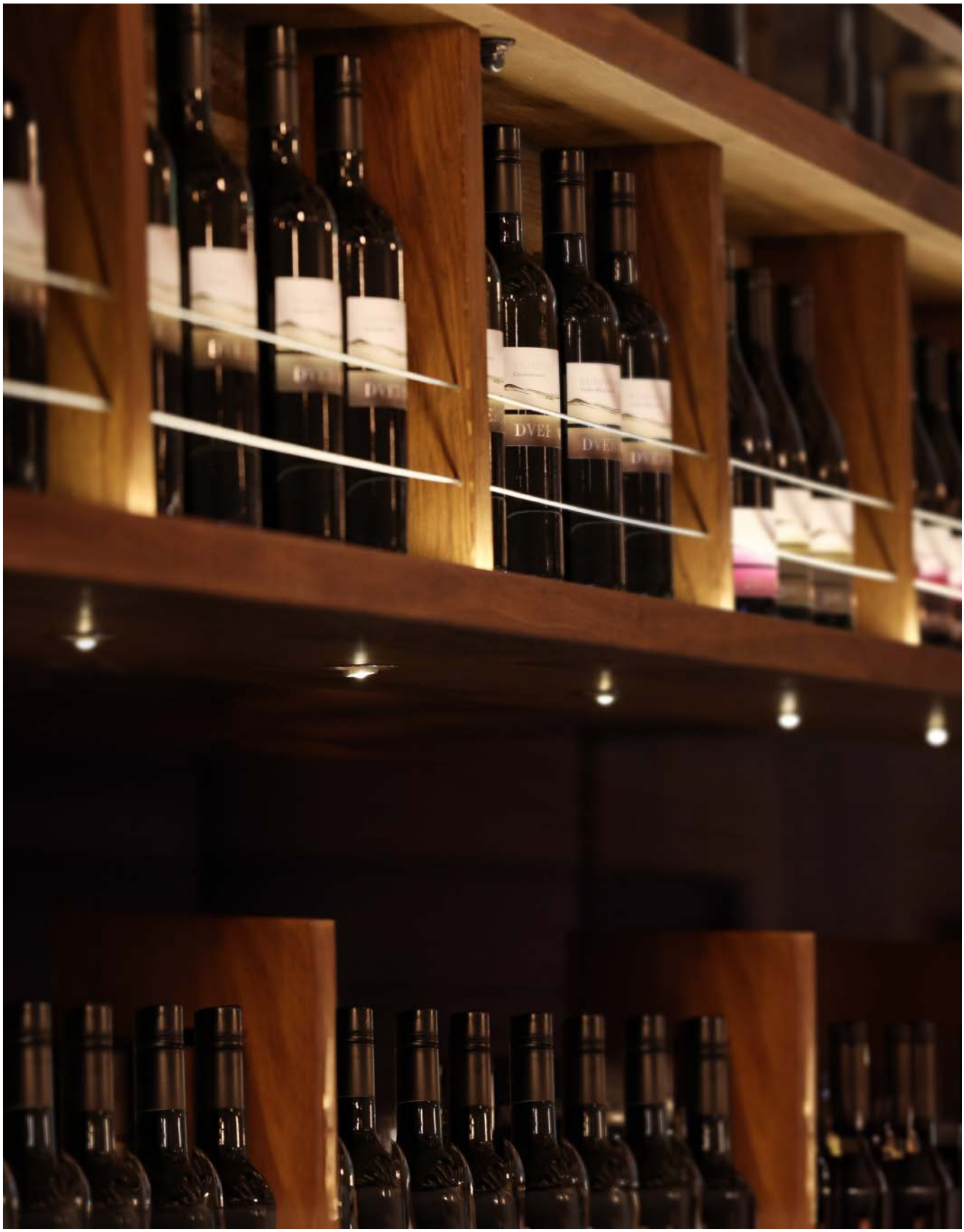
**Electronics**

| | |
|---|---|
| **89144** | ON/OFF - 1-2 art. - 29 |
| **89145** | ON/OFF - 3-6 art. - 29 |
| **99375** | ON/OFF - 6-12 art. - 29 |
| **C-E100010** | 0/1-10V - 3-4 art. - 31 |
| **C-E100011** | DALI/PUSH - 3-4 art. - 31 |

**Recessed casings**

| | |
|---|---|
| **98049** | Ø29xh52 |

**Finishes** Smooth white
Smooth black



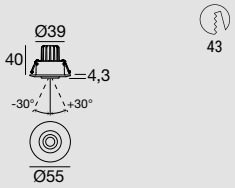
Corps en aluminium peint en blanc ou noir avec finition texturée.

*White or black textured painted aluminium body.*

# GHILEA



**Ghilea**
powerLED CRI 90 | 630 mA | 2 W DC







| | Opt | 3000K 213 lmS - 141 lmD |
|---|---|---|
| ▭ | 32° | **C00282WHWML** |
| ■ | 32° | **C00282BBWML** |

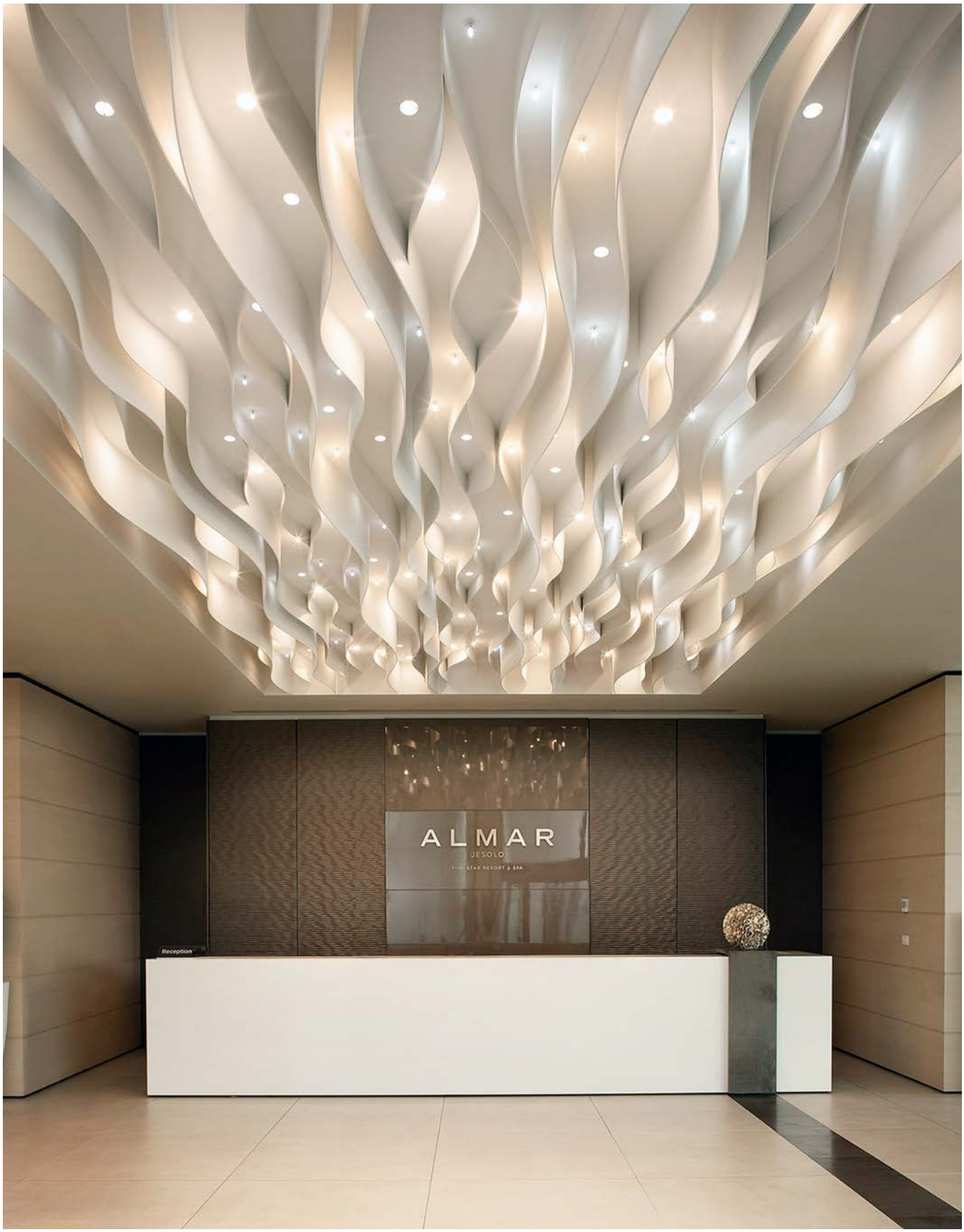
**Electronics**

| | |
|---|---|
| **89147** | ON/OFF - 1-2 art. - 29 |
| **99376** | ON/OFF - 3-6 art. - 29 |
| **99105** | ON/OFF - 6-12 art. - 64 |
| Converter + Driver 24 V | |
| **99710** | 24V DC converter<br>0/1-10V 1-6 art. - 29 |
| **99713** | 24V DC converter<br>DALI - 1-6 art. - 29 |
| **99374** | Driver 24V DC - 75W - 56 |
| **99331** | Driver 24V DC - 150W - 70 |

**Recessed casings**

| | |
|---|---|
| **84902** | Ø50xh62 |

**Finishes**
▭ Text white R9003
■ Text black R9005


ALMAR
JESOLO
Reception

# ELIN

Corps en laiton. Diffuseur en cristal taillé transparent à structure prismatique.

*Brass body. Transparent prismatic ground crystal diffuser.*



**Elin**
5mmLED | 24 V DC | 0,5 W DC




| | |
|---|---|
| Opt | RGB |
| DI | **87340Z00** |

**Electronics**

Elin - 0,5 W DC
Dimmer RF + RF remote 1-140 art. - ⏀ 53
**C-E700002** + **C-W600001**
**99331** CV 24V 150W - ⏀ 70

**C-E700005** Dimmer DMX - 1-140 art. - ⏀ 60
**DMX** Controllers pag. XVIII
**99331** CV 24V 150W - ⏀ 70

**Recessed casings**

Elin - 0,5 W DC
**84335** Ø20xh35
**84916** Ø60xh48

**Finishes** Polished (galvanic) chrome



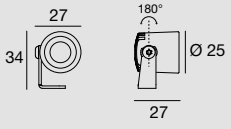
# EYELET

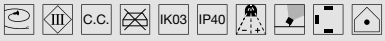
Corps en aluminium peint en blanc ou noir avec finition texturée.

*White or black textured painted aluminium body.*



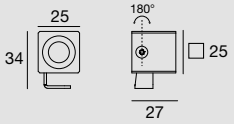
**Eyelet_R**
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC

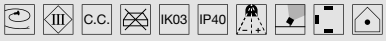



| | | |
|---|---|---|
| | Opt | 2W - 3000K 212 lmS - 170 lmD<br>3W - 3000K 402 lmS - 322 lmD |
| ☐ | 24° | **C01045WHWFL** |
| ■ | 24° | **C01045BBWFL** |

**Eyelet_Q**
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC




| | | |
|---|---|---|
| | Opt | 2W - 3000K 212 lmS - 170 lmD<br>3W - 3000K 402 lmS - 322 lmD |
| ☐ | 24° | **C01046WHWFL** |
| ■ | 24° | **C01046BBWFL** |

**Electronics**

Eyelet_R 2 W - Eyelet_Q 2 W

| | |
|---|---|
| **89147** | ON/OFF - 1-2 art. - ⏀ 29 |
| **99376** | ON/OFF - 3-6 art. - ⏀ 29 |
| **99105** | ON/OFF - 6-12 art. - ⏀ 64 |

Converter + Driver 24 V

| | |
|---|---|
| **99710** | 24V DC converter<br>0/1-10V 1-6 art. - ⏀ 29 |
| **99713** | 24V DC converter<br>DALI - 1-6 art. - ⏀ 29 |
| **99374** | Driver 24V DC - 75W - ⏀ 56 |
| **99331** | Driver 24V DC - 150W - ⏀ 70 |

Eyelet_R 3 W - Eyelet_Q 3 W

| | |
|---|---|
| **C-E100046** | ON/OFF - 1-6 art. - ⏀ 48 |
| **C-E100033** | ON/OFF - 4-12 art. - ⏀ 50 |
| **C-E100047** | DALI - 1-3 art. - ⏀ 40 |
| **C-E100034** | DALI/PUSH - 4-12 art. - ⏀ 50 |

**Finishes**
☐ Text white R9003
■ Text black R9005

# INDOOR

| | |
|---|---|
| HALFPIPE | 453 |
| POE | 455 |
| JOSHUA | 457 |
| OH! | 459 |
| OH! SMASH | 461 |
| ANTIGUA | 463 |
| DELFI | 465 |


FLOOR



# HALFPIPE

241 397

Corps en aluminium brillant ou peint texturé blanc ou noir.
Diffuseur en polycarbonate opalin. Base en métal peint texturé blanc ou noir.

*Body in polished aluminium or white or black textured painted aluminium.*
*Opal polycarbonate diffuser. Base in white or black textured painted metal.*



**Halfpipe_FL** | V2
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC







| | Opt | 3000K 3590 lmS - 1773 lmD |
|---|---|---|
| | DI | **9815** |
| | DI | **9816** |
| | DI | **9817** |

**Finishes** Text white R9003 Polished aluminium
Text black R9005



# POE

265 413

Corps en métal peint texturé blanc, noir ou gris, ou en finition terracotta. Diffuseur en polycarbonate opalin.

*Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser.*



**Poe_FL**
topLED CRI 90 | 220-240 V
22 W DC - 25 W AC







| | Opt | 3000K 2718 lmS - 2375 lmD |
|---|---|---|
| | DI | **8345** |
| | DI | **8346** |
| | DI | **8348** |
| | DI | **8349** |

**Finishes**
Text white R9003
Text black R9005
Text basalt grey R7012
Text terracotta



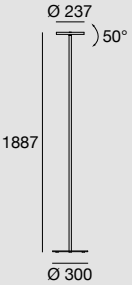
# JOSHUA

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en polyméthacrylate de méthyle opalin.

*Body in white or black textured painted aluminium.*
*Diffuser in opal polymethylmethacrylate.*



**Joshua**
topLED CRI 80 | 220-240 V
20 W DC - 25 W AC







| | Opt | 3000K 2687 lmS - 2375 lmD |
|---|---|---|
| ☐ | DI | **8365** |
| ■ | DI | **8366** |

**Finishes**
☐ Text white R9003
■ Text black R9005

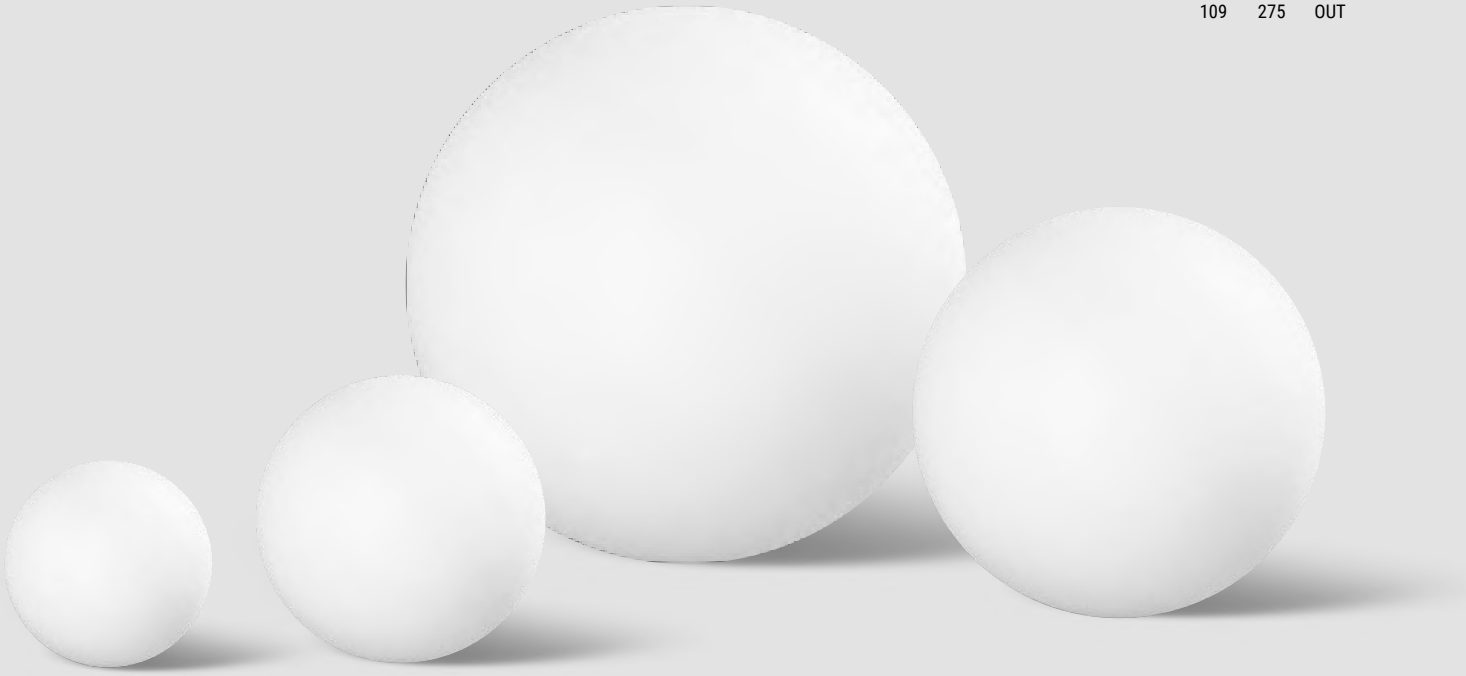

NEUTRA
ZAHA HADID

Diffuseur en polyéthylène.
Base en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate base.*

# OH!

109 275 OUT



**Oh!_FL E27**
220-240 V

Ø 280

2m

E27 1 x 30 W Max Halogen
(LED bulbs compatible)
**12100**

**Oh!_FL E27**
220-240 V

Ø 380

2m

E27 1 x 46 W Max Halogen
(LED bulbs compatible)
**12102**

**Oh!_FL E27**
220-240 V

Ø 550

2m

E27 1 x 46 W Max Halogen
(LED bulbs compatible)
**12104**

**Oh!_FL E27**
220-240 V

Ø 740

2m

E27 1 x 57 W Max Halogen
(LED bulbs compatible)
**12106**

**Finishes** Natural polyethylene

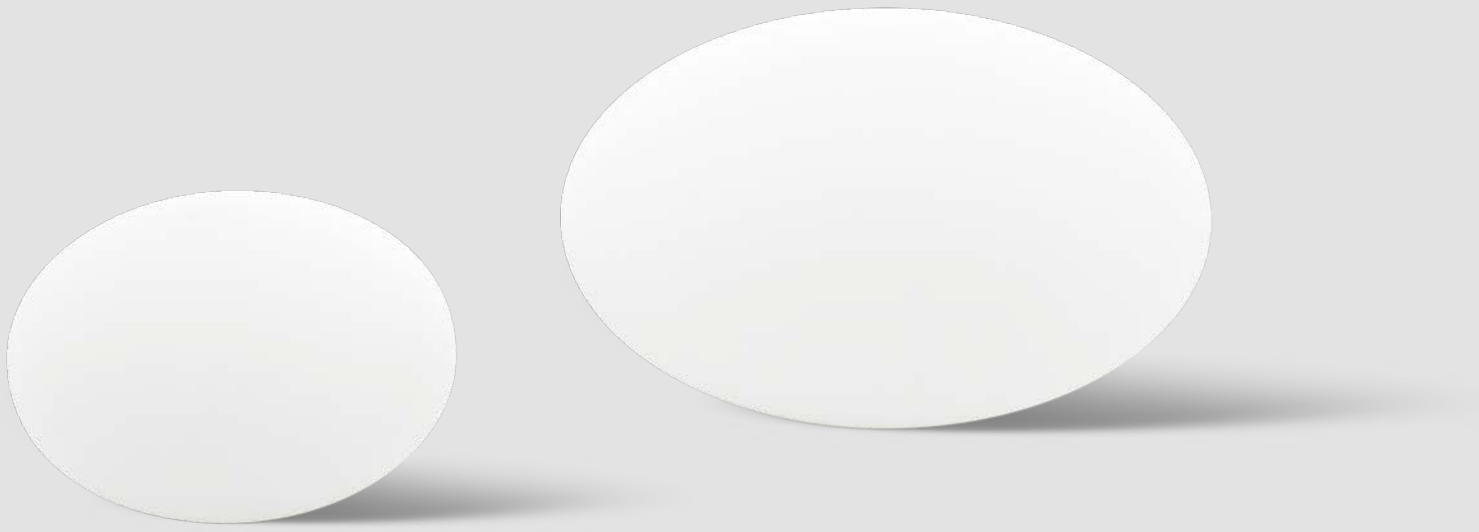


Diffuseur en polyéthylène.
Base en polycarbonate blanc.

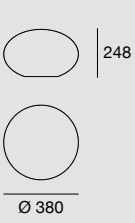
*Polyethylene diffuser.*
*White polycarbonate base.*

# OH! SMASH

111 279 OUT



**Oh! Smash_FL E27**
220-240 V

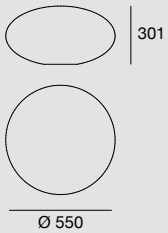



IP20
2m

E27 1 x 30 W Max Halogen
(LED bulbs compatible)

**12215**

**Oh! Smash_FL E27**
220-240 V




IP20
2m

E27 1 x 46 W Max Halogen
(LED bulbs compatible)

**12218**

**Finishes** Natural polyethylene



# ANTIGUA

283 351

Diffuseur en verre transparent avec bord sablé.
Élément central, tige et base en métal peint blanc ou noir effet gaufré.

*Diffuser in clear glass with sandblasted edge.*
*Central element, stem and base in white or black textured painted metal.*



**Antigua_FL**
topLED CRI 90 | 220-240 V
32 W DC - 39 W AC







| | Opt | 3000K 2796 lmS - 2000 lmD |
|---|---|---|
| ☐ | DI | **9315** |
| ■ | DI | **9316** |

**Finishes**
☐ Text white R9003
■ Text black R9005



# DELFI

123 307

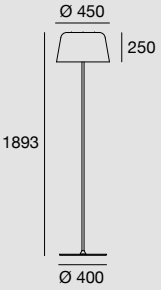
Abat-jour en métal peint extérieurement dans les couleurs blanc, noir, peach, pétrole et deep blue, avec finition texturée. Intérieur peint en blanc.
La tige et la base en métal peint reprennent la couleur de l'abat-jour.

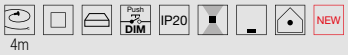
*Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior. The painted metal stem and base match the colour of the lampshade.*





**Delfi_FL**
topLED CRI 90 | 220-240 V
28 W DC - 31 W AC




| | Opt | 2700K 3441 lmS - 2175 lmD |
|---|---|---|
| | DI | **CA057FWHMDD** |
| | DI | **CA057FBBMDD** |
| | DI | **CA057FBEMDD** |
| | DI | **CA057FGBMDD** |
| | DI | **CA057FLUMDD** |

| | Opt | 3000K 3622 lmS - 2289 lmD |
|---|---|---|
| | DI | **CA057FWHWDD** |
| | DI | **CA057FBBWDD** |
| | DI | **CA057FBEWDD** |
| | DI | **CA057FGBWDD** |
| | DI | **CA057FLUWDD** |

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004

# INDOOR

CAMPING 469
DAMA 471
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SINFONIA 477



TABLE



# CAMPING

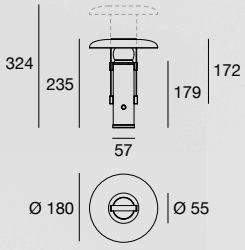
Lampe rechargeable en aluminium peint texturé blanc, noir ou brun foncé. Diffuseur en polyméthacrylate de méthyle transparent. Câble USB-C avec transformateur inclus.

*Rechargeable lamp in white, black or dark brown textured painted aluminium. Diffuser in clear polymethylmethacrylate. USB-C cable + charger included.*

touch DW

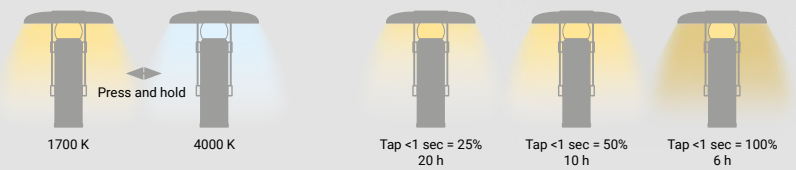


**Camping**
topLED CRI 90 | 2,5 W DC 5 V




USB-C C.V. Simply DIM IP20

| | Opt | 1700/4000K<br>200/370 lmS - 99/140 lmD |
|---|---|---|
| | DI | **9650** |
| | DI | **9651** |
| | DI | **9652** |




**Finishes** Text white R9003 Dark brown
Text black R9005



# DAMA

Lampe rechargeable en métal peint texturé blanc, noir, brun foncé, rouge rubis, bleu azur, vert pastel. Câble Micro USB inclus.

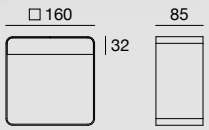
*Rechargeable lamp in white, black, dark brown, rubin red, azure or pastel green textured painted metal. Micro USB cable included.*

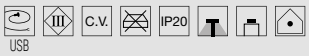




TOUCHLESS DIMMER

**Dama**
topLED CRI 80 | 1,8 W DC 5 V




| | Opt | 3000K 110 lmS - 94 lmD |
|---|---|---|
| | DI | **9345** |
| | DI | **9346** |
| | DI | **9347** |
| | DI | **9349** |
| | DI | **9350** |
| | DI | **9351** |

**Finishes**
Text white R9003 · Text black R9005 · Dark brown · Text rubin R3003 · Text dusty blue R5024 · Text pastel green R6019



# DUBCOLOR

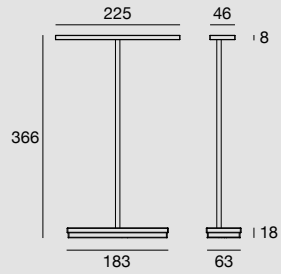
Lampe rechargeable en métal peint texturé blanc, noir, brun foncé, rouge rubis, bleu azur, vert pastel. Diffuseur en polyméthacrylate de méthyle opalin. Câble USB-C avec transformateur inclus.

*Rechargeable lamp in white, black, dark brown, rubin red, azure or pastel green textured painted metal. Polymethylmethacrylate diffuser. USB-C cable + charger included.*

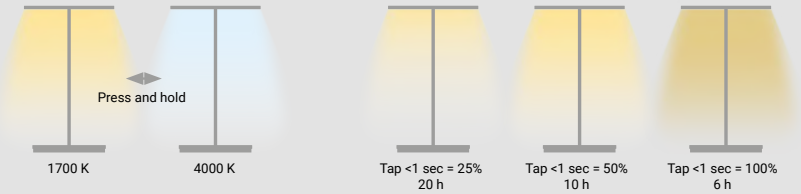
touch DW



**Dubcolor**
topLED CRI 90 | 2,5 W DC 5 V




USB-C C.V. IP20




| | Opt | 1700/4000K<br>200/370 lmS - 165/207 lmD |
|---|---|---|
| | DI | **9595** |
| | DI | **9596** |
| | DI | **9597** |
| | DI | **9598** |
| | DI | **9599** |
| | DI | **9600** |

**Finishes**
Text white R9003 · Dark brown · Text dusty blue R5024
Text black R9005 · Text rubin R3003 · Text pastel green R6019



# GEMINI

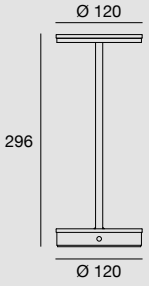
113 403

Tête en grès dans les finitions statuarietto ou noir grec.
Diffuseur en polyméthacrylate de méthyle satiné.
Tige et base en métal peint texturé blanc.

*Stoneware head in statuarietto or nero greco finishes.*
*Satin-finish polymethylmethacrylate diffuser.*
*Stem and base in white textured painted metal.*



**Gemini_TAB**
topLED CRI 90 | 220-240 V
8 W DC - 9 W AC







| | | |
|---|---|---|
| | Opt | 2700K 839 lmS - 590 lmD |
| | DI | **9678M** |
| | DI | **9679M** |
| | Opt | 3000K 912 lmS - 641 lmD |
| | DI | **9678** |
| | DI | **9679** |

**Finishes** Nero greco
Statuary



# SINFONIA

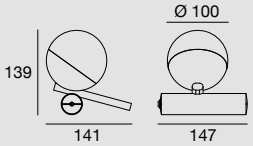
105 206 261

Corps en aluminium peint texturé blanc ou noir, ou dans les finitions galvanisées chrome et or brossé. Diffuseur en polyméthacrylate de méthyle.

*Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate.*



**Rossini_TAB** | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC



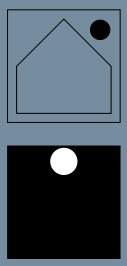

2m

| | | |
|---|---|---|
| | Opt | 2700K 640 lmS - 608 lmD |
| ☐ | DI | **CA148FWHMDI** |
| ■ | DI | **CA148FBBMDI** |
| ▨ | DI | **CA148FCHMDI** |
| ▨ | DI | **CA148FHGMDI** |
| | Opt | 3000K 679 lmS - 645 lmD |
| ☐ | DI | **CA148FWHWDI** |
| ■ | DI | **CA148FBBWDI** |
| ▨ | DI | **CA148FCHWDI** |
| ▨ | DI | **CA148FHGWDI** |

**Finishes** Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold

# OUTDOOR

| | |
|---|---|
| ORMA | 481 |
| PORTIK | 483 |
| FYLO+ OUT | 485 |
| LIRA | 487 |
| OH! | 491 |
| OH! SMASH | 493 |
| VISION | 495 |

# CEILING



# ORMA

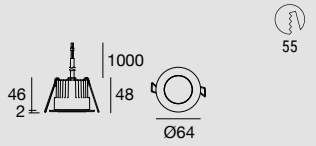
587

Corps en aluminium.
Bride en acier inox AISI 316L.

*Aluminium body.*
*AISI 316L stainless steel flange.*

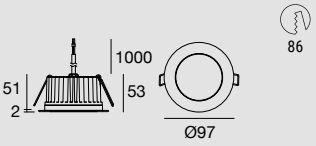


**Orma_C**
powerLED | 350 mA | 4 W DC



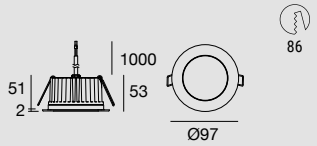

| Opt | 3000K 490 lmS - 270 lmD |
|---|---|
| 29° | **81223W30** |
| 49° | **81223W60** |

**Orma_C**
arrayLED | 220 mA | 8 W DC




| Opt | 3000K 1182 lmS - 943 lmD |
|---|---|
| 32° | **81229W30** |
| 61° | **81229W60** |

**Orma_C**
arrayLED-Direct | 220-240 V AC | 7 W AC




| Opt | 3000K 865 lmS - 560 lmD |
|---|---|
| 33° | **76180W30** |

**Electronics**

Orma_C 4W
**89421** ON/OFF - 1 art.
**C-E200006** ON/OFF - 2-3 art. - ⏀ 35
**C-E200004** DALI/PUSH - 2-3 art. - ⏀ 55

Orma_C 8W
**99342** ON/OFF - 1 art.
**C-E200005** DALI/PUSH - 1 art. - ⏀ 55

**Recessed casings**

**89373** For brickwork - 213x138xh125
**89374** For brickwork with power supply housing - 370xh120

**Finishes** Steel / Aluminium



# PORTIK

Corps en aluminium peint texturé blanc ou noir.
Diffuseur en verre trempé transparent.

*White or black textured painted aluminium body.*
*Transparent tempered glass diffuser.*



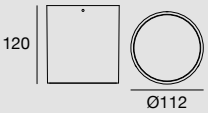
**Portik_R** | V2
arrayLED | 220-240 V AC
6,5 W DC - 7,5 W AC




IP65 IK08

| | Opt | 3000K 965 lmS - 692 lmD |
|---|---|---|
| ☐ | 50° | **C00467WHWWF** |
| ■ | 50° | **C00467BBWWF** |

**Portik_R** | V2
arrayLED | 220-240 V AC
14 W DC - 15,8 W AC




IP65 IK08

| | Opt | 3000K 2371 lmS - 1612 lmD |
|---|---|---|
| ☐ | 51° | **C00471WHWWF** |
| ■ | 51° | **C00471BBWWF** |

**Finishes**
☐ Text white R9003
■ Text black R9005

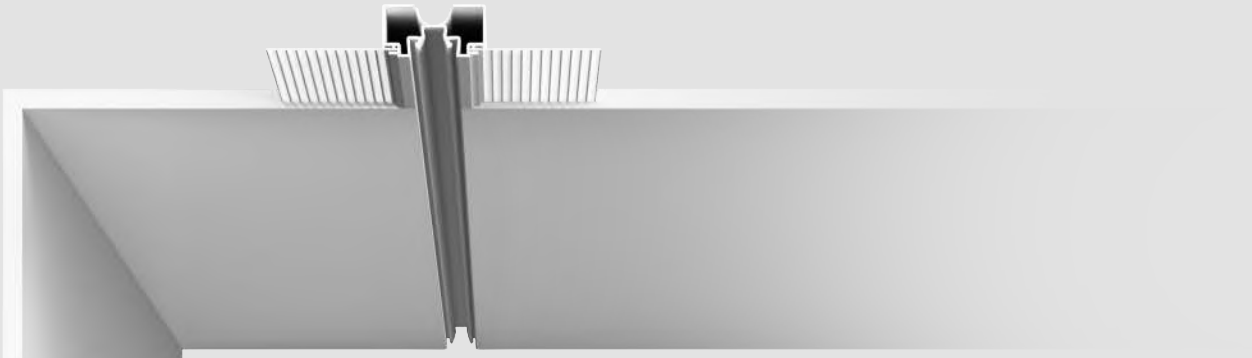


Profilé en aluminium prétraité avec revêtement en résine de poudre de quartz et matériau de construction mélangé.

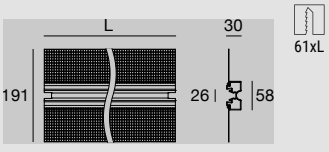
*Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.*

# FYLO+ OUT

557 IN



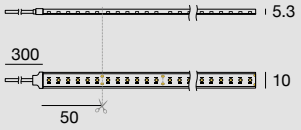
**Fylo+ Out Recessed_S**
Recessed body




| L | |
|---|---|
| 1000 | **65036** |
| 2000 | **65037** |

To be completed with accessories and light unit.

**Silicone** | 120 LED/m
topLED CRI 90 | 24 V DC | 9,6 W/m




| | Opt | |
|---|---|---|
| DI | | 2700K 4040 lmS - 4040 lmD **C0052MDI05019** |
| DI | | 3000K 4323 lmS - 4323 lmD **C0052WDI05019** |

**Electronics**

Silicone 9,6 W/m

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

**Accessories**

| | |
|---|---|
| **62757** | 1 m opaline diffuser |
| **62758** | 2 m opaline diffuser |
| **65026** | 2x sealing caps |
| **65035** | Template - 1000x63xh32 |

**Finishes** Primer



# LIRA

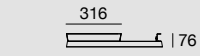
515 561 635

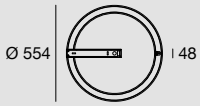
Corps et montage en métal peint texturé noir ou brun foncé.
Diffuseur en résine polyuréthane blanche.

*Body and fixture in textured painted black or dark brown metal.*
*Diffuser in white polyurethane resin.*



**Lira_SR**
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC







| | Opt | 3000K 3924 lmS - 1402 lmD |
|---|---|---|
| | DI | **9324** |
| | DI | **9325** |

**Finishes**
Dark brown
Text black R9005

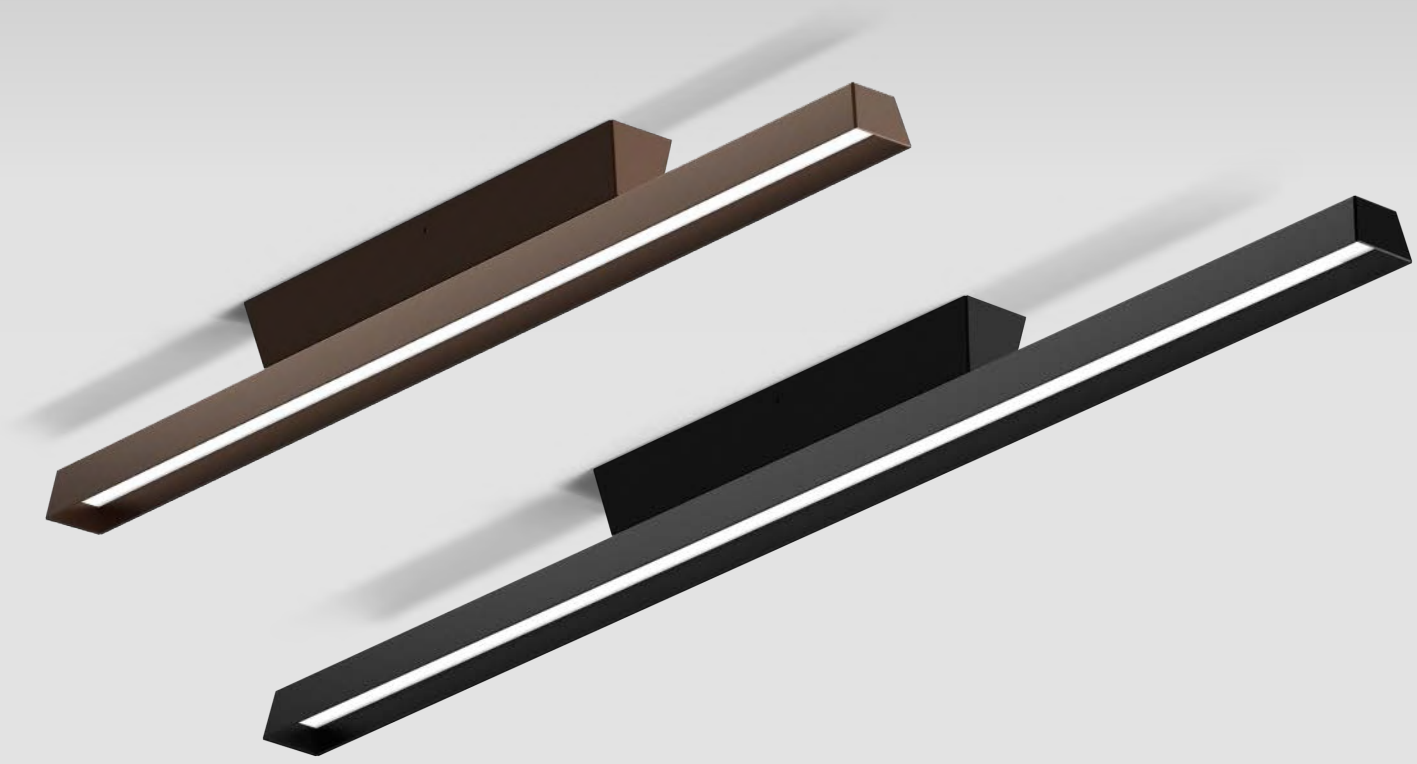


# LIRA

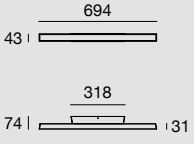
517 561 635

Corps et montage en acier inox AISI 304 peint texturé noir ou brun foncé.
Diffuseur en résine polyuréthane blanche.

*Body and fixture in AISI 304 stainless steel painted in textured black or dark brown.*
*Diffuser in white polyurethane resin.*



**Lira_SB**
topLED CRI 80 | 220-240 V
19 W DC - 21 W AC

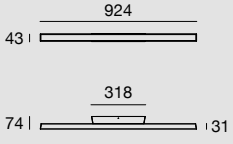


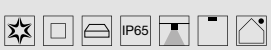




| | Opt | 3000K 2952 lmS - 1001 lmD |
|---|---|---|
| | DI | **9334** |
| | DI | **9335** |

**Lira_SB**
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC




| | Opt | 3000K 4136 lmS - 1352 lmD |
|---|---|---|
| | DI | **9336** |
| | DI | **9337** |

**Finishes**
Dark brown
Text black R9005



Diffuseur en polyéthylène.
Montage en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*

# OH!

519 619 IN



**Oh!_S65 LED**
topLED CRI 90 | 350 mA | 7 W DC

Ø 280

C.C. IP65

| | | |
|---|---|---|
| Opt | 3000K 1022 lmS - 845 lmD | |
| DI | **16112** | |

**Oh!_S65 LED**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

Ø 380

IP65

| | | |
|---|---|---|
| Opt | 3000K 1930 lmS - 1584 lmD | |
| DI | **16105** | |

**Oh!_S65 LED**
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC

Ø 550

IP65

| | | |
|---|---|---|
| Opt | 3000K 2748 lmS - 2115 lmD | |
| DI | **16109** | |

**Oh!_S65 E27**
220-240 V

Ø 280

IP65

| | | |
|---|---|---|
| | E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible) | |
| | **16181** | |

**Oh!_S65 E27**
220-240 V

Ø 380

IP65

| | | |
|---|---|---|
| | E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible) | |
| | **16183** | |

**Oh!_S65 E27**
220-240 V

Ø 550

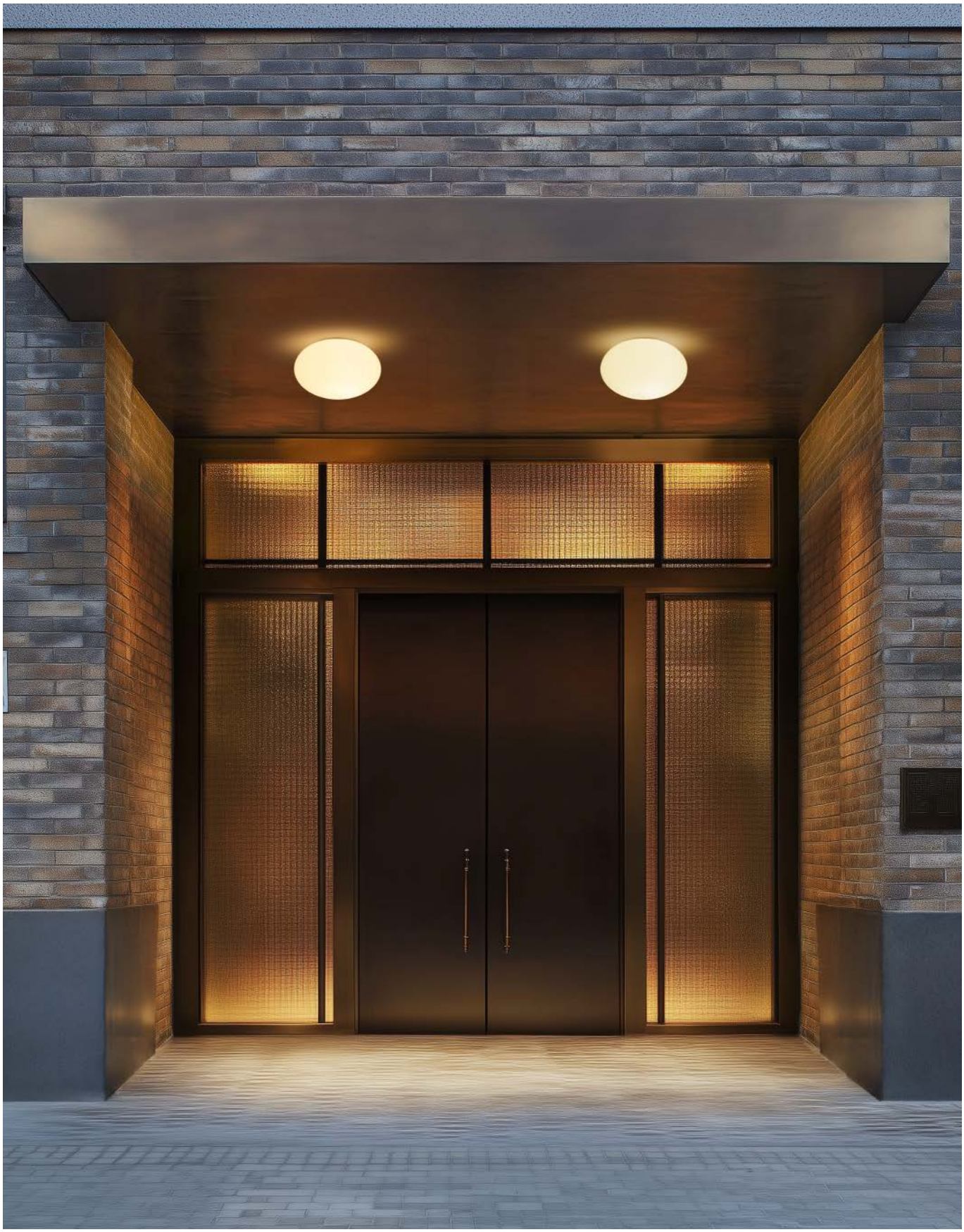
IP65

| | | |
|---|---|---|
| | E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible) | |
| | **16185** | |

**Electronics**

Oh!_S65 LED 7W
**KIT0066** ON / OFF Driver (1-2 art.)

**Finishes** Natural Polyethylene



# OH! SMASH

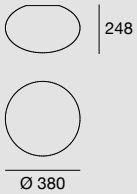
523 625 IN

Diffuseur en polyéthylène.
Montage en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*



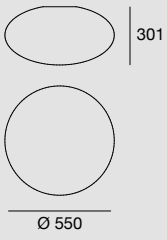
**Oh! Smash_S E27**
220-240 V




IP65

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16214**

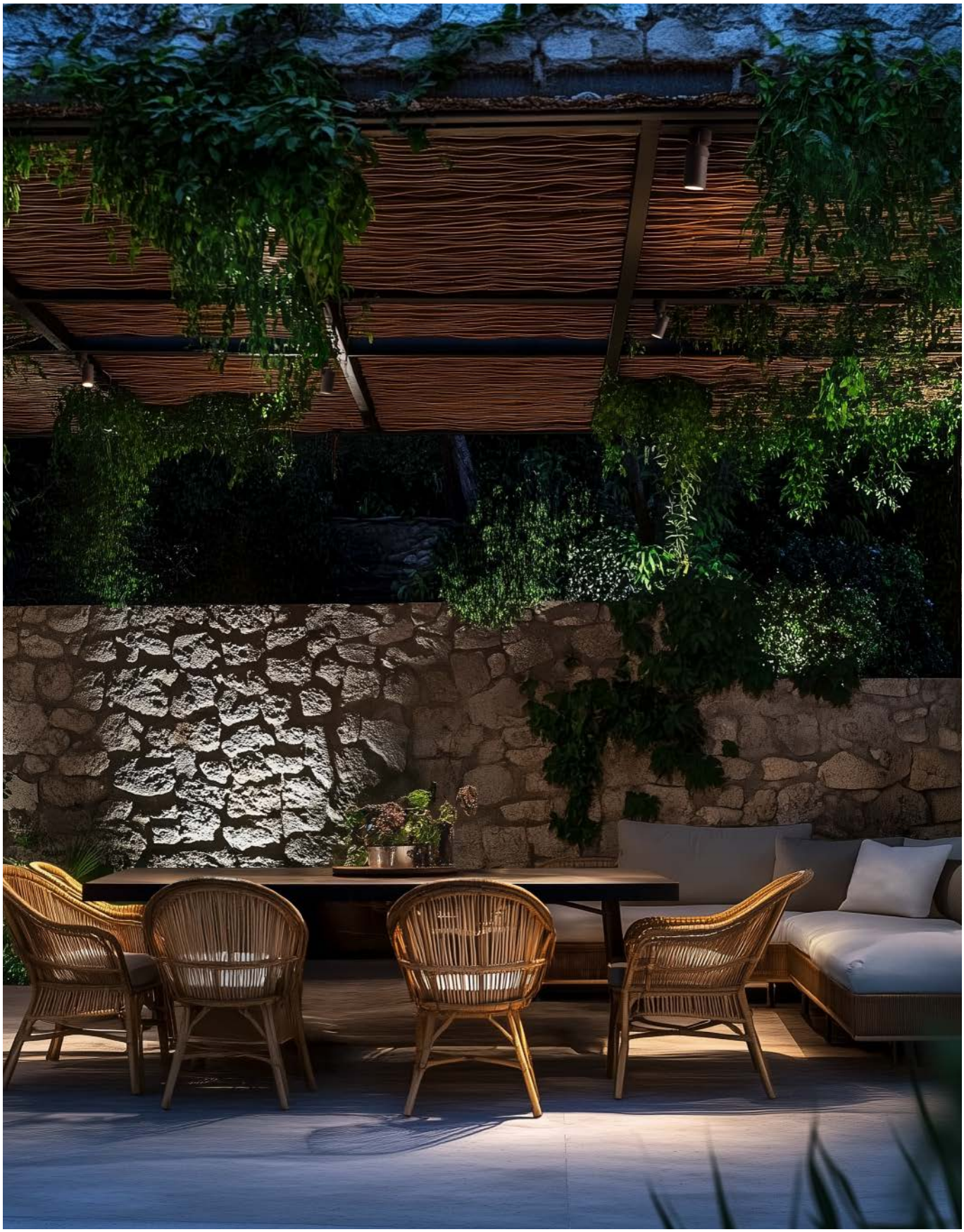
**Oh! Smash_S E27**
220-240 V




IP65

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16217**

**Finishes** Natural Polyethylene



# VISION

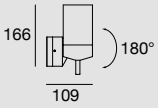
509

Corps en aluminium peint texturé gris ou brun foncé.

*Grey or dark brown textured painted aluminium body.*



**Vision_WJ**
220-240 V










GU10 1 x 50 W Max Halogen
(LED bulbs compatible)

**51365**
**51366**

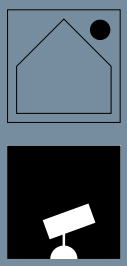
**Accessories**

**50370** Peg (ground install.) L 204 mm

**Finishes**
Text brilliant grey R9006
Dark brown

# OUTDOOR

| | |
|---|---|
| EYELET65 | 499 |
| PERISKOP | 501 |
| SHAKER | 503 |
| IRIS67 | 505 |
| PROLAMP | 507 |
| VISION | 509 |
| CLIVO | 511 |

# PROJECTORS



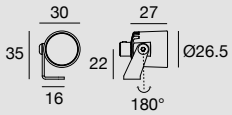
# EYELET65

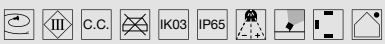
Corps en aluminium peint texturé blanc, noir ou vert. Diffuseur en verre transparent extra-clair.

*White, black or green textured painted aluminium body. Extra-clear glass diffuser.*



**Eyelet65_R** | V2
powerLED |
630 mA - 2 W DC | 1000 mA - 3 W DC




| | | |
|---|---|---|
| | Opt | 2W - 2700K 219 lmS - 151 lmD<br>3W - 2700K 417 lmS - 322 lmD |
| ■ | 24° | **C01047BBMFL** |
| ■ | 31° | **C01047BBMML** |
| ■ | 54° | **C01047BBMWF** |
| | Opt | 2W - 3000K 233 lmS - 171 lmD<br>3W - 3000K 432 lmS - 335 lmD |
| □ | 24° | **C01047WHWFL** |
| ■ | 24° | **C01047BBWFL** |
| ■ | 24° | **C01047GRWFL** |
| □ | 31° | **C01047WHWML** |
| ■ | 31° | **C01047BBWML** |
| ■ | 31° | **C01047GRWML** |
| ■ | 54° | **C01047BBWWF** |

**Electronics**

Eyelet65_R - IP67 - 2W

| | |
|---|---|
| **89420** | ON/OFF - 1-2 art. |
| **C-E200008** | ON/OFF - 3-6 art. - 35 |
| **99186** | ON/OFF - 6-12 art. |
| **C-E200002** | DALI/PUSH - 5-12 art. - 55 |

Eyelet65_R - IP67 - 3W

| | |
|---|---|
| **C-E200011** | ON/OFF - 1-4 art. - 44 |
| **C-E200012** | DALI - 4-15 art. - 86 |

**Accessories**

| | |
|---|---|
| **98669** | Steel peg L 101 mm |
| **83359** | Cylindrical antiglare screen |
| **98624** | Steel peg Ø10x160 mm |
| **C-F500002** | Steel peg Ø10x700 mm |
| **C-F500003** | Steel peg Ø10x1000 mm |

**Finishes** □ Text white R9003 ■ Text green R6031 ■ Text black R9005



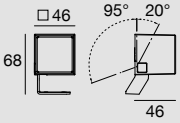
# PERISKOP

Corps en aluminium peint texturé noir ou brun foncé.
Diffuseur en verre trempé extra-clair.

*Black or dark brown textured painted aluminium body.*
*Extra-clear tempered glass diffuser.*



**Periskop45**
powerLED | 500 mA | 6 W DC

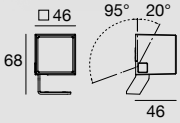



C.C. IK05 IP66

| Opt | 2700K 659 lmS - 396 lmD |
|---|---|
| 28° | **90520M30** |
| 28° | **90522M30** |
| 50° | **90520M60** |
| 50° | **90522M60** |

| Opt | 3000K 659 lmS - 396 lmD |
|---|---|
| 28° | **90520W30** |
| 28° | **90522W30** |
| 50° | **90520W60** |
| 50° | **90522W60** |

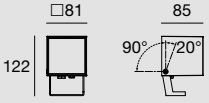
**Periskop45 RGB**
powerLED | 500 mA | 4,5 W DC




C.C. IK05 IP66 RGB

| Opt | RGB |
|---|---|
| 50° | **95126Z60** |
| 50° | **95330Z60** |

**Periskop80** | V2
arrayLED | 220-240 V
9,5 W DC - 11,5 W AC




IK08 IP66

| Opt | 3000K 1320 lmS - 1000 lmD |
|---|---|
| 38° | **C00487BBWML** |
| 38° | **C00487DBWML** |
| 50° | **C00487BBWWF** |
| 50° | **C00487DBWWF** |

**Electronics**

Periskop45
**C-E200007** ON/OFF - 1 art. - ⓜ 35
**99185** ON/OFF - 2-3 art.
**C-E200003** DALI/PUSH - 2-3 art. - ⓜ 55

Periskop45 RGB
Dimmer RF + RF remote 6-12 art. - ⓜ 52
**C-E700003** + **C-W600001**
**C-E500015** Dimmer DMX - 6-12 art.
**DMX** Controllers pag. XXIX
**Driver CV** CV 48V pag. XVIII
**Switching** CV 48V pag. XII-XIII

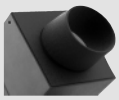
**Accessories**

Periskop45 - Periskop45 RGB
**98550** Peg L 152 mm
**98624** Steel peg Ø10x160 mm
**C-F500002** Steel peg Ø10x700 mm
**C-F500003** Steel peg Ø10x1000 mm

Periskop80
**99802** Tree belt
**98549** Peg L 204 mm
**C-U300023** Anti-glare screen
**C-U300026** Anti-glare pipe


Tree belt


Anti-glare screen


Anti-glare pipe

**Finishes** Text black R9005
Dark brown



# SHAKER

Corps en aluminium peint texturé noir, vert ou brun foncé.
Diffuseur en verre trempé extra-clair.

*Black, green or dark brown textured painted aluminium body.*
*Extra-clear tempered glass diffuser.*

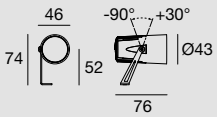








**Shaker**
powerLED | 220-240 V
2 W DC - 3 W AC

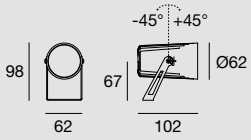






| Opt | 3000K 249 lmS - 189 lmD |
|---|---|
| 30° | **84242W30** |
| 30° | **84244W30** |
| 30° | **77611W30** |
| 60° | **84242W60** |
| 60° | **84244W60** |
| 60° | **77611W60** |

**Shaker**
arrayLED | 220-240 V
6,3 W DC - 8 W AC







| Opt | 2700K 849 lmS - 632 lmD |
|---|---|
| 31° | **C00709BBMML** |
| 31° | **C00709DBMML** |
| 43° | **C00709BBMMW** |
| 43° | **C00709DBMMW** |

| Opt | 3000K 886 lmS - 660 lmD |
|---|---|
| 31° | **C00709BBWML** |
| 31° | **C00709DBWML** |
| 31° | **C00709GRWML** |
| 43° | **C00709BBWMW** |
| 43° | **C00709DBWMW** |
| 43° | **C00709GRWMW** |

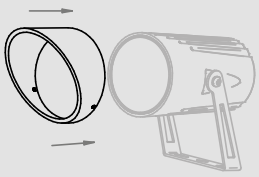
**Accessories**

Shaker 3 W AC

| | |
|---|---|
| **98624** | Steel peg Ø10x160 mm |
| **C-F500002** | Steel peg Ø10x700 mm |
| **C-F500003** | Steel peg Ø10x1000 mm |
| **98669** | Steel peg L 101 mm |
| **83246** | 45° cylindrical antiglare screen Ø49x40 mm |

Shaker 8 W AC

| | |
|---|---|
| **98624** | Steel peg Ø10x160 mm |
| **C-F500002** | Steel peg Ø10x700 mm |
| **C-F500003** | Steel peg Ø10x1000 mm |
| **89371** | Peg L 204 mm |
| **C-U300018** | 45° cylindrical antiglare screen Ø70x50 mm |



45° cylindrical antiglare screen

**Finishes** Text black R9005 · Text green R6031 · Dark brown



# IRIS67

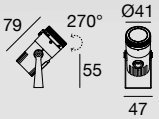
Corps en aluminium peint texturé noir.
Diffuseur en verre trempé extra-clair.

*Black textured painted aluminium body.*
*Extra-clear tempered glass diffuser.*





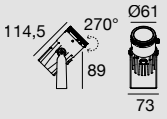
**Iris67**
arrayLED | 630 mA | 6 W DC




C.C. IK10 IP67

| | | |
|---|---|---|
| Opt | 3000K 783 lmS - 278 lmD | |
| 15-45° | **84538W85** | |

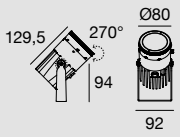
**Iris67**
arrayLED | 350 mA | 13 W DC




C.C. IK10 IP67

| | | |
|---|---|---|
| Opt | 3000K 2100 lmS - 676 lmD | |
| 15-62° | **84541W85** | |

**Iris67**
arrayLED | 630 mA | 22 W DC




C.C. IK10 IP67

| | | |
|---|---|---|
| Opt | 3000K 3593 lmS - 1351 lmD | |
| 16-52° | **84544W85** | |

**Electronics**

Iris67 6 W
**C-E200008** ON/OFF - 1-2 art. - ⏀ 35
**99186** ON/OFF - 2-4 art.
**C-E200002** DALI/PUSH - 2-4 art. - ⏀ 55

Iris67 13 W
**C-E200006** ON/OFF - 1 art. - ⏀ 35
**C-E200004** DALI/PUSH - 1 art. - ⏀ 55

Iris67 22 W
**99186** ON/OFF - 1 art.
**C-E200002** DALI/PUSH - 1 art. - ⏀ 55

**Accessories**

| | |
|---|---|
| **84890** | Steel peg Ø17x250 mm |
| **98112** | Steel peg Ø17x700 mm |
| **C-F500001** | Steel peg Ø17x1000 mm |

**Finishes** Text black R9005



# PROLAMP

Corps en aluminium peint texturé noir.
Diffuseur en verre trempé extra-clair avec sérigraphie noire.

*Black textured painted aluminium body.*
*Extra-clear tempered glass diffuser with black silkscreen printing.*

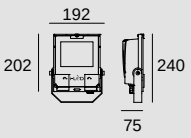



**Optic 07**




**Optic 12**

**Prolamp**
arrayLED | 220-240 V | 35 W DC - 40 W AC







| | Opt | 3000K 5206 lmS - 3677 lmD |
|---|---|---|
| ■ | Asy. Ww | **82270W07** |
| ■ | 75x89° | **82270W12** |

**Finishes** ■ Text black R9005



# VISION

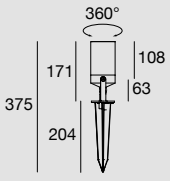
495

Corps en aluminium peint texturé gris ou brun foncé.

*Grey or dark brown textured painted aluminium body.*



**Vision_1**
220-240 V



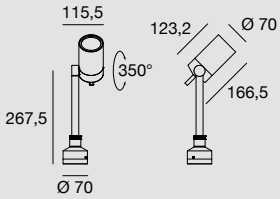




GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

**51585**
**51586**

**Vision_2**
220-240 V







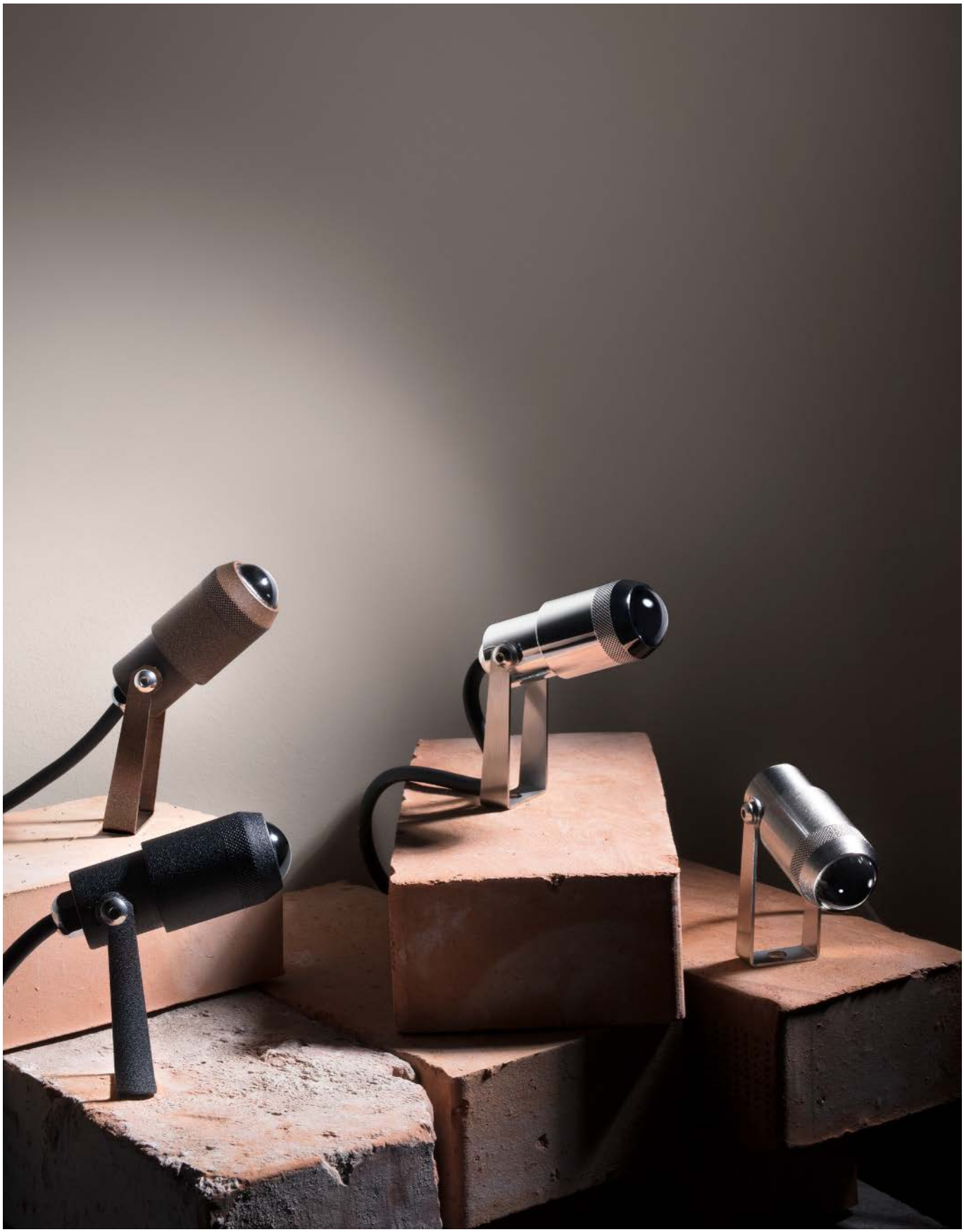
GU10 1 x 50 W Max Halogen
(LED bulbs compatible)

**51395**
**51396**

**Accessories**

**50370** Peg L 204 mm

**Finishes**
Text brilliant grey R9006
Dark brown



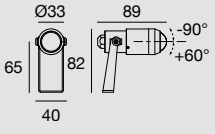
# CLIVO

Corps en laiton peint texturé noir ou marron foncé, ou avec une finition galvanique nickel brossé. Corps en acier inoxydable AISI 316L avec finition brossée (version en acier inoxydable). Diffuseur en verre trempé extra-clair.

*Body in textured black or dark brown painted brass, or in the nickel galvanic finish. AISI 316L stainless steel body with brushed finish (stainless steel version). Extra-clear tempered glass diffuser.*



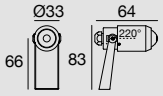
**Clivo**
powerLED | 220-240 V AC | 1,6 W DC - 3 W AC




IP66 ID

| | Opt | 3000K 249 lmS - 189 lmD |
|---|---|---|
| | 10-60° | **83577W85** |

**Clivo**
powerLED | 630 mA | 2 W DC




C.C. IP66

| | Opt | 3000K 249 lmS - On req |
|---|---|---|
| | 10-66° | **84562W85** |
| | 10-66° | **84563W85** |
| | 10-66° | **97071W85** |
| | 10-66° | **97073W85** |

**Electronics**

| | |
|---|---|
| **89420** | ON/OFF - 1-2 art. |
| **C-E200008** | ON/OFF - 3-6 art. - Ⓟ 35 |
| **99186** | ON/OFF - 6-12 art. |
| **C-E200002** | DALI/PUSH - 5-12 art. - Ⓟ 55 |

**Accessories**

| | |
|---|---|
| **84890** | Steel peg Ø17x250 mm |
| **98112** | Steel peg Ø17x700 mm |
| **C-F500001** | Steel peg Ø17x1000 mm |
| **98513** | 45° cylindrical antiglare screen |

**Finishes**
Text black R9005
Dark brown
Brushed nickel
Brushed steel

# OUTDOOR

LIRA 515
OH! 519
OH! SMASH 523

# SUSPENSIONS



# LIRA

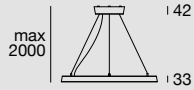
487 561 635

Corps et rosace en métal peint avec finition texturée de couleur noire ou brun foncé.
Diffuseur en résine polyuréthane de couleur blanche.

*Body and ceiling rose in textured painted black or dark brown metal.*
*Diffuser in white polyurethane resin.*

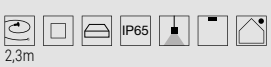


**Lira_PR**
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC







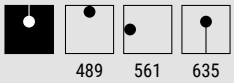



| | Opt | 3000K 3924 lmS - 1402 lmD |
|---|---|---|
| | DI | **9322** |
| | DI | **9323** |

**Finishes**
Dark brown
Text black R9005



# LIRA

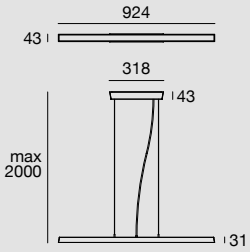



Corps et rosace en acier inoxydable AISI 304 avec finition texturée noire ou brun foncé.
Diffuseur en résine polyuréthane blanche.

*Body and ceiling rose in AISI 304 stainless steel painted in textured black or dark brown.*
*Diffuser in white polyurethane resin.*



**Lira_PB**
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC







| | Opt | 3000K 4136 lmS - 1352 lmD |
|---|---|---|
| | DI | **9330** |
| | DI | **9331** |

**Finishes**
Dark brown
Text black R9005

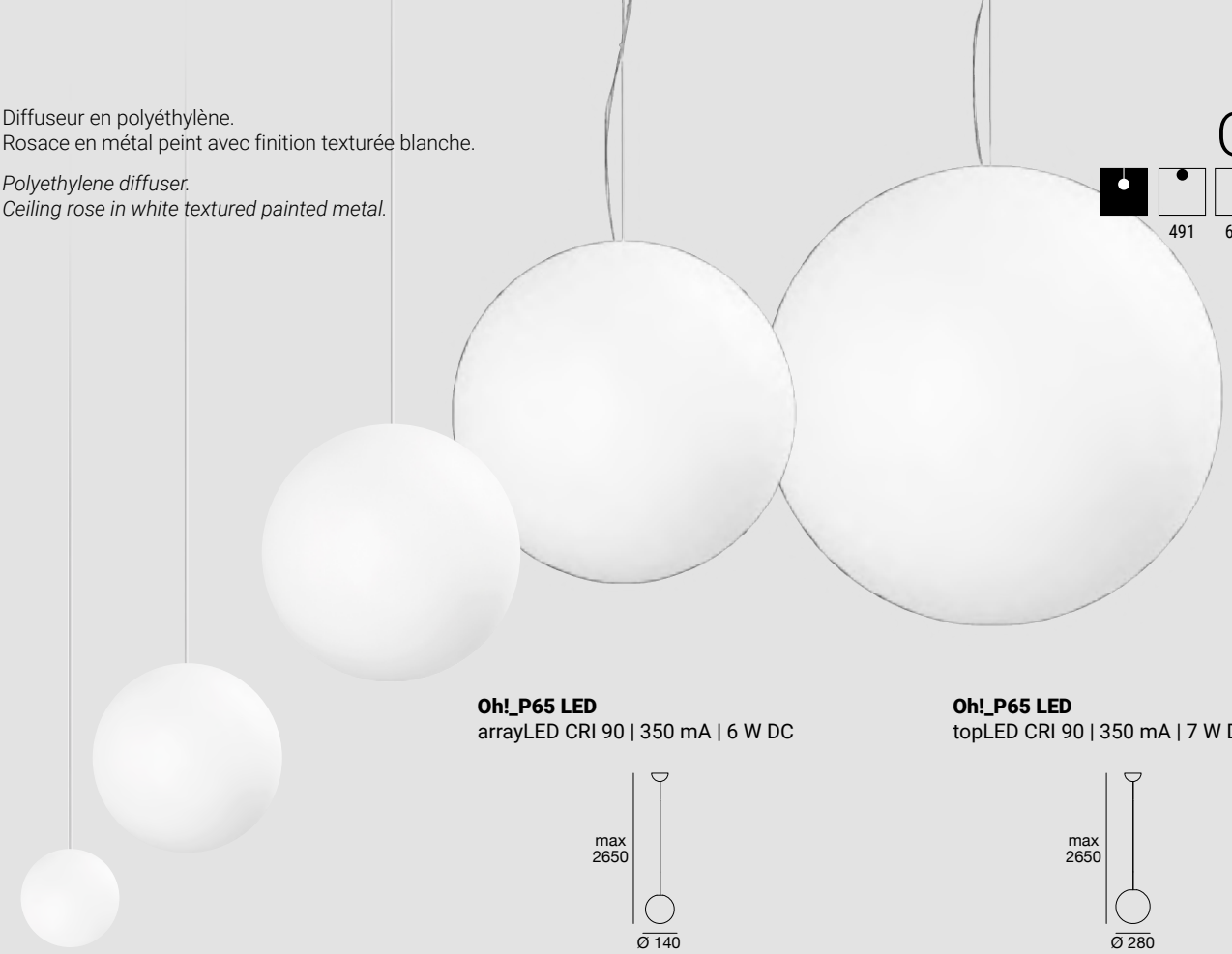


# OH!

491 619 IN

Diffuseur en polyéthylène.
Rosace en métal peint avec finition texturée blanche.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



**Oh!_P65 LED**
arrayLED CRI 90 | 350 mA | 6 W DC




2,5m

| | | |
|---|---|---|
| | Opt | 3000K 836 lmS - 625 lmD |
| | DI | **15111** |

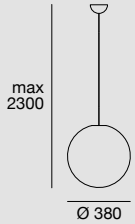
**Oh!_P65 LED**
topLED CRI 90 | 350 mA | 7 W DC




2,7m

| | | |
|---|---|---|
| | Opt | 3000K 1022 lmS - 845 lmD |
| | DI | **16113** |

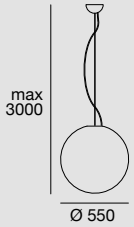
**Oh!_P65 LED**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC




2,7m

| | | |
|---|---|---|
| | Opt | 3000K 1930 lmS - 1584 lmD |
| | DI | **16106** |

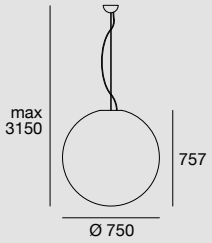
**Oh!_P65 LED**
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC




2,7m

| | | |
|---|---|---|
| | Opt | 3000K 2748 lmS - 2115 lmD |
| | DI | **16110** |

**Oh!_P65 LED**
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC




2,7m

| | | |
|---|---|---|
| | Opt | 3000K 3835 lmS - 2856 lmD |
| | DI | **16115** |

**Electronics**

Oh!_P65 LED 6W - Oh!_P65 LED 7W
**KIT0066** ON/OFF Driver (1-2 art.)

**Finishes** Natural Polyethylene



Diffuseur en polyéthylène.
Rosace en métal peint avec finition texturée blanche.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



# OH!

491 619 IN

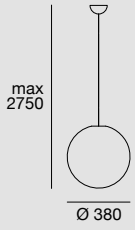
**Oh!_P65 E27**
220-240 V




2,5m

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16180**

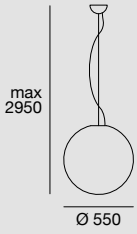
**Oh!_P65 E27**
220-240 V




2,5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16168**

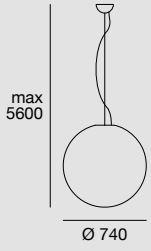
**Oh!_P65 E27**
220-240 V




2,5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16169**

**Oh!__P65 E27**
220-240 V




2,5m

E27 1 x 57 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16170**

**Finishes** Natural Polyethylene



# OH! SMASH

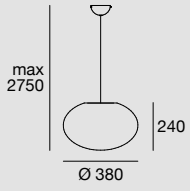
493 625 IN

Diffuseur en polyéthylène.
Rosace en métal peint avec finition texturée blanche.

*Polyethylene diffuser.*
*Ceiling rose in white textured painted metal.*



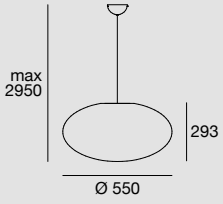
**Oh! Smash_P65 E27**
220-240 V




IP65
2,5m

E27 1 x 30 W Max Halogen
(LED/FLUORESCENT bulbs
compatible)
**16213**

**Oh! Smash_P65 E27**
220-240 V




IP65
2,5m

E27 1 x 46 W Max Halogen
(LED/FLUORESCENT bulbs
compatible)
**16216**

**Finishes** Natural Polyethylene

# OUTDOOR

| | |
|---|---|
| HORUS | 526 |
| BLANK | 535 |
| CHOBIN65 | 539 |
| MYWHITE | 541 |
| SWITCH | 549 |
| BOND | 551 |
| STADIUM | 553 |

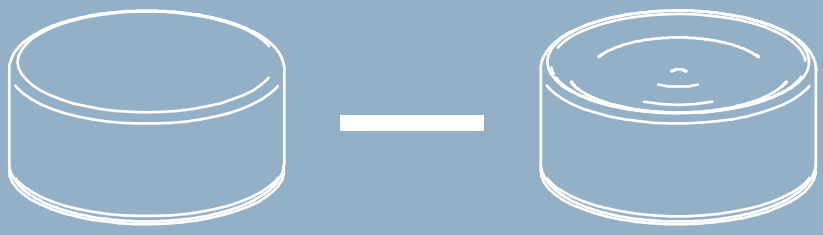

# SURFACE WALL & CEILING

# HORUS

Une lumière murale ou plafond, parfaite pour tous types d'environnements extérieurs grâce à sa protection IP65, mais également magnifique pour décorer des espaces intérieurs. Les nombreuses combinaisons de décorations et de couleurs la rendent idéale pour interpréter au mieux les goûts et les styles contemporains. Horus représente le juste équilibre entre esthétique, performance et fiabilité dans le temps.

*A wall or ceiling light, perfect for any kind of outdoor environment thanks to IP65, but also splendid for decorating interior contexts. The many combinations of decors and colours make it perfect for interpreting contemporary tastes and styles.*
*Horus represents the right mix of aesthetics, performance and reliability over time.*

## LOTS OF DIFFERENT COMBINATIONS



**HORUS PLAIN**



**HORUS CONCENTRIC**



Transparent glass

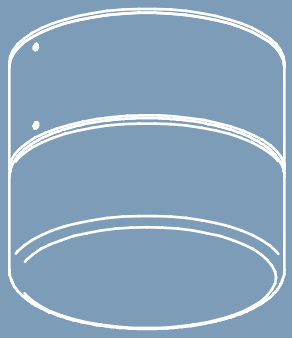
Amber glass

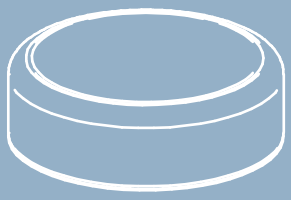
Smoked glass

4 diffuser decoration styles
3 glass colours

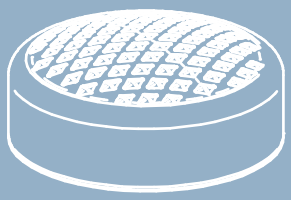
Le diffuseur en verre transparent est disponible en quatre décorations, chacune avec trois couleurs différentes.

*The clear glass diffuser is available in four decoration styles, each with three different colours.*

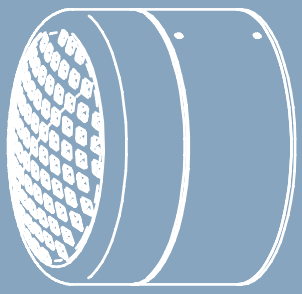


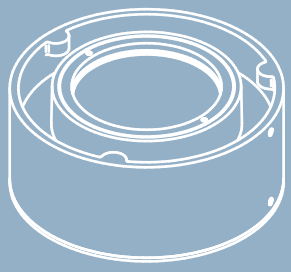


HORUS CONVEX

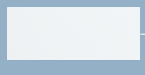


HORUS TEXTURED









Text white
R9003



Text black
R9005



Dark brown



Text brilliant
grey R9006

## 4 base finishes

Dans la base ronde en aluminium est logée la source LED. Il est possible de choisir parmi quatre finitions peintes texturées différentes.

*The round aluminium base houses the LED source. There is a choice of four different textured painted finishes.*





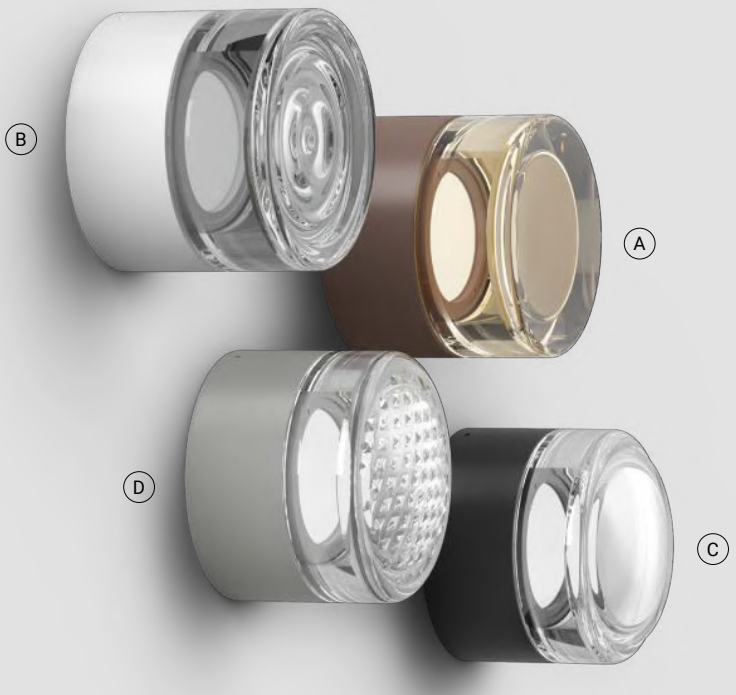
**Finishes**

- Text white R9003/Transparent glass
- Text white R9003/Amber glass
- Text white R9003/Smoked glass
- Text black R9005/Transparent glass
- Text black R9005/amber glass
- Text black R9005/smoked glass

# HORUS

Base en aluminium peint texturé blanc, noir, gris ou brun foncé. Diffuseur en verre avec quatre décorations différentes (plain, concentrique, convexe et texturé) et trois couleurs (ambre, fumé et transparent).

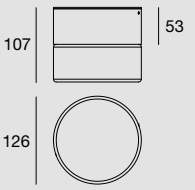
*White, black, grey or dark brown textured painted aluminium base. Glass diffuser in four different decoration styles (plain, concentric, convex and textured) and three colours (amber, smoked and transparent).*




## Horus Plain

A

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




ON OFF | IP65 | NEW

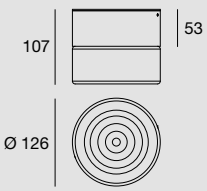
*

| Opt | 3000K 1103 lmS - 791 lmD |
|---|---|
| DI | **CA074DE1WDI** |
| DI | **CA074DE2WDI** |
| DI | **CA074DE3WDI** |
| DI | **CA074DB1WDI** |
| DI | **CA074DB2WDI** |
| DI | **CA074DB3WDI** |
| DI | **CA074DD1WDI** |
| DI | **CA074DD2WDI** |
| DI | **CA074DD3WDI** |
| DI | **CA074DG1WDI** |
| DI | **CA074DG2WDI** |
| DI | **CA074DG3WDI** |

## Horus Concentric

B

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




ON OFF | IP65 | NEW

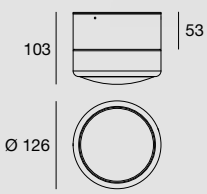
*

| Opt | 3000K 1103 lmS - 791 lmD |
|---|---|
| DI | **CA120DE1WDI** |
| DI | **CA120DE2WDI** |
| DI | **CA120DE3WDI** |
| DI | **CA120DB1WDI** |
| DI | **CA120DB2WDI** |
| DI | **CA120DB3WDI** |
| DI | **CA120DD1WDI** |
| DI | **CA120DD2WDI** |
| DI | **CA120DD3WDI** |
| DI | **CA120DG1WDI** |
| DI | **CA120DG2WDI** |
| DI | **CA120DG3WDI** |

## Horus Convex

C

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




ON OFF | IP65 | NEW

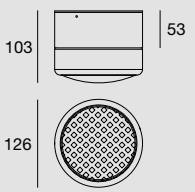
*

| Opt | 3000K 1103 lmS - 791 lmD |
|---|---|
| DI | **CA121DE1WDI** |
| DI | **CA121DE2WDI** |
| DI | **CA121DE3WDI** |
| DI | **CA121DB1WDI** |
| DI | **CA121DB2WDI** |
| DI | **CA121DB3WDI** |
| DI | **CA121DD1WDI** |
| DI | **CA121DD2WDI** |
| DI | **CA121DD3WDI** |
| DI | **CA121DG1WDI** |
| DI | **CA121DG2WDI** |
| DI | **CA121DG3WDI** |

## Horus Textured

D

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




ON OFF | IP65 | NEW

*

| Opt | 3000K 1103 lmS - 791 lmD |
|---|---|
| DI | **CA122DE1WDI** |
| DI | **CA122DE2WDI** |
| DI | **CA122DE3WDI** |
| DI | **CA122DB1WDI** |
| DI | **CA122DB2WDI** |
| DI | **CA122DB3WDI** |
| DI | **CA122DD1WDI** |
| DI | **CA122DD2WDI** |
| DI | **CA122DD3WDI** |
| DI | **CA122DG1WDI** |
| DI | **CA122DG2WDI** |
| DI | **CA122DG3WDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

| | |
|---|---|
| **KIT0026** | Phase-cut dimmer - 100 W |
| **KIT0080** | Phase-cut CASAMBI dim - 1 art. |

**Finishes**

- Dark brown/Transparent glass
- Dark brown/Amber glass
- Dark brown/Smoked glass
- Text brilliant grey R9006/Transparent glass
- Text brilliant grey R9006/Amber glass
- Text brilliant grey R9006/Smoked glass








H1



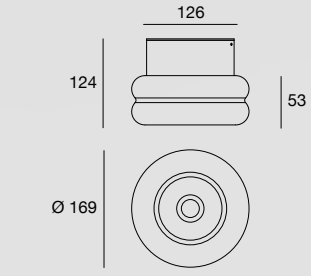
# BLANK

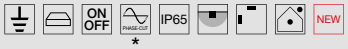
Base en aluminium peint texturé blanc, noir, gris ou brun foncé.
Diffuseur en verre opalin blanc ou transparent dépoli.

*White, black, grey or dark brown textured painted aluminium base.*
*White opal or transparent pulegoso glass diffuser.*



**Blank**
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC




| | Opt | 3000K 1103 lmS - 830 lmD |
|---|---|---|
| | DI | **CA116DE4WDI** |
| | DI | **CA116DE7WDI** |
| | DI | **CA116DB4WDI** |
| | DI | **CA116DB7WDI** |
| | DI | **CA116DD4WDI** |
| | DI | **CA116DD7WDI** |
| | DI | **CA116DG4WDI** |
| | DI | **CA116DG7WDI** |

*** DIMMER REQUIRED.** Find it in "Electronics".

**Electronics**

**KIT0026** Phase-cut dimmer - 100 W
**KIT0080** Phase-cut CASAMBI dim - 1 art.

**Finishes**
Text white R9003/White glass
Text white R9003/Pulegoso glass
Text black R9005/White glass
Text black R9005/Pulegoso glass
Dark brown/White glass
Dark brown/Pulegoso glass
Text brilliant grey R9006/White glass
Text brilliant grey R9006/Pulegoso glass






MLS HOTEL

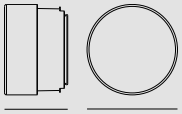
# CHOBIN65

Diffuseur en silicone.
Monture en polycarbonate.

*Silicone diffuser.*
*Polycarbonate fixture.*



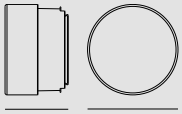
**Chobin65 LED**
topLED CRI 80 | 220-240 V
1,5 W DC - 2 W AC




IP65

| | | |
|---|---|---|
| ☐ | Opt | 3000K 266 lmS - 246 lmD |
| ☐ | DI | **8322** |

**Chobin65 GX53**
220-240 V | GX53




IP65

| | |
|---|---|
| | GX53 1 x 4 W Max<br>(LED bulb not included) |
| ☐ | **8321** |

**Accessories on request**

☐ Custom metal disc
(min 25 pcs)

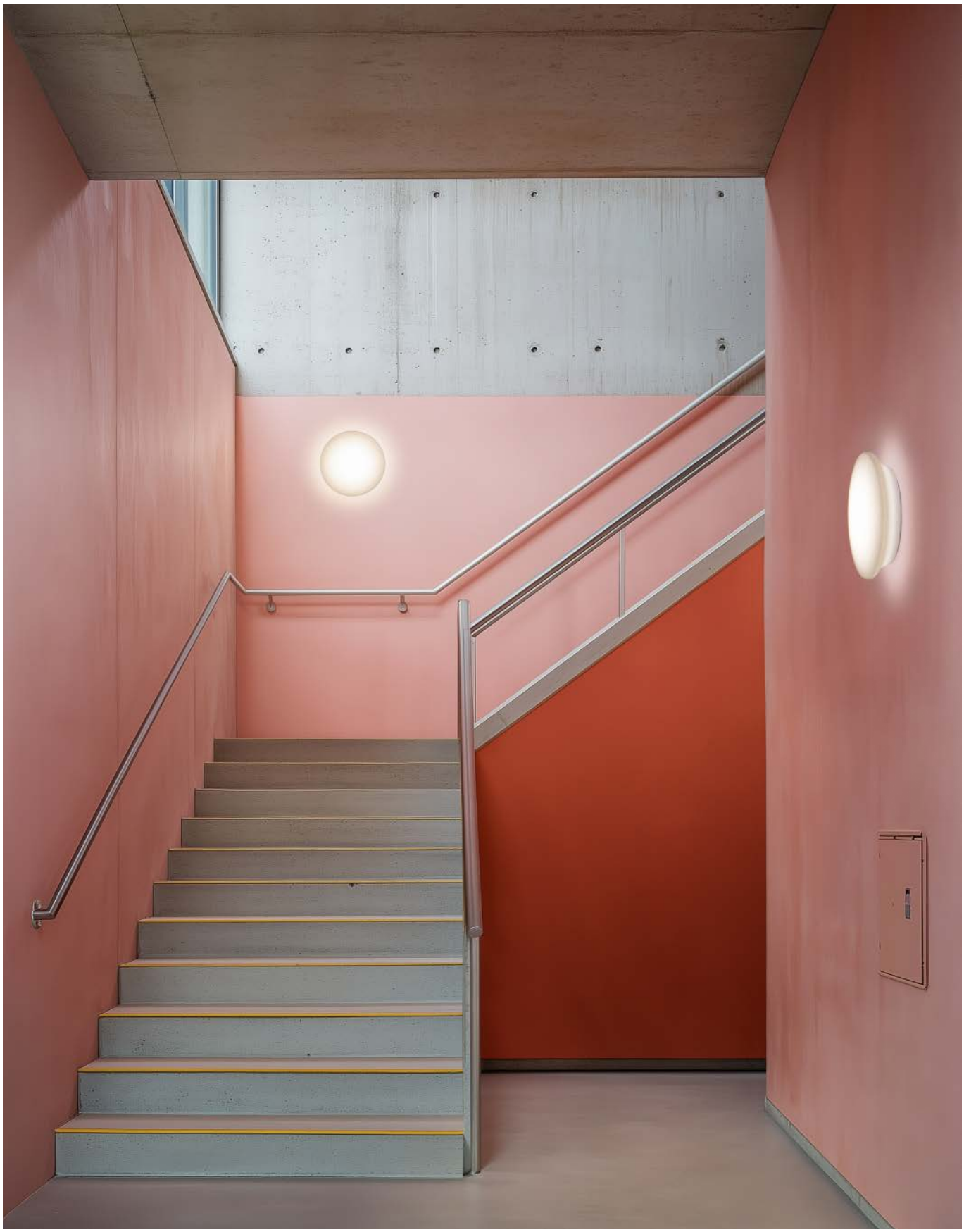


**Accessories included**

☐ Metal disc for radial emission (1x)

**Finishes** ☐ White silicon

OUTDOOR | SURFACE



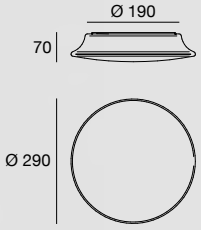
# MYWHITE

Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*



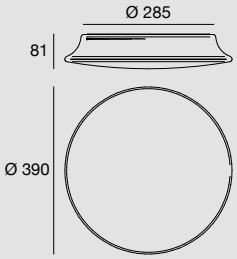
**MyWhite_R**
topLED CRI 85 | 220-240 V
8 W DC - 10 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 987 lmS - 680 lmD | |
| DI | **7805** | |
| Opt | 4000K 1226 lmS - 776 lmD | |
| DI | **7805N** | |

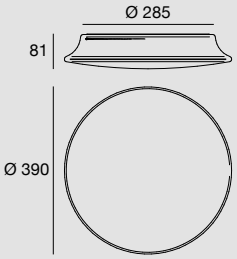
**MyWhite_R**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7806** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7806N** | |

**MyWhite_R Motion Sensor**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC

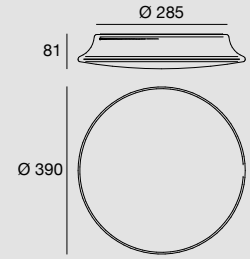



* 3min IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7806S** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7806NS** | |

* Ø 5m - h 2,7m

**MyWhite_R EM**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC




EM 3h 14% IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7806E** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7806NE** | |

**Finishes** Natural polyethylene


42

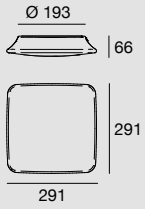
# MYWHITE

Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*



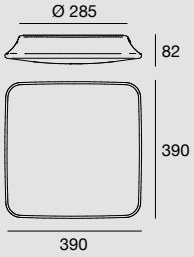
**MyWhite_Q**
topLED CRI 85 | 220-240 V
8 W DC - 10 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 987 lmS - 680 lmD | |
| DI | **7807** | |
| Opt | 4000K 1226 lmS - 776 lmD | |
| DI | **7807N** | |

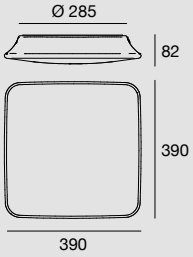
**MyWhite_R**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7808** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7808N** | |

**MyWhite_R Motion Sensor**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC

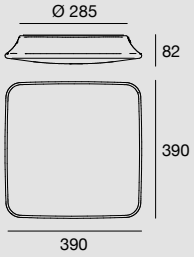



* 3min IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7808S** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7808NS** | |

* ø 5m - h 2,7m

**MyWhite_R EM**
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC




EM 3h 14% IP65

| | | |
|---|---|---|
| Opt | 3000K 1396 lmS - 1150 lmD | |
| DI | **7808E** | |
| Opt | 4000K 1533 lmS - 1313 lmD | |
| DI | **7808NE** | |

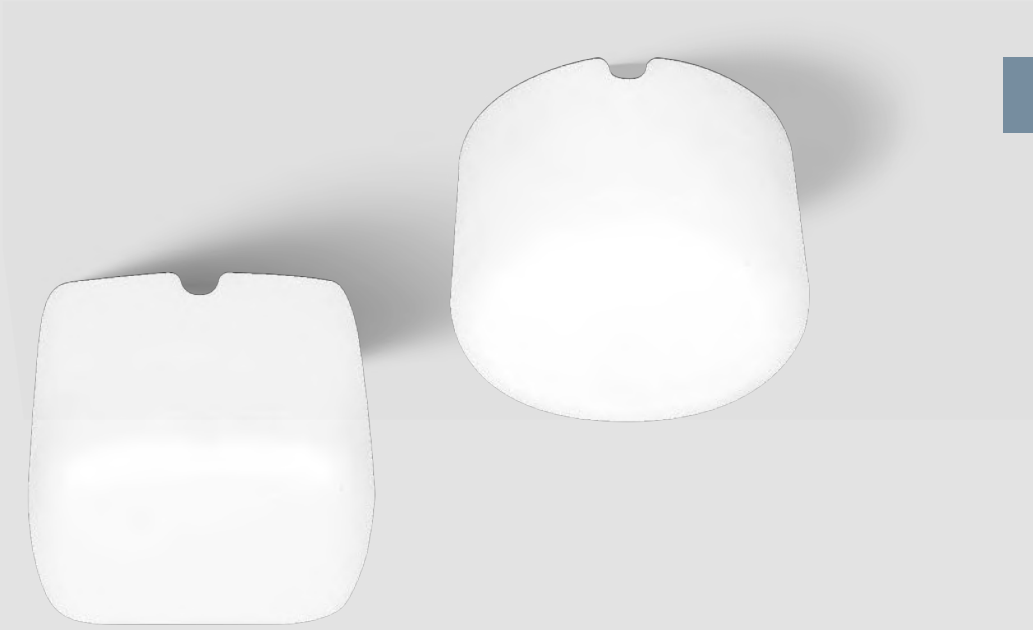
**Finishes** Natural polyethylene



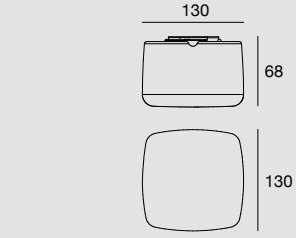
# MYWHITE

Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*

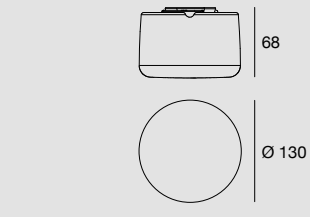


**MiniWhite_Q**
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC



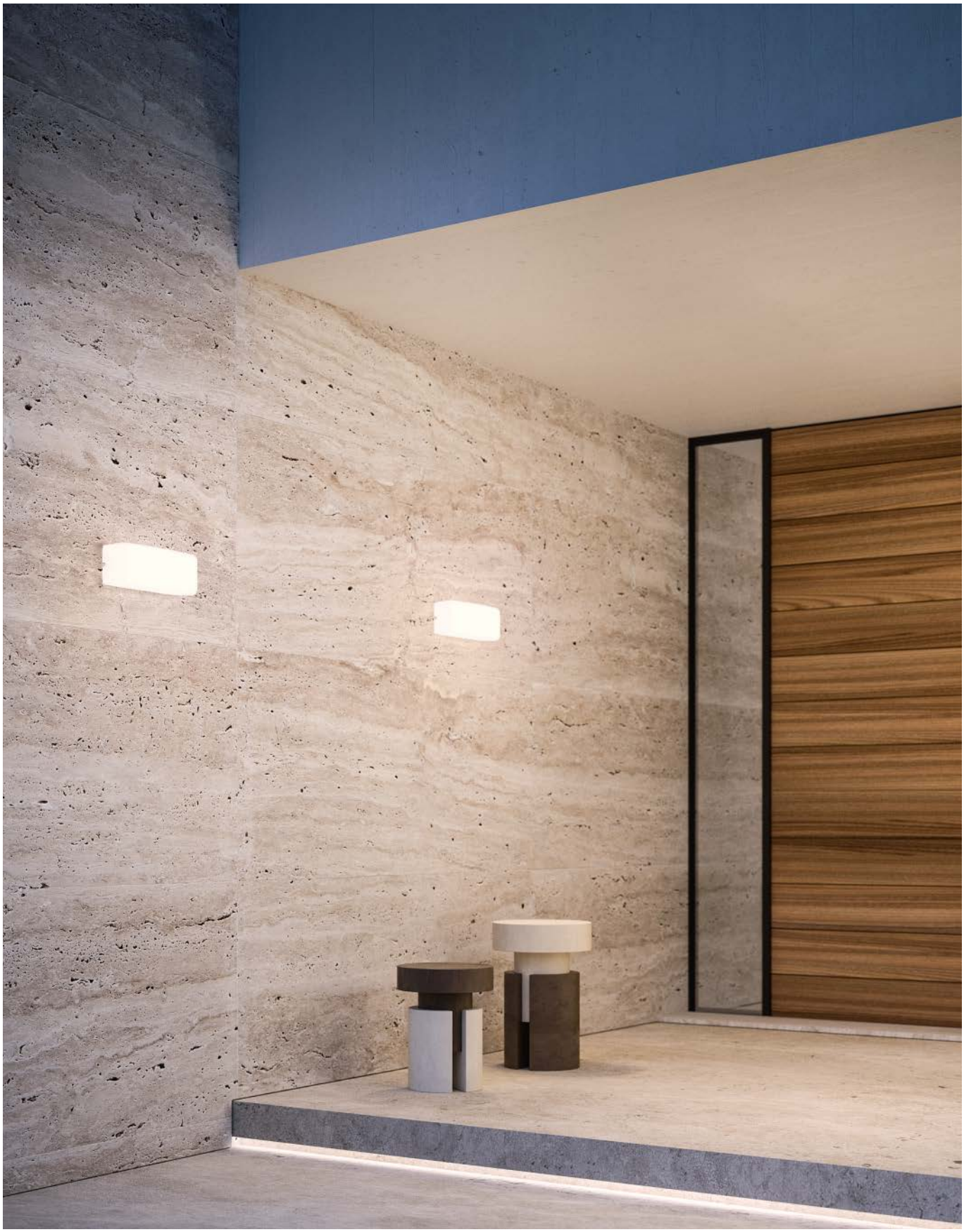

| | | |
|---|---|---|
| Opt | 3000K 354 lmS - 311 lmD | |
| DI | **8029** | |
| Opt | 4000K 462 lmS - 355 lmD | |
| DI | **8029N** | |

**MiniWhite_R**
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC




| | | |
|---|---|---|
| Opt | 3000K 354 lmS - 311 lmD | |
| DI | **8028** | |
| Opt | 4000K 462 lmS - 355 lmD | |
| DI | **8028N** | |

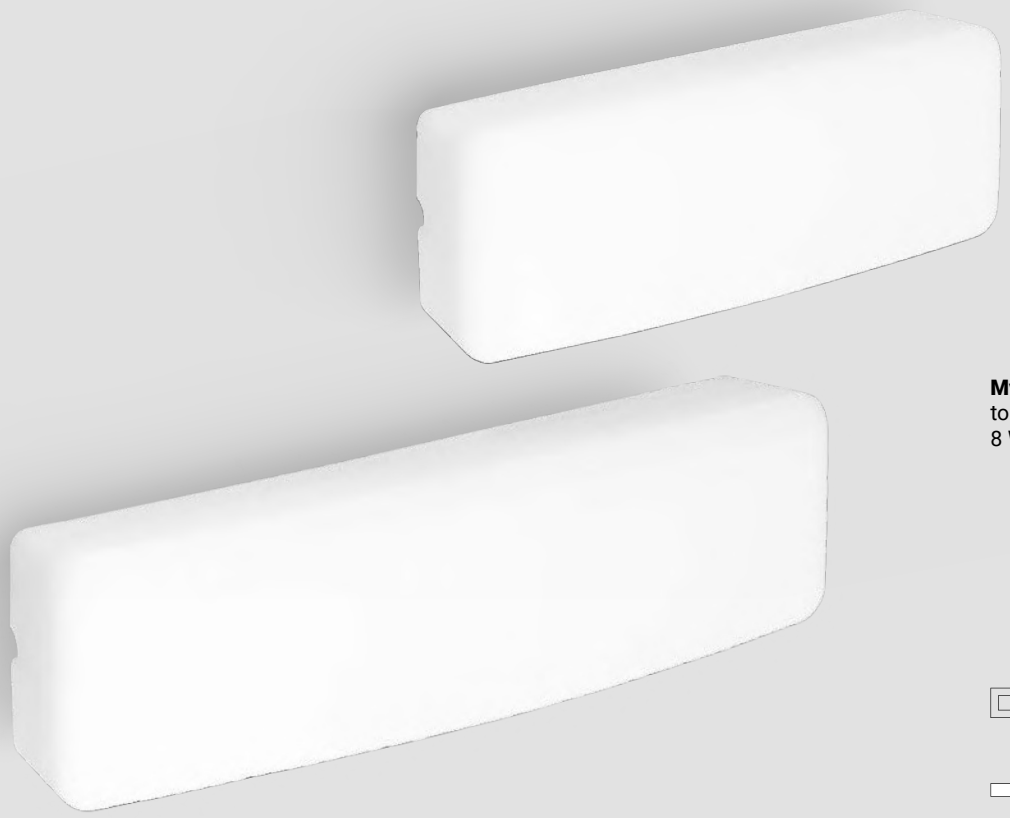
**Finishes** Natural polyethylene



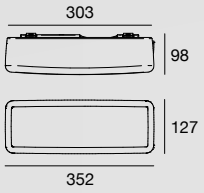
# MYWHITE

Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate fixture.*



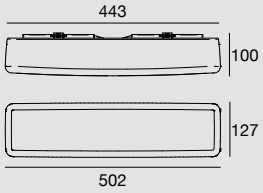
**MyWhite_B**
topLED CRI 85 | 220-240 V
8 W DC - 11 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 1002 lmS - 701 lmD | |
| DI | **7809** | |
| Opt | 4000K 1040 lmS - 800 lmD | |
| DI | **7809N** | |

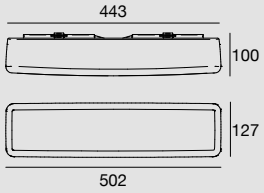
**MyWhite_B**
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC




IP65

| | | |
|---|---|---|
| Opt | 3000K 1586 lmS - 1009 lmD | |
| DI | **7810** | |
| Opt | 4000K 1641 lmS - 1152 lmD | |
| DI | **7810N** | |

**MyWhite_B Motion Sensor**
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC

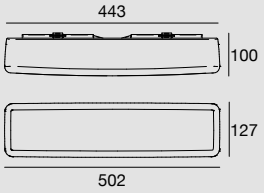



* 3min IP65

| | | |
|---|---|---|
| Opt | 3000K 1586 lmS - 1009 lmD | |
| DI | **7810S** | |
| Opt | 4000K 1641 lmS - 1152 lmD | |
| DI | **7810NS** | |

* ø 5m - h 2,7m

**MyWhite_B EM**
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC




EM 3h 7% IP65

| | | |
|---|---|---|
| Opt | 3000K 1586 lmS - 1009 lmD | |
| DI | **7810E** | |
| Opt | 4000K 1641 lmS - 1152 lmD | |
| DI | **7810NE** | |

**Finishes** Natural polyethylene

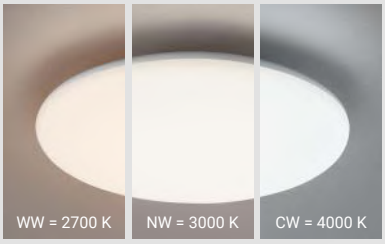


# SWITCH

Diffuseur en polyéthylène.
Monture en polycarbonate blanc.

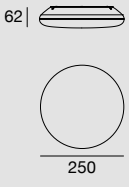
*Polyethylene diffuser.*
*White polycarbonate fixture.*







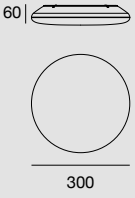

**Switch**
topLED CRI 80 | 220-240 V
10 W DC - 12 W AC




IP65

| | | |
|---|---|---|
| | Opt | 2700K 1300 lmS - 1070 lmD |
| | | 3000K 1300 lmS - 1110 lmD |
| | | 4000K 1300 lmS - 1151 lmD |
| ▭ | DI | **9170** |

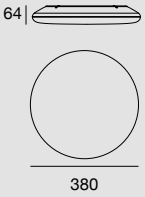
**Switch**
topLED CRI 80 | 220-240 V
16 W DC - 18 W AC




IP65

| | | |
|---|---|---|
| | Opt | 2700K 1800 lmS - 1616 lmD |
| | | 3000K 1800 lmS - 1665 lmD |
| | | 4000K 1800 lmS - 1716 lmD |
| ▭ | DI | **9171** |

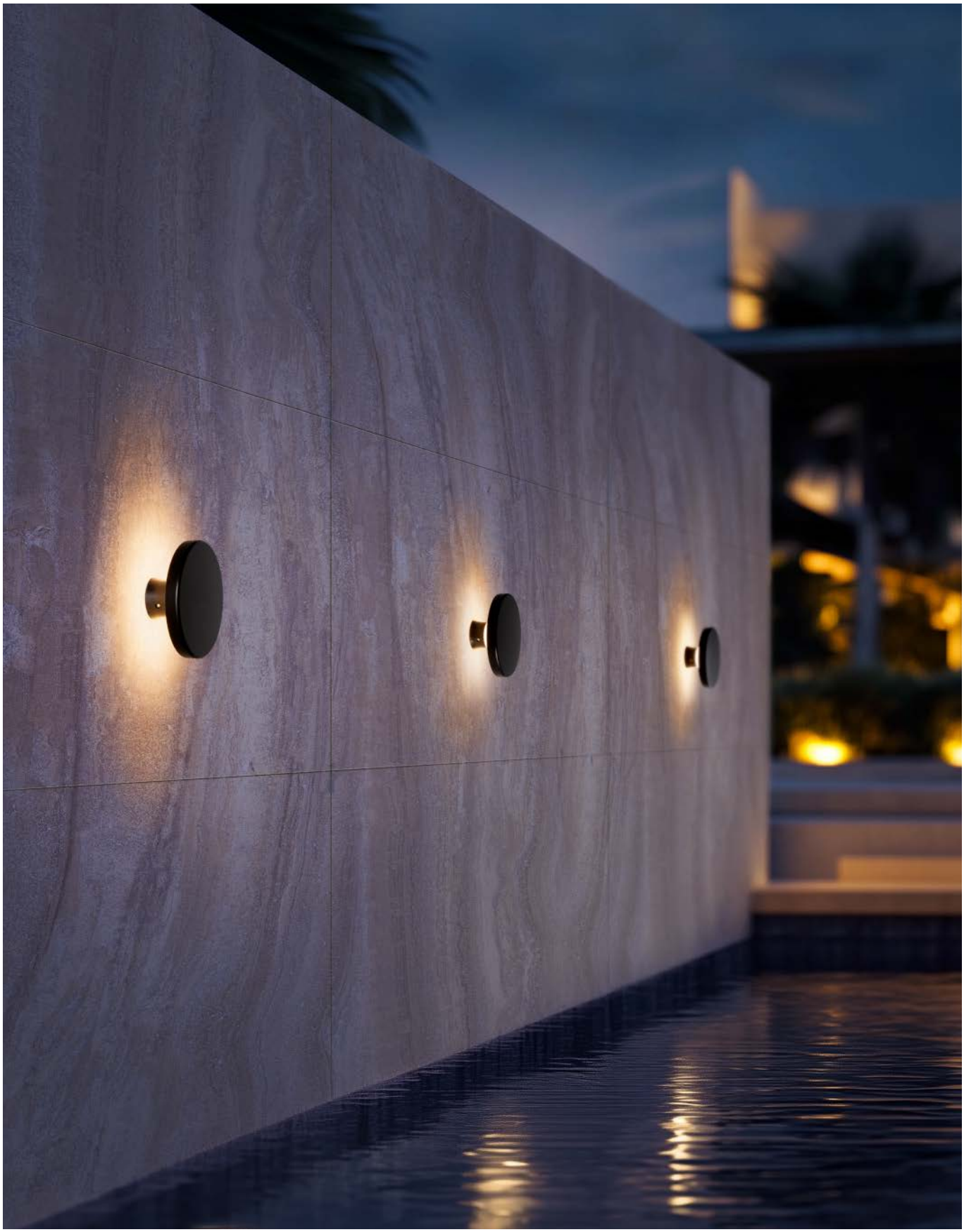
**Switch**
topLED CRI 80 | 220-240 V
23 W DC - 25 W AC




IP65

| | | |
|---|---|---|
| | Opt | 2700K 2500 lmS - 2247 lmD |
| | | 3000K 2500 lmS - 2317 lmD |
| | | 4000K 2500 lmS - 2389 lmD |
| ▭ | DI | **9172** |

**Finishes** ▭ Natural polyethylene



Diffuseur en polyéthylène.
Monture en polycarbonate noir.

*Polyethylene diffuser.*
*Black polycarbonate fixture.*

# BOND

609



**Bond_W**
topLED CRI 85 | 220-240 V
11 W DC - 12 W AC




IP65 NEW

| | | |
|---|---|---|
| Opt | 2700K | 1282 lmS - 921 lmD |
| DI | **8672M** | |
| Opt | 3000K | 1350 lmS - 970 lmD |
| DI | **8672** | |

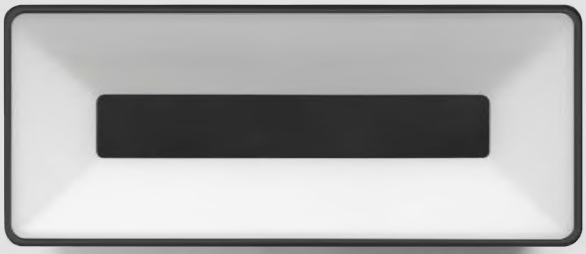
**Finishes** Smooth black

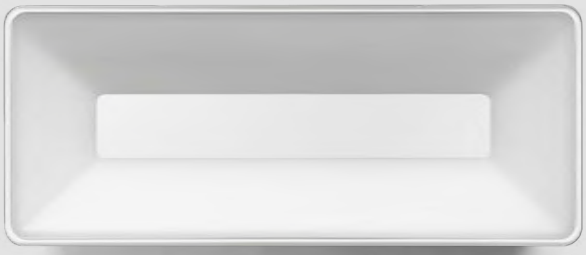


# STADIUM

Corps en polycarbonate peint texturé noir ou blanc.
Diffuseur en polycarbonate opalin.

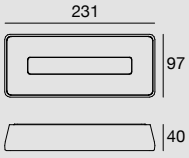
*Black or white textured painted polycarbonate body.*
*Opal polycarbonate diffuser.*





**Stadium**

**Stadium**
topLED | 220-240 V AC
6,4 W DC - 7,8 W AC




IK10 IP65

| | | |
|---|---|---|
| Opt | 2700K 1192 lmS - 596 lmD | |
| DI | | **76078M00** |
| DI | | **76079M00** |
| Opt | 3000K 1246 lmS - 623 lmD | |
| DI | | **76078W00** |
| DI | | **76079W00** |
| Opt | 4000K 1291 lmS - 647 lmD | |
| DI | | **76078N00** |
| DI | | **76079N00** |



**Stadium** Full light

IK10 IP65

Full light

| | | |
|---|---|---|
| Opt | 2700K 1192 lmS - 678 lmD | |
| DI | | **77186M00** |
| Opt | 3000K 1246 lmS - 709 lmD | |
| DI | | **77186W00** |
| Opt | 4000K 1291 lmS - 734 lmD | |
| DI | | **77186N00** |



**Stadium**



**Stadium** Full light

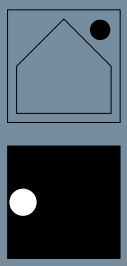
**Accessories**

| | |
|---|---|
| **83247** | Inclined bracket for wall installation |
| **83248** | Inclined bracket for wall installation |

**Finishes** Text white R9003 Opaline polycarbonate
Text black R9005

# OUTDOOR

FYLO+ OUT 557
CUBIT 559
LIRA 561
ALBA 563



# WALL



Profilé en aluminium prétraité avec revêtement en résine de poudres de quartz et matériau de construction mélangé.

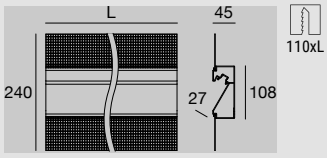
*Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.*

# FYLO+ OUT

485 IN

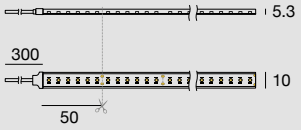


**Fylo+ Out Recessed_W**
Recessed body




| L | |
|---|---|
| 1000 | **65039** |
| 2000 | **65040** |

**Silicone** | 120 LED/m
topLED CRI 90 | 24 V DC | 9,6 W/m




| | | |
|---|---|---|
| Opt | 2700K 4040 lmS - 4040 lmD | |
| DI | **C0052MDI05019** | |
| Opt | 3000K 4323 lmS - 4323 lmD | |
| DI | **C0052WDI05019** | |

**Electronics**

Silicone 9,6 W/m

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

**Accessories**

| | |
|---|---|
| **62757** | 1 m opaline diffuser |
| **62758** | 2 m opaline diffuser |
| **65023** | 2x sealing caps |
| **65038** | Template - 1000x47xh112 |

**Finishes** Primer



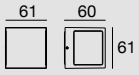
Corps en aluminium peint texturé blanc ou noir.

*White or black textured painted aluminium body.*

# CUBIT



**Cubit**
powerLED | 220-240 V AC




IK08 IP65

Single emission - 2,6 W DC - 3,2 W AC

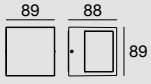
| | Opt | 3000K 213 lmS - 208 lmD |
|---|---|---|
| ☐ | DI | **77413W00** |
| ■ | DI | **77414W00** |

IK08 IP65

Double emission - 5,2 W DC - 6,5 W AC

| | Opt | 3000K 850 lmS - 416 lmD |
|---|---|---|
| ☐ | DI+DI | **77423W00** |
| ■ | DI+DI | **77424W00** |

**Cubit**
arrayLED-Direct | 220-240 V AC




IK08 IP65

Single emission - 7 W AC

| | Opt | 3000K 865 lmS - 467 lmD |
|---|---|---|
| ☐ | 27° | **76649W30** |
| ■ | 27° | **76650W30** |

| | Opt | 3000K 865 lmS - 490 lmD |
|---|---|---|
| ☐ | 82° | **76634W12** |
| ■ | 82° | **76635W12** |

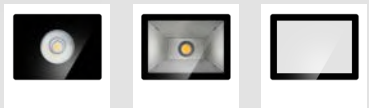
IK08 IP65

Double emission - 14 W AC

| | Opt | 3000K 1730 lmS - 940 lmD |
|---|---|---|
| ☐ | 27+27° | **76654W30** |
| ■ | 27+27° | **76655W30** |

| | Opt | 3000K 1730 lmS - 980 lmD |
|---|---|---|
| ☐ | 82+82° | **76639W12** |
| ■ | 82+82° | **76640W12** |

**Optics design:**



**30** **12** **00**

**Finishes** ☐ Text white R9003
■ Text black R9005

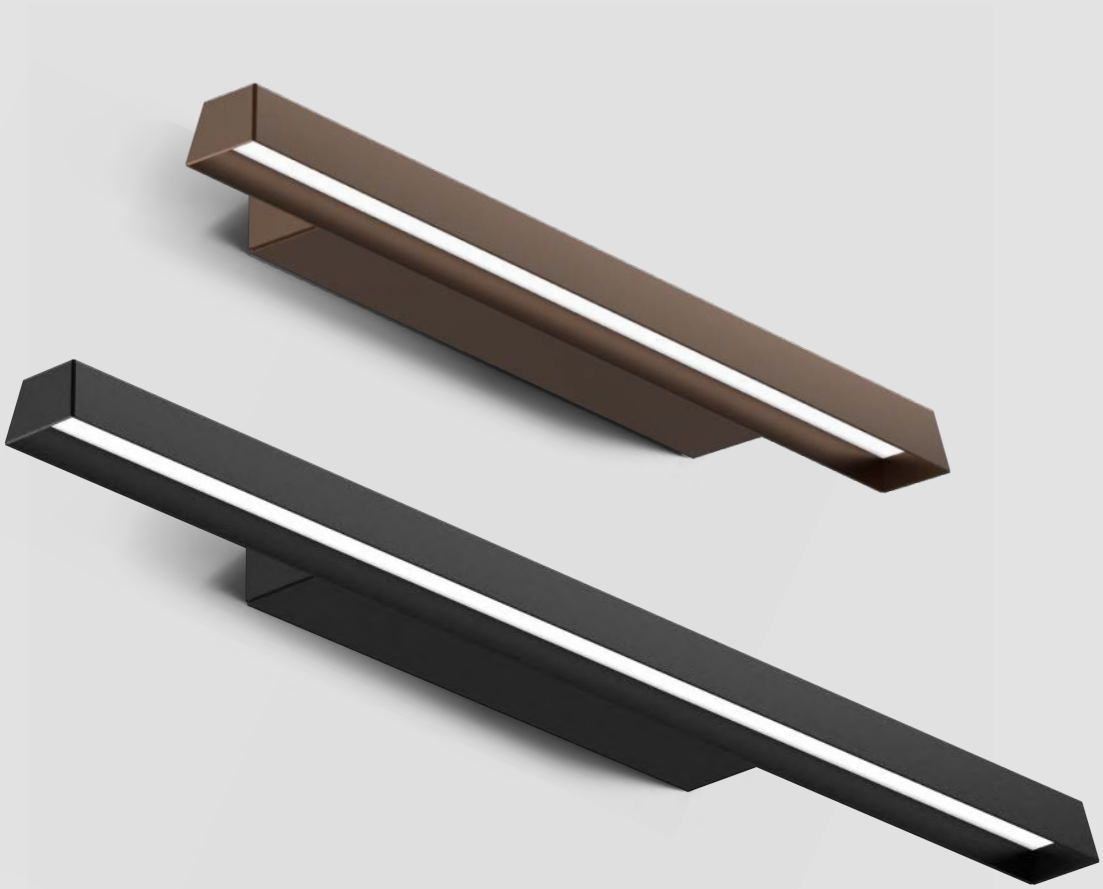


# LIRA

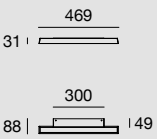
489 517 635

Corps et fixation en acier inoxydable AISI 304 peint texturé noir ou brun foncé. Diffuseur en résine polyuréthane blanche.

*Body and fixture in AISI 304 stainless steel painted in textured black or dark brown. Diffuser in white polyurethane resin.*



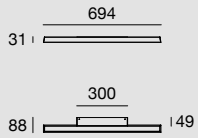
**Lira_W**
topLED CRI 80 | 220-240 V
13 W DC - 16 W AC




IP65

| | Opt | 3000K 2068 lmS - 579 lmD |
|---|---|---|
| | DI | **9338** |
| | DI | **9339** |

**Lira_W**
topLED CRI 80 | 220-240 V
19 W DC - 21 W AC




IP65

| | Opt | 3000K 2952 lmS - 1001 lmD |
|---|---|---|
| | DI | **9340** |
| | DI | **9341** |

**Finishes**
Dark brown
Text black R9005



# ALBA

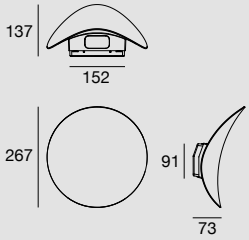
IN

Corps et fixation en aluminium peint texturé blanc, noir, brun foncé ou gris. Diffuseur en verre transparent.

*Body and fixture in white, black, dark brown or grey textured painted aluminium. Transparent glass diffuser.*



**Alba**
arrayLED CRI 90 | 220-240 V
31 W DC - 34 W AC




IP65 NEW

| | Opt | 2700K 1782 lmS - 1702 lmD |
|---|---|---|
| ☐ | DI | **9664M** |
| ■ | DI | **9665M** |
| ■ | DI | **9662M** |
| ■ | DI | **9663M** |

| | Opt | 3000K 1916 lmS - 1822 lmD |
|---|---|---|
| ☐ | DI | **9664** |
| ■ | DI | **9665** |
| ■ | DI | **9662** |
| ■ | DI | **9663** |

**Finishes** ☐ Text white R9003 ■ Text black R9005 ■ Dark brown ■ Text brilliant grey R9006

# OUTDOOR

| | |
|---|---|
| OPTIWALL | 567 |
| ENVELOPE | 569 |
| QUARA | 573 |
| CLIP | 577 |
| CHIM | 579 |
| SAND | 581 |


# STEP LIGHTS



Corps en aluminium peint texturé blanc, brun foncé ou noir-gris.

*White, dark brown or black grey textured painted aluminium body.*

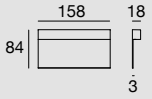
# OPTIWALL

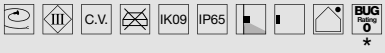






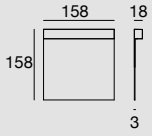
**Optiwall**
topLED | 24 V DC | 3,5 W DC

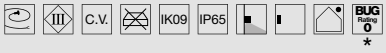



| Opt | 3000K 474 lmS - 354 lmD |
|---|---|
| Asy. DI | **77387W07** |
| Asy. DI | **77389W07** |
| Asy. DI | **77390W07** |

**Optiwall**
topLED | 24 V DC | 3,5 W DC




| Opt | 3000K 474 lmS - 382 lmD |
|---|---|
| Asy. DI | **77383W07** |
| Asy. DI | **77385W07** |
| Asy. DI | **77386W07** |

**Electronics**

| | |
|---|---|
| **89488** | ON/OFF - 1-3 art. |
| **89179** | ON/OFF - 1-5 art. |
| **99331** | ON/OFF - 1-33 art. - ⏀ 70 |
| **99332** | 0/1-10V - 1-33 art. - ⏀ 70 |
| **83333** | DALI/PUSH - 1-33 art. - ⏀ 77 |

BUG Rating 0

*** BUG rating 0**:
Uniquement pour les finitions Noir-Gris et Brun Foncé.

*Only for the finishes Black Grey and Dark Brown*

**Finishes** Text white R9003 Text black grey R7021 Dark brown



# ENVELOPE

Corps en aluminium peint texturé blanc, noir, brun foncé ou noir-gris.

*White, black, dark brown or black grey textured painted aluminium body.*

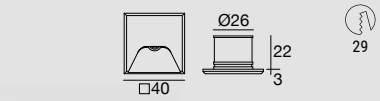








**Envelope_1**
powerLED | 350 mA | 1 W DC





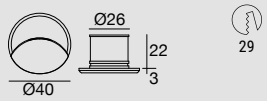


| | Opt | 2700K 145 lmS - 30 lmD |
|---|---|---|
| | Asy. DI | **96976M07** |
| | Asy. DI | **96977M07** |

| | Opt | 3000K 154 lmS - 31 lmD |
|---|---|---|
| | Asy. DI | **96976W07** |
| | Asy. DI | **96977W07** |
| | Asy. DI | **96979W07** |
| | Asy. DI | **80605W07** |

Installation with recessed casing

**Envelope_R**
powerLED | 350 mA | 1 W DC





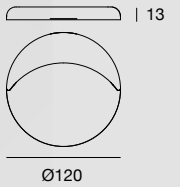


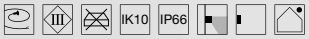
| | Opt | 2700K 145 lmS - 35 lmD |
|---|---|---|
| | Asy. DI | **83601M07** |
| | Asy. DI | **83602M07** |

| | Opt | 3000K 154 lmS - 37 lmD |
|---|---|---|
| | Asy. DI | **83601W07** |
| | Asy. DI | **83602W07** |
| | Asy. DI | **83604W07** |
| | Asy. DI | **84071W07** |

Installation with recessed casing

**Envelope_R**
topLED | 24 V DC | 4 W DC

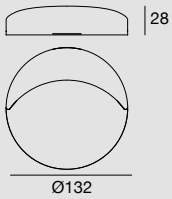



| | Opt | 3000K 468 lmS - 227 lmD |
|---|---|---|
| | Asy. DI | **76090W07** |
| | Asy. DI | **76093W07** |
| | Asy. DI | **76092W07** |

Surface installation

**Envelope_RW**
topLED | 220-240 V AC | 2 W DC - 2,5 W AC







| | Opt | 3000K 370 lmS - 156 lmD |
|---|---|---|
| | Asy. DI | **77044W07** |
| | Asy. DI | **77047W07** |
| | Asy. DI | **77046W07** |

Surface installation or with recessed casing

**Electronics**

Envelope_1 - Envelope_R 1W

| | |
|---|---|
| **89419** | ON/OFF - 1-2 art. |
| **89421** | ON/OFF - 3-6 art. |
| **C-E200006** | ON/OFF - 6-12 art. - IP 35 |
| **C-E200004** | DALI/PUSH - 5-12 art. - IP 55 |

Envelope_R 4W

| | |
|---|---|
| **89488** | ON/OFF - 1-3 art. |
| **89179** | ON/OFF - 1-5 art. |
| **99331** | ON/OFF - 1-33 art. - IP 70 |
| **99332** | 0/1-10V - 1-33 art. - IP 70 |
| **83333** | DALI/PUSH - 1-33 art. - IP 77 |

**Recessed casings**

Envelope_1 - Envelope_R 1W

| | |
|---|---|
| **84336** | Ø35xh42 |
| **84915** | Ø60xh49 |

Envelope_RW

| | |
|---|---|
| **98111** | 107x74xh50<br>(standard box mod. 503) |

**Finishes** Text white R9003 · Text black grey R7021 · Text black R9005 · Dark brown

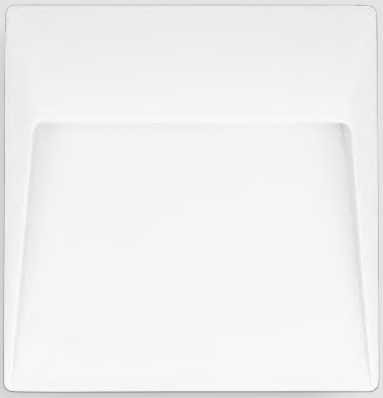


# ENVELOPE

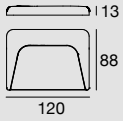
Corps en aluminium peint texturé blanc, brun foncé ou noir-gris.

*White, dark brown or black grey textured painted aluminium body.*





**Envelope_Q**
topLED | 24 V DC | 4 W DC



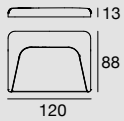




| Opt | 3000K 468 lmS - 296 lmD |
|---|---|
| Asy. DI | **76098W07** |
| Asy. DI | **76101W07** |
| Asy. DI | **76100W07** |

Installation with recessed casing

**Envelope_QW**
topLED | 24 V DC | 4 W DC



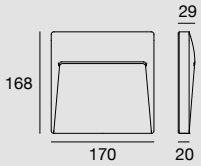




| Opt | 3000K 468 lmS - 296 lmD |
|---|---|
| Asy. DI | **76094W07** |
| Asy. DI | **76097W07** |
| Asy. DI | **76096W07** |

Surface installation

**Envelope_W**
topLED | 220-240 V DC | 6 W DC - 8 W AC







| Opt | 3000K 669 lmS - 444 lmD |
|---|---|
| Asy. DI | **81343W07** |
| Asy. DI | **81292W07** |
| Asy. DI | **81290W07** |

Surface installation or with recessed casing







**Electronics**

Envelope_Q - Envelope_QW

| | |
|---|---|
| **89488** | ON/OFF - 1-3 art. |
| **89179** | ON/OFF - 1-5 art. |
| **99331** | ON/OFF - 1-33 art. - Ⓘ 70 |
| **99332** | 0/1-10V - 1-33 art. - Ⓘ 70 |
| **83333** | DALI/PUSH - 1-33 art. - Ⓘ 77 |

**Recessed casings**

Envelope_W

| | |
|---|---|
| **99744** | 181x42,5xh179 |

Envelope_Q

| | |
|---|---|
| **98111** | 107x74xh50<br>(standard box mod. 503) |

**Finishes** Text white R9003 Dark brown Text black grey R7021



Corps en aluminium peint en blanc ou brun foncé, ou en acier inoxydable AISI 316L.

*Body in white or dark brown textured painted aluminium, or AISI 316L stainless steel.*

# QUARA

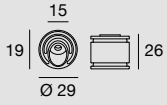
IN







**Quara_F**
powerLED | 350 mA | 1 W DC




C.C. IP65

| | | |
|---|---|---|
| Opt | 2700K | 145 lmS - 37 lmD |
| Asy. Ww | **84078M70** | |
| Opt | 3000K | 154 lmS - 39 lmD |
| Asy. Ww | **84078W70** | |

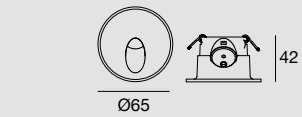
**Quara_RO**
powerLED | 350 mA | 1 W DC




C.C. IP65

| | | |
|---|---|---|
| Opt | 3000K | 154 lmS - 36 lmD |
| Asy. Ww | **77391W70** | |
| Asy. Ww | **77393W70** | |

**Quara_R**
powerLED




IP65

ID

220-240 V AC - 2 W DC - 2,7 W AC

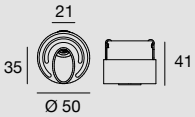
| | | |
|---|---|---|
| Opt | 2700K | 233 lmS - 117 lmD |
| Asy. Ww | **83579M70** | |
| Asy. Ww | **83581M70** | |
| Opt | 3000K | 249 lmS - 125 lmD |
| Asy. Ww | **83579W70** | |
| Asy. Ww | **83581W70** | |

C.C. IP65

630 mA - 2 W DC

| | | |
|---|---|---|
| Opt | 2700K | 233 lmS - 117 lmD |
| Asy. Ww | **85543M70** | |
| Asy. Ww | **87988M70** | |
| Opt | 3000K | 249 lmS - 125 lmD |
| Asy. Ww | **85543W70** | |
| Asy. Ww | **87988W70** | |

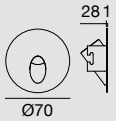
**Quara_F**
powerLED | 350 mA | 1 W DC




C.C. IP65

| | | |
|---|---|---|
| Opt | 2700K | 145 lmS - 72 lmD |
| Asy. Ww | **86460M70** | |
| Opt | 3000K | 154 lmS - 77 lmD |
| Asy. Ww | **86460W70** | |

**Quara_RI**
powerLED | 630 mA | 2 W DC




C.C. IP65

| | | |
|---|---|---|
| Opt | 3000K | 249 lmS - 91 lmD |
| Asy. Ww | **92671W70** | |

**Electronics**

Quara_R 630 mA 2 W DC - Quara_RI

| | |
|---|---|
| **89420** | ON/OFF - 1-2 art. |
| **C-E200008** | ON/OFF - 3-6 art. - ⏀ 35 |
| **99186** | ON/OFF - 6-12 art. |
| **C-E200002** | DALI/PUSH - 5-12 art. - ⏀ 55 |

Quara_F - Quara_RO

| | |
|---|---|
| **89419** | ON/OFF - 1-2 art. |
| **89421** | ON/OFF - 3-6 art. |
| **C-E200006** | ON/OFF - 6-12 art. - ⏀ 35 |
| **C-E200004** | DALI/PUSH - 5-12 art. - ⏀ 55 |

**Recessed casings**

Quara_F - Quara_R - Quara_RI

| | |
|---|---|
| **84338** | Ø62xh72 |

Quara_F

| | |
|---|---|
| **83155** | Ø31xh31 |

Quara_RO

| | |
|---|---|
| **84915** | Ø60xh49 |

**Finishes** Text white R9003 Dark brown Brushed steel

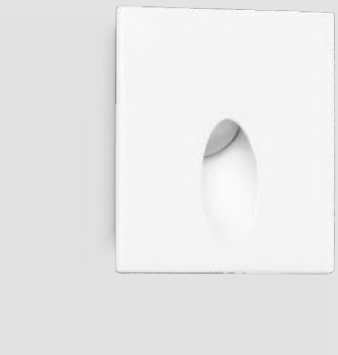


# QUARA

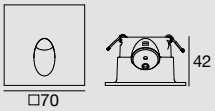
IN

Corps en aluminium peint en blanc ou brun foncé, ou en acier inoxydable AISI 316L.

*Body in white or dark brown textured painted aluminium, or AISI 316L stainless steel.*



**Quara_Q**
powerLED




IP65 ID

220-240 V AC - 2 W DC - 2,7 W AC

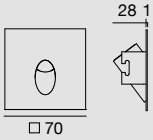
| | Opt | 3000K 249 lmS - 125 lmD |
|---|---|---|
| Asy. Ww | | **83583W70** |
| Asy. Ww | | **83585W70** |

C.C. IP65

630 mA - 2 W DC

| | Opt | 3000K 249 lmS - 125 lmD |
|---|---|---|
| Asy. Ww | | **86563W70** |
| Asy. Ww | | **87989W70** |

**Quara_QI**
powerLED | 630 mA | 2 W DC




C.C. IP65

| | Opt | 3000K 249 lmS - 91 lmD |
|---|---|---|
| Asy. Ww | | **92672W70** |

**Electronics**

Quara_Q 630 mA-2 W DC - Quara_QI

| | |
|---|---|
| **89420** | ON/OFF - 1-2 art. |
| **C-E200008** | ON/OFF - 3-6 art. - 35 |
| **99186** | ON/OFF - 6-12 art. |
| **C-E200002** | DALI/PUSH - 5-12 art. - 55 |

**Recessed casings**

| | |
|---|---|
| **84338** | Ø62xh72 |

**Finishes** Text white R9003 Dark brown Brushed steel



# CLIP

Corps en laiton peint texturé blanc ou brun foncé.

*White or dark brown textured painted brass body.*





**Clip_Hm**
powerLED | 350 mA | 1 W DC







| | | |
|---|---|---|
| | Opt | 3000K 145 lmS - 42 lmD |
| | Asym. | **82701W07** |
| | Asym | **82703W07** |

**Electronics**

| | |
|---|---|
| **89419** | ON/OFF - 1-2 art. |
| **89421** | ON/OFF - 3-6 art. |
| **C-E200006** | ON/OFF - 6-12 art. - ⫛ 35 |
| **C-E200004** | DALI/PUSH - 5-12 art. - ⫛ 55 |

**Recessed casings**

| | |
|---|---|
| **84336** | Ø35xh42 |
| **84915** | Ø60xh49 |

**Finishes**
- Text white R9003
- Dark brown



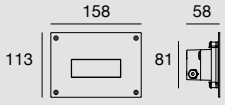
# CHIM

Corps en nylon.
Flasque en acier inoxydable AISI 316L.

*Nylon body.*
*AISI 316L stainless steel flange.*



**Chim**
powerLED | 220-240 V AC | 4 W DC - 4,8 W AC





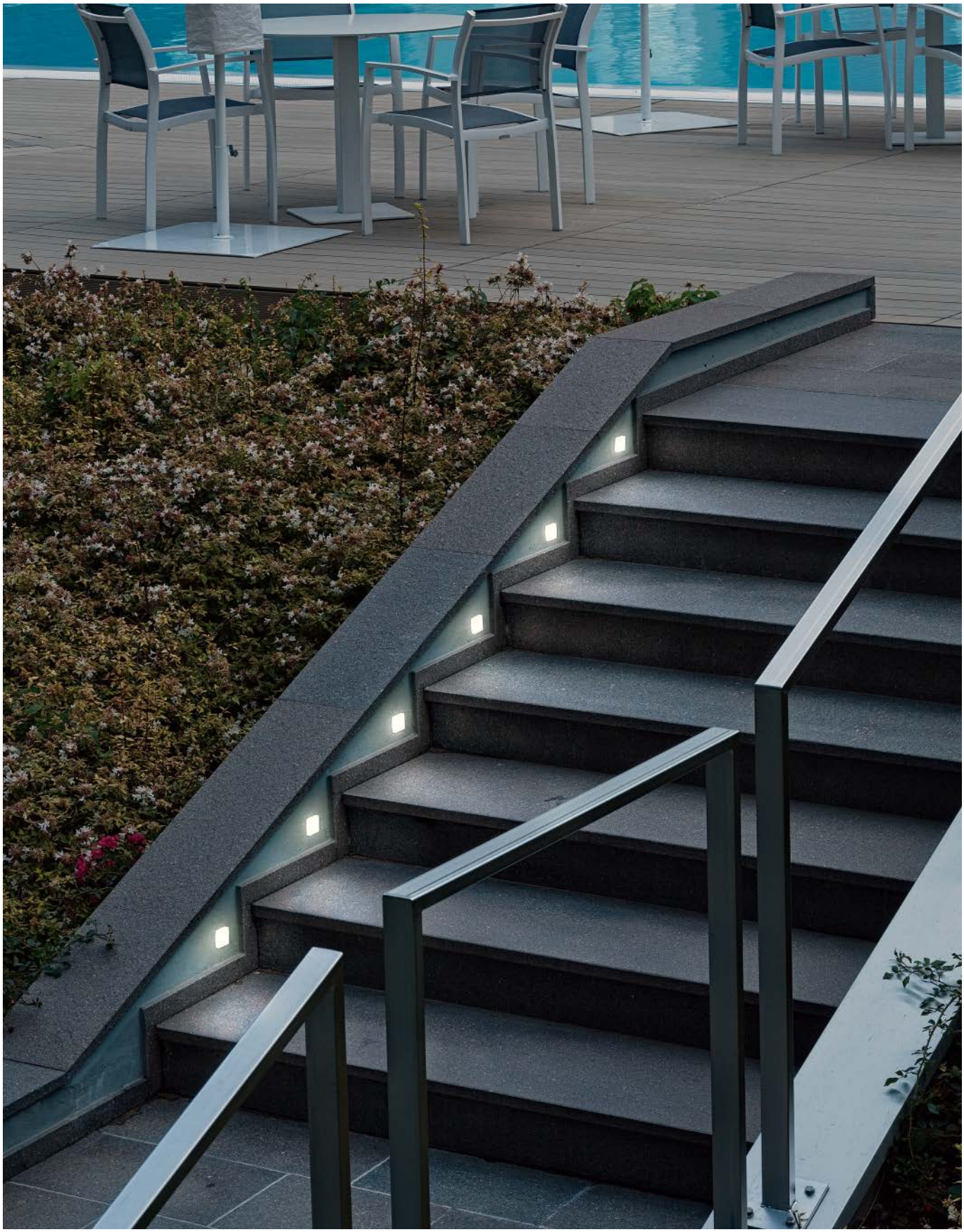


| | | |
|---|---|---|
| Opt | 3000K 498 lmS - 321 lmD | |
| Asy. Ww | **92681W12** | |

**Recessed casings**

| | |
|---|---|
| **98009** | 61x105xh150 |

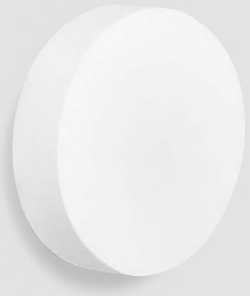
**Finishes** Brushed steel



# SAND

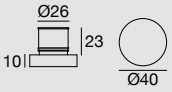
Corps en laiton.
Diffuseur en polycarbonate opalin.

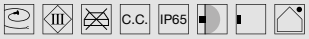
*Brass body.*
*Opaline polycarbonate diffuser.*





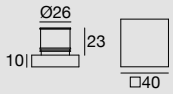
**Sand_R**
powerLED | 350 mA | 1 W DC

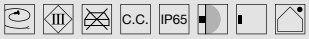



| | | |
|---|---|---|
| | Opt | 3000K 154 lmS - 85 lmD |
| | DI | **92260W00** |

**Sand_Q**
powerLED | 350 mA | 1 W DC




| | | |
|---|---|---|
| | Opt | 3000K 154 lmS - 78 lmD |
| | DI | **92262W00** |

**Electronics**

| | |
|---|---|
| **89419** | ON/OFF - 1-2 art. |
| **89421** | ON/OFF - 6-12 art. |
| **C-E200006** | ON/OFF - 6-12 art. - IP 35 |
| **C-E200004** | DALI/PUSH - 5-12 art. - IP 55 |

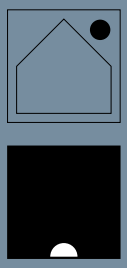
**Recessed casings**

| | |
|---|---|
| **84915** | Ø60xh49 |
| **84336** | Ø35xh42 |

**Finishes** Opaline polycarbonate

# OUTDOOR

| | |
|---|---|
| SUELO | 585 |
| ORMA | 587 |
| BERET | 591 |
| TEXO | 593 |
| ALCOR | 595 |
| ALCOR316 | 597 |
| FOOTPAD | 599 |
| ASTROPEK | 601 |

# INGROUND

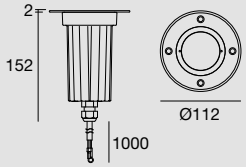


# SUELO

Corps en aluminium.
Flasque en acier inoxydable AISI 316L.

*Aluminium body.*
*AISI 316L stainless steel flange.*

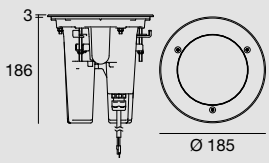
**Suelo_RX**
powerLED | 220-240 V AC | 8 W DC - 9 W AC




2500 kg

| | |
|---|---|
| Opt | 3000K 1087 lmS - 931 lmD |
| 26° | **76205W30** |

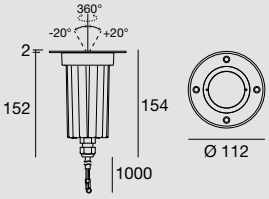
**Suelo_RX**
arrayLED | 220-240 V AC | 16 W DC - 18 W AC




5000 kg

| | |
|---|---|
| Opt | 3000K 2634 lmS - 1790 lmD |
| 37° | **76119W30** |

**Suelo_RXJ**
powerLED | 220-240 V AC | 8 W DC - 9 W AC




2500 kg

| | |
|---|---|
| Opt | 3000K 760 lmS - 558 lmD |
| 30° | **80581W30** |

**Recessed casings & Accessories**

Suelo_RX / _RXJ Ø112 h152
**98122** Recessed casing Ø110xh198

Suelo_RX Ø185 h186
**83328** Recessed casing Ø300xh210
**83330** Back plate for recessed casing
**83331** Template for recessed casing version for flush flange









**Finishes** Steel/Aluminium



**Electronics**

Orma_I / _IJ - 4W
**89421** ON/OFF - 1 art.
**C-E200006** ON/OFF - 2-3 art. - 35
**C-E200004** DALI/PUSH - 2-3 art. - 55

Orma_I / _IJ - 5W
**89488** ON/OFF - 1-2 art.
**89179** ON/OFF - 1-4 art.
**89359** ON/OFF - 1-9 art.
Dimmer + Driver 24 V DC
**99660** Dimmer DALI - 0/1-10V - 48
**83042** Dimmer DALI/PUSH - 0/1-10V 45
**99331** Driver 24V DC - 150 W - 1-21 art. 70
**99786** Driver 24V DC - 240 W - 1-33 art. 81

Orma_I 8W
**99342** ON/OFF - 1 art.
**C-E200005** DALI/PUSH - 1 art. - 55

Orma_I 9W
**89179** ON/OFF - 1-2 art.
**89359** ON/OFF - 1-5 art.
**99331** ON/OFF - 1-15 art.
Dimmer + Driver 24 V DC
**99660** Dimmer DALI - 0/1-10V - 48
**83042** Dimmer DALI/PUSH - 0/1-10V 45
**99331** Driver 24V DC - 150 W - 1-11 art. 70
**99786** Driver 24V DC - 240 W - 1-18 art. 81

Orma_I RGBW 8W
Dimmer RF + RF remote 6-12 art. - 52
**C-E700003** + **C-W600001**
**C-E500011** Dimmer DMX - 6-12 art.
**DMX** Controllers pag. XXIX
**Driver CV** CV 48V pag. XVIII
**Switching** CV 48V pag. XII-XIII

**Recessed casings**

Orma_I / _IJ / _IL - Ø64
**99650** Ø97xh76

Orma_I / _IL - Ø97
**99651** Ø114xh76

**Cables**

Orma_I RGBW
24 V DC / 220-240 V AC | Cable with F-connector
**99216** Conn. F.4 pin M12 (L 1 m)
**89190** Conn. F.4 pin M12 (L 5 m)

Orma_I RGBW
24 V DC / 220-240 V AC | Cable with M-connector
**98476** Conn. M.4 pin M12 (L 1 m)
**98477** Conn. M.4 pin M12 (L 5 m)

Orma_I RGBW
24 V DC 220-240V AC | Extension cable with M+F connectors
**98437** Conn M. + F. 4 pin M12 (L 1 m)
**98149** Conn M. + F. 4 pin M12 (L 5 m)
**89188** Conn M. + F. 4 pin M12 (L 10 m)

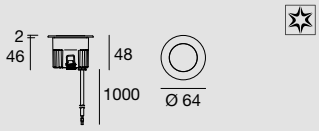
# ORMA

481

Corps en aluminium. Flasque en acier inoxydable AISI 316L.
Diffuseur en verre trempé extra-clair.

*Aluminium body. AISI 316L stainless steel flange.*
*Extra-clear tempered glass diffuser.*

**Orma_I**
powerLED

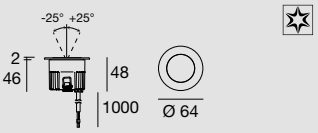



2000 kg | III | IK10 | IP68

C.C. - 350 mA - 4 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **80582W30**

C.V. - 24 V DC - 5 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **80585W30**

**Orma_IJ**
powerLED

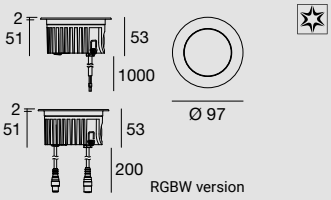



2000 kg | III | IK10 | IP68

C.C. - 350 mA - 4 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **81199W30**

C.V. - 24 V DC - 5 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **81200W30**

**Orma_I**
arrayLED




III | IK10 | IP68

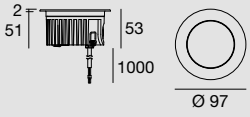
C.C. - 220 mA - 8 W DC
Opt | 3000K 1182 lmS - 933 lmD
32° | **80588W30**

C.V. - 24 V DC - 9 W DC
Opt | 3000K 1320 lmS - 1041 lmD
32° | **81172W30**

III | IK10 | IP68 | RGBW

C.C. - 630 mA - 8 W DC
Opt | RGBW (3000 K)
40÷49° | **81321V45**

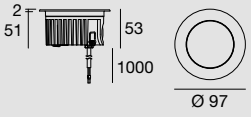
**Orma_I**
arrayLED-Direct | 220-240 V AC | 7 W AC




IK10 | IP68

Opt | 3000K 865 lmS - 560 lmD
33° | **76080W30**

**Orma_IL**
arrayLED-Direct | 220-240 V AC | 7 W AC




IK10 | IP67

Opt | 3000K 865 lmS - 106 lmD
33° | **76081W00**



**Finishes** Steel/Aluminium



# ORMA

481

Corps en aluminium avec flasque en acier inoxydable AISI 316L. Corps et flasque peints texturés en finitions blanc ou noir (version Orma_FO). Diffuseur en verre trempé extra-clair.

*Aluminium body with AISI 316L stainless steel flange. Textured painted body and flange in white or black finish (Orma_FO version). Extra-clear tempered glass diffuser.*

**Orma_A**
powerLED



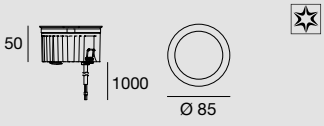

C.C. - 350 mA - 4 W DC

| | | |
|---|---|---|
| | Opt | 3000K 490 lmS - 270 lmD |
| | 29° | **81181W30** |

C.V. - 24 V DC - 5 W DC

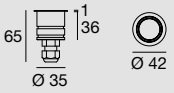
| | | |
|---|---|---|
| | Opt | 3000K 490 lmS - 270 lmD |
| | 29° | **81184W30** |

**Orma_A**
arrayLED | 220 mA | 8 W DC




| | | |
|---|---|---|
| | Opt | 3000K 1182 lmS - 933 lmD |
| | 31° | **81187W30** |

**Orma_FO**
topLED | 24 V DC | 1,8 W DC




| | | |
|---|---|---|
| | Opt | 3000K 60 lmS - 8 lmD |
| | DI | **95474W00** |
| | DI | **95475W00** |

En cas d'installation avec boîtier encastré 98292, la sortie du câble est droite, pas latérale à 90°.

*In case of installation with recessed casing 98292, the cable outlet is straight, not lateral at 90°.*

**Electronics**

Orma_A 4W
**89421** ON/OFF - 1 art.
**C-E200006** ON/OFF - 2-3 art. - ⏀ 35
**C-E200004** DALI/PUSH - 2-3 art. - ⏀ 55

Orma_A 5W
**89488** ON/OFF - 1-2 art.
**89179** ON/OFF - 1-4 art.
**89359** ON/OFF - 1-9 art.

Dimmer + Driver 24 V DC
**99660** Dimmer DALI - 0/1-10V - ⏀ 48
**83042** Dimmer DALI/PUSH - 0/1-10V - ⏀ 45
**99331** Driver 24V DC - 150 W - 1-21 art. ⏀ 70
**99786** Driver 24V DC - 240 W - 1-33 art. ⏀ 81

Orma_A 8W
**99342** ON/OFF - 1 art.
**C-E200005** DALI/PUSH - 1 art. - ⏀ 55

Orma_FO 1,8W
**89488** ON/OFF - 1-7 art.
**89179** ON/OFF - 1-12 art.
**89359** ON/OFF - 1-28 art.
**99332** 0/1-10V - 1-75 art. - ⏀ 70
**83333** DALI/PUSH - 1-75 art. - ⏀ 77

**Recessed casings**

Orma_A Ø54 h48
**99650** Ø97xh76
**99855** Ø97xh78
**99560** Ø97xh78

Orma_FO
**98292** Ø43xh80
**98291** 105xh98/138

**Accessories**

Orma_FO
**83235** Suction cup



**Finishes** Text white R9003 Steel/Aluminium
Text black R9005



**Electronics**

Beret_R - Beret_X Anti-glaring - Beret_Q
**89419** ON/OFF - 1-2 art.
**89421** ON/OFF - 3-6 art.
**C-E200006** ON/OFF - 6-12 art. - IP 35
**C-E200004** DALI/PUSH - 5-12 art. - IP 55

Beret_2R 2W IP67 - Beret_2Q 2W IP67
**89420** ON/OFF - 1-2 art.
**C-E200008** ON/OFF - 3-6 art. - IP 35
**99186** ON/OFF - 6-12 art.
**C-E200002** DALI/PUSH - 5-12 art. - IP 55

Beret_2R 3W IP40 - Beret_2Q 3W IP40
**C-E100046** ON/OFF - 1-6 art. - IP 48
**C-E100033** ON/OFF - 4-12 art. - IP 50
**C-E100047** DALI - 1-3 art. - IP 40
**C-E100034** DALI/PUSH - 4-12 art. - IP 50

**Recessed casings**

Beret_R - Beret_X Anti-glaring - Beret_Q
**84336** Ø35xh42
**84915** Ø60xh49

Beret_2R - Beret_2Q
**84918** Ø60xh87

# BERET

Corps en laiton ou en aluminium. Flasque en acier brossé, ou en laiton peint texturé blanc ou dans les finitions galvanisées chrome brillant et nickel brossé. Diffuseur en verre trempé extra-clair.

*Brass or aluminium body. Flange in brushed steel, or white textured painted brass or in polished chrome and brushed nickel galvanic finishes. Extra-clear tempered glass diffuser.*

**Beret_R**
powerLED | 350 mA | 1 W DC



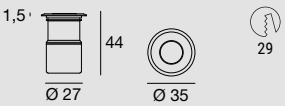




| Opt | 3000K 154 lmS - 98 lmD |
|---|---|
| 21° | **92065W15** |
| 26° | **92065W30** |
| DI | **92065W00** |
| 26° | **92066W30** |
| 21° | **92067W15** |
| 26° | **92067W30** |
| 57° | **92067W60** |
| DI | **92067W00** |
| 21° | **92068W15** |
| 26° | **92068W30** |
| 57° | **92068W60** |
| DI | **92068W00** |

| Opt | 4000K 165 lmS - 105 lmD |
|---|---|
| 26° | **92067N30** |
| DI | **92067N00** |
| 26° | **92068N30** |
| DI | **92068N00** |

**Beret_2R**
powerLED | 630 mA - 2 W DC | 1000 mA - 3 W DC



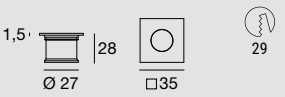




| Opt | 2W - 3000K 249 lmS - 141 lmD<br>3W - 3000K 432 lmS - 246 lmD |
|---|---|
| 10° | **C01052CHWSP** |
| 32° | **C01052CHWML** |
| DI | **C01052NKWDI** |
| 10° | **C01052NKWSP** |
| 21° | **C01052NKWFL** |
| 32° | **C01052NKWML** |
| 57° | **C01052NKWWF** |
| DI | **C01052ISWDI** |
| 10° | **C01052ISWSP** |
| 21° | **C01052ISWFL** |
| 32° | **C01052ISWML** |
| 57° | **C01052ISWWF** |

| Opt | 2W - 4000K 266 lmS - 150 lmD<br>3W - 4000K 642 lmS - 264 lmD |
|---|---|
| 26° | **C01052NKNML** |
| DI | **C01052ISNML** |

**Beret_Q**
powerLED | 350 mA | 1 W DC

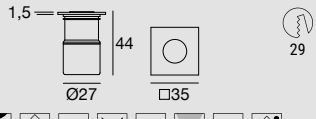






| Opt | 3000K 154 lmS - 98 lmD |
|---|---|
| DI | **92077W00** |

**Beret_2Q**
powerLED | 630 mA 2 W DC | 1000 mA 3 W DC







| Opt | 2W - 3000K 249 lmS - 141 lmD<br>3W - 3000K 432 lmS - 246 lmD |
|---|---|
| 32° | **C01054ISWML** |

**Beret_X Anti-glaring**
powerLED | 350 mA | 1 W DC



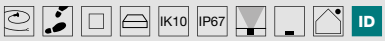




| Opt | 3000K 154 lmS - 37 lmD |
|---|---|
| 26° | **97800W30** |
| 26° | **97799W30** |
| 57° | **97799W60** |

**Beret_2R**
powerLED | 220-240 V AC | 1,6 W DC - 3 W AC




| Opt | 3000K 249 lmS - 149 lmD |
|---|---|
| 10° | **83567W08** |
| 26° | **83567W30** |
| DI | **83567W00** |



**Finishes**
Text white R9003
Polished (galvanic) chrome
Brushed nickel
Brushed steel

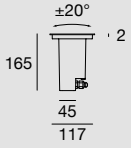


# TEXO

Corps en aluminium avec flasque en acier inoxydable.
Diffuseur en verre trempé extra-clair.

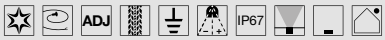
*Aluminium body with stainless steel flange.*
*Extra-clear tempered glass diffuser.*

**Texo_RJ**
220-240 V





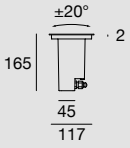


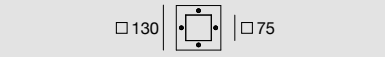


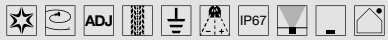

GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

**52901**

**Texo_QJ**
220-240 V




GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

**52951**

**Recessed casings & Accessories**

| | |
|---|---|
| **52700** | Recessed casing Ø152xh180 |
| **84893** | Junction box conn. 2w (p. XXXIV) |
| **84894** | Junction box conn. 4w (p. XXXIV) |









**Finishes** Stainless steel

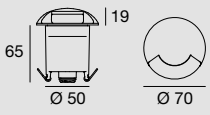


# ALCOR

Corps en aluminium.
Diffuseur en verre prismatique trempé.

*Aluminium body.*
*Tempered prismatic glass diffuser.*

**Alcor_R1** | V2
powerLED | 500 mA | 4,5 W DC

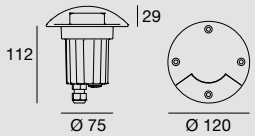


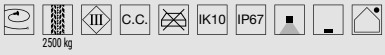




Opt | 3000K 575 lmS - 55 lmD
Radial | **76863W18**

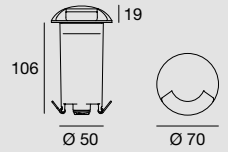
**Alcor_R1**
arrayLED | 350 mA | 6,3 W DC




Opt | 3000K 965 lmS - 76 lmD
Radial | **76690W18**

**Alcor_R1** | V2
powerLED | 220-240 V AC | 4,5 W DC - 5,6 W AC

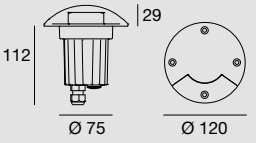






Opt | 3000K 575 lmS - 55 lmD
Radial | **76867W18**

**Alcor_R1** | V2
arrayLED | 220-240 V AC | 6,3 W DC - 8,2 W AC







Opt | 3000K 965 lmS - 76 lmD
Radial | **76694W18**

**Electronics**

Alcor_R1 V2 Ø70 h65
**C-E200007** ON/OFF - 1-2 art. - 35
**99185** ON/OFF - 2-4 art.
**C-E200003** DALI/PUSH - 2-4 art. - 55

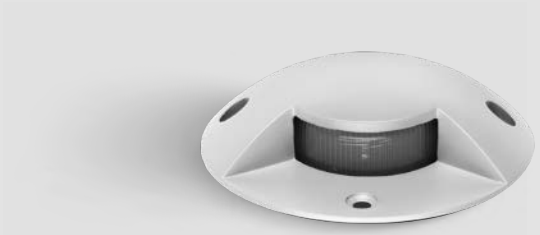
Alcor_R1 Ø120 h112
**89421** ON/OFF - 1 art.
**C-E200006** ON/OFF - 1-2 art. - 35
**C-E200004** DALI/PUSH - 1-2 art. - 55

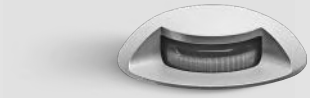
**Recessed casings**

Alcor_R1 V2 Ø70 h65
**84936** Ø69xh92

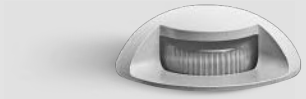
Alcor_R1 V2 Ø70 h106
**84935** Ø69xh139

Alcor_R1 Ø120 h112 - Alcor_R1 V2 Ø120 h112
**98121** Ø110xh155











**Finishes** Text brilliant grey R9006

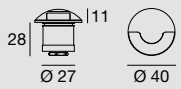


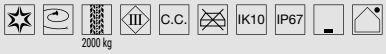
Corps en acier inoxydable AISI 316L.
Diffuseur en verre trempé.

*AISI 316L stainless steel body.*
*Tempered glass diffuser.*

# ALCOR316

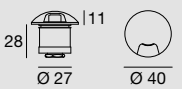
**Alcor316_R**
powerLED | 500 mA | 1,5 W DC

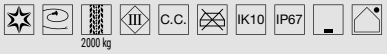



| | | |
|---|---|---|
| Opt | 3000K 213 lmS - 40 lmD | |
| Radial | **97353W18** | |
| Opt | 4000K 227 lmS - 43 lmD | |
| Radial | **97353N18** | |

**Alcor316_R1**
powerLED | 500 mA | 1,5 W DC

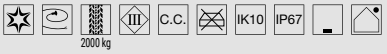



| | | |
|---|---|---|
| Opt | 3000K 213 lmS - 13 lmD | |
| Radial | **97354W18** | |
| Opt | 4000K 227 lmS - 14 lmD | |
| Radial | **97354N18** | |

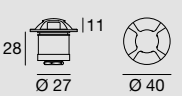
**Alcor316_R2**
powerLED | 500 mA | 1,5 W DC

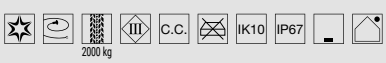



| | | |
|---|---|---|
| Opt | 3000K 213 lmS - 29 lmD | |
| Radial | **97355W18** | |

**Alcor316_R4**
powerLED | 500 mA | 1,5 W DC




| | | |
|---|---|---|
| Opt | 3000K 213 lmS - 57 lmD | |
| Radial | **97356W18** | |

**Alcor316_R**
powerLED | 220-240 V AC | 2 W DC - 3 W AC

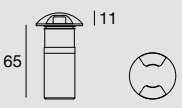






| | | |
|---|---|---|
| Opt | 3000K 249 lmS - 40 lmD | |
| Radial | **83558W18** | |

**Alcor316_R2**
powerLED | 220-240 V AC | 2 W DC - 3 W AC

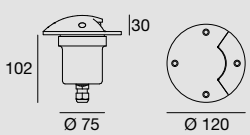






| | | |
|---|---|---|
| Opt | 3000K 249 lmS - 29 lmD | |
| Radial | **83560W18** | |

**Alcor316_R1**
arrayLED | 4,5 W DC - 6,3 W AC







| | | |
|---|---|---|
| Opt | 3000K 673 lmS - 42 lmD | |
| Radial | **C00715SEWRU** | |

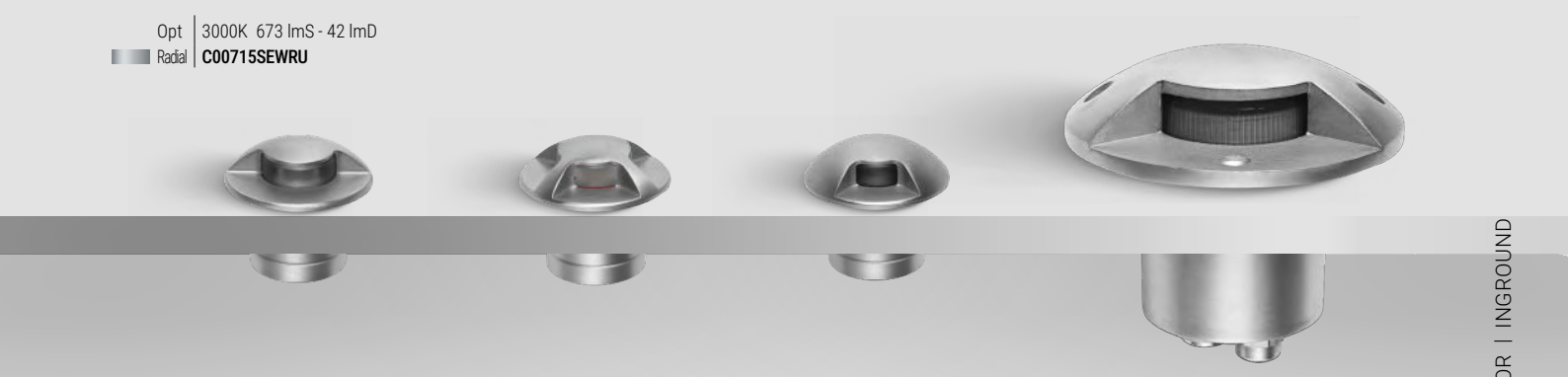
**Electronics**

Alcor316_R 1,5W - R1 - R2 1,5W - R4
**89422** ON/OFF - 1-2 art.
**89423** ON/OFF - 2-3 art.
**C-E200007** ON/OFF - 3-6 art. - ⏀ 35
**C-E200003** DALI/PUSH - 5-12 art. - ⏀ 55

**Recessed casings**

Alcor316_R - R1 - R2 - R4
**84918** Ø60xh87

Alcor316_R1 4,5W
**84341** Ø110xh155



**Finishes** Brushed steel

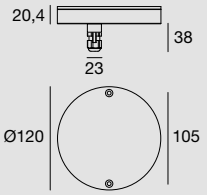


# FOOTPAD

Structure ultra-plate en acier inoxydable AISI 316.
Diffuseur en polycarbonate.

*Ultra-flat AISI 316 stainless steel.*
*Polycarbonate diffuser.*

**Footpad_R** | V2
arrayLED | C.C. | 500 mA - 4,5 W DC







| | | |
|---|---|---|
| Opt | 3000K 673 lmS - 208 lmD | |
| Radial | **77453W00** | |

**Electronics**

| | |
|---|---|
| **C-E200007** | ON/OFF - 1-2 art. - 35 |
| **99185** | ON/OFF - 2-4 art. |
| **C-E200003** | DALI/PUSH - 2-4 art. - 55 |



**Finishes** Stainless steel

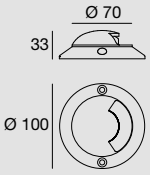


# ASTROPEK

Corps en aluminium.
Diffuseur en verre trempé.

*Aluminium body.*
*Tempered glass diffuser.*

**Astropek_1**
powerLED | 500 mA | 4,5 W DC




2000 kg | III | C.C. | IK10 | IP67

| | | |
|---|---|---|
| | Opt | 3000K 575 lmS - 55 lmD |
| | Radial | **C00270GGWRU** |

**Electronics**

| | |
|---|---|
| **C-E200007** | ON/OFF - 1-2 art. - Ø 35 |
| **99185** | ON/OFF - 2-4 art. |
| **C-E200003** | DALI/PUSH - 2-4 art. - Ø 55 |



**Finishes** Text brilliant grey R9006

# OUTDOOR

| | |
|---|---|
| BUZZER | 605 |
| BOND PRO | 607 |
| BOND | 609 |
| PISTILLO | 611 |
| PEAK | 613 |
| DIRIGO CUT-OFF | 615 |

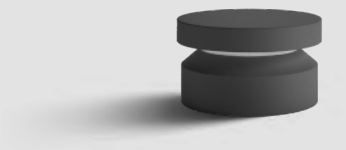

# BOLLARDS

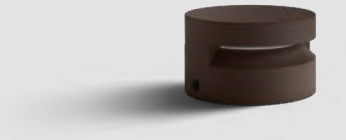


# BUZZER

Corps en aluminium moulé sous pression, peint texturé en noir gris ou marron foncé.

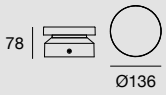
*Die-cast aluminium body painted textured black grey or dark brown.*







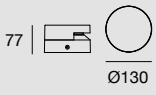
**Buzzer Pro**
arrayLED | 220-240 V | 7,2 W DC - 8,5 W AC




IK09 IP65

| | Opt | 3000K 1087 lmS - 211 lmD |
|---|---|---|
| Asy.360° | | **C00714BGWRD** |
| Asy.360° | | **C00714DBWRD** |

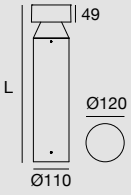
**Buzzer Pro**
arrayLED | 220-240 V | 7,2 W DC - 8,5 W AC




IK09 IP65

| | Opt | 3000K 1087 lmS - 82 lmD |
|---|---|---|
| Asy.360° | | **C00713BGWSR** |
| Asy.360° | | **C00713DBWSR** |

**Buzzer**
arrayLED-direct | 220-240 V




IK10 IP65

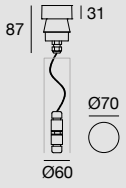
L 410 - 10 W AC

| | Opt | 3000K 1150 lmS - 255 lmD |
|---|---|---|
| Asy.360° | | **76890W00** |
| Asy.360° | | **76892W00** |

L 710 - 10 W AC

| | Opt | 3000K 1150 lmS - 255 lmD |
|---|---|---|
| Asy.360° | | **76894W00** |
| Asy.360° | | **76896W00** |

**Buzzer | Kit relamping**
arrayLED-direct | 220 V AC




IK10 IP65 BUG Rating 0

7 W AC

| | Opt | 3000K 805 lmS - 138 lmD |
|---|---|---|
| Asy.360° | | **77187W00** |

**Accessories**

Buzzer Pro
**14931** Peg Ø130x300 mm

Buzzer
**W-F900001** Fixing tie rods Ø110x258 mm

**Finishes**
Text black grey R7021
Dark brown



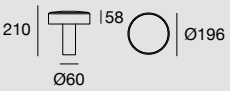
# BOND PRO

Corps en aluminium avec peinture en poudre polyester et traitement de surface protecteur ou en acier inoxydable. Diffuseur en polyéthylène blanc opale.

*Polyester powder-coated aluminium body and protective surface treatment or stainless steel body. Opalescent white polyethylene diffuser.*



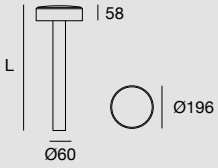
**Bond Pro**
arrayLED | 220-240 V | 10,8 W DC - 12 W AC




IK07 IP65

| | Opt | 3000K 1350 lmS - 580 lmD |
|---|---|---|
| ■ | Asy:360° | **81098W00** |
| ■ | Asy:360° | **81099W00** |
| ■ | Asy:360° | **81100W00** |

**Bond Pro**
arrayLED | 220-240 V | 10,8 W DC - 12 W AC




IK07 IP65

L 510

| | Opt | 3000K 1350 lmS - 580 lmD |
|---|---|---|
| ■ | Asy:360° | **81102W00** |
| ■ | Asy:360° | **81103W00** |
| ■ | Asy:360° | **81104W00** |

L 810

| | Opt | 3000K 1350 lmS - 580 lmD |
|---|---|---|
| ■ | Asy:360° | **81106W00** |
| ■ | Asy:360° | **81107W00** |
| ■ | Asy:360° | **81108W00** |

**Accessories**

**14931** Peg Ø130x300 mm

**Finishes** Text black R9005 Stainless steel Dark brown



# BOND

551

Tête de mât en polycarbonate noir. Diffuseur en polyéthylène.
Support de mât en Bayblend® noir.

*Pole head in black polycarbonate.*
*Polyethylene diffuser. Black Bayblend® pole support.*

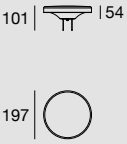








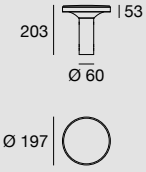
**Bond_Head**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC




0,3m

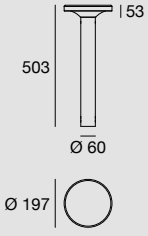
| | | |
|---|---|---|
| | Opt | 2700K 1256 lmS - 921 lmD |
| ■ | DI | **8660M** |
| | Opt | 3000K 1350 lmS - 970 lmD |
| ■ | DI | **8660** |

**Bond**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC



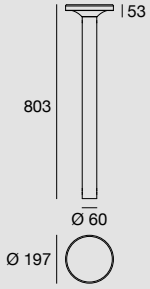

| | | |
|---|---|---|
| | Opt | 2700K 1256 lmS - 921 lmD |
| ■ | DI | **8663M** |
| | Opt | 3000K 1350 lmS - 970 lmD |
| ■ | DI | **8663** |

**Bond**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC




| | | |
|---|---|---|
| | Opt | 2700K 1256 lmS - 921 lmD |
| ■ | DI | **8666M** |
| | Opt | 3000K 1350 lmS - 970 lmD |
| ■ | DI | **8666** |

**Bond**
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC




| | | |
|---|---|---|
| | Opt | 2700K 1256 lmS - 921 lmD |
| ■ | DI | **8669M** |
| | Opt | 3000K 1350 lmS - 970 lmD |
| ■ | DI | **8669** |

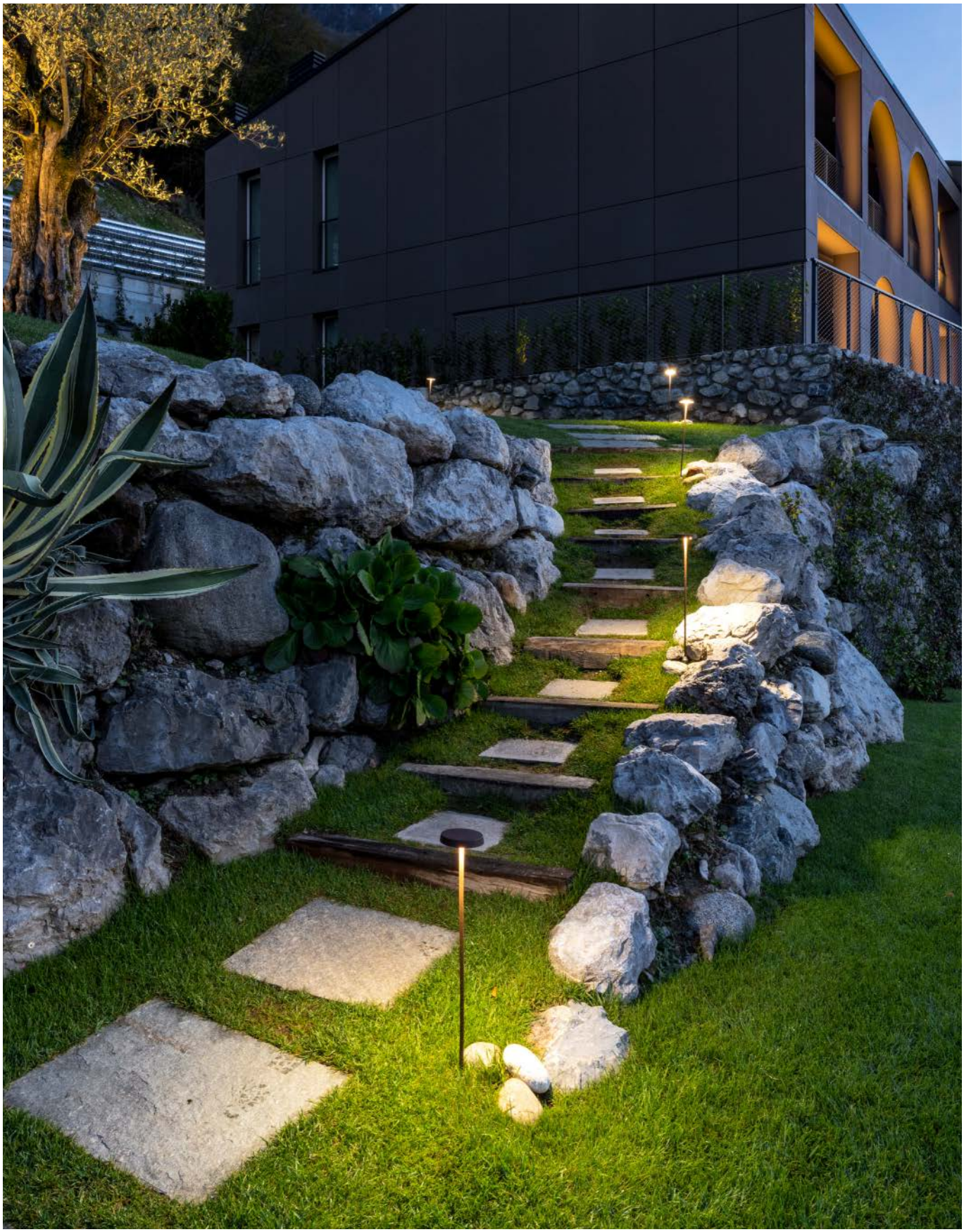
**Accessories**



Bond_Head 8660M - 8660
**KIT0083** Connector IP68 kit

**Kit IP68 included (1x)** 8663 - 8666 - 8669

**Finishes** ■ Text black R9005

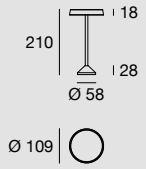


# PISTILLO

Corps en métal peint texturé noir ou marron foncé. Tête en aluminium.
Diffuseur en résine polyuréthanne blanche.

*Body in black or dark brown textured painted metal.*
*Aluminium head. Diffuser in white polyurethane resin.*

**Pistillo**
topLED CRI 80 | 24 V DC | 4 W DC

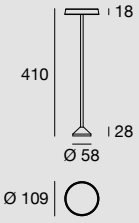



2m

| | Opt | 2700K 350 lmS - 247 lmD |
|---|---|---|
| Bl | Dl | **8940M** |
| Br | Dl | **8943M** |

| | Opt | 3000K 375 lmS - 266 lmD |
|---|---|---|
| Bl | Dl | **8940** |
| Br | Dl | **8943** |

**Pistillo**
topLED CRI 80 | 24 V DC | 4 W DC

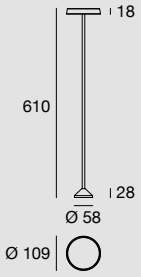



2m

| | Opt | 2700K 350 lmS - 247 lmD |
|---|---|---|
| Bl | Dl | **8941M** |
| Br | Dl | **8944M** |

| | Opt | 3000K 375 lmS - 266 lmD |
|---|---|---|
| Bl | Dl | **8941** |
| Br | Dl | **8944** |

**Pistillo**
topLED CRI 80 | 24 V DC | 4 W DC



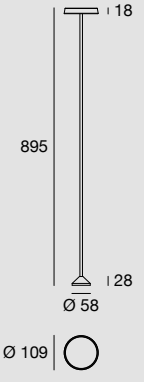

2m

| | Opt | 2700K 350 lmS - 247 lmD |
|---|---|---|
| Bl | Dl | **8942M** |
| Br | Dl | **8945M** |

| | Opt | 3000K 375 lmS - 266 lmD |
|---|---|---|
| Bl | Dl | **8942** |
| Br | Dl | **8945** |



**Pistillo**
topLED CRI 80 | 24 V DC | 4 W DC




2m

| | Opt | 2700K 350 lmS - 247 lmD |
|---|---|---|
| Bl | Dl | **8946M** |
| Br | Dl | **8947M** |

| | Opt | 3000K 375 lmS - 266 lmD |
|---|---|---|
| Bl | Dl | **8946** |
| Br | Dl | **8947** |

**Pistillo**
topLED CRI 80 | 24 V DC | 4 W DC




2m

| | Opt | 2700K 350 lmS - 247 lmD |
|---|---|---|
| Bl | Dl | **8948M** |
| Br | Dl | **8949M** |

| | Opt | 3000K 375 lmS - 266 lmD |
|---|---|---|
| Bl | Dl | **8948** |
| Br | Dl | **8949** |

**Electronics**

| | |
|---|---|
| **KIT0018** | ON/OFF Driver 24V (1-2 art.) |
| **KIT0116** | ON/OFF Driver 24V (1-6 art.) |

**Accessories**

| | |
|---|---|
| **14992** | Connector IP68 kit |
| **KIT77** | Peg 114x66 L204 mm |

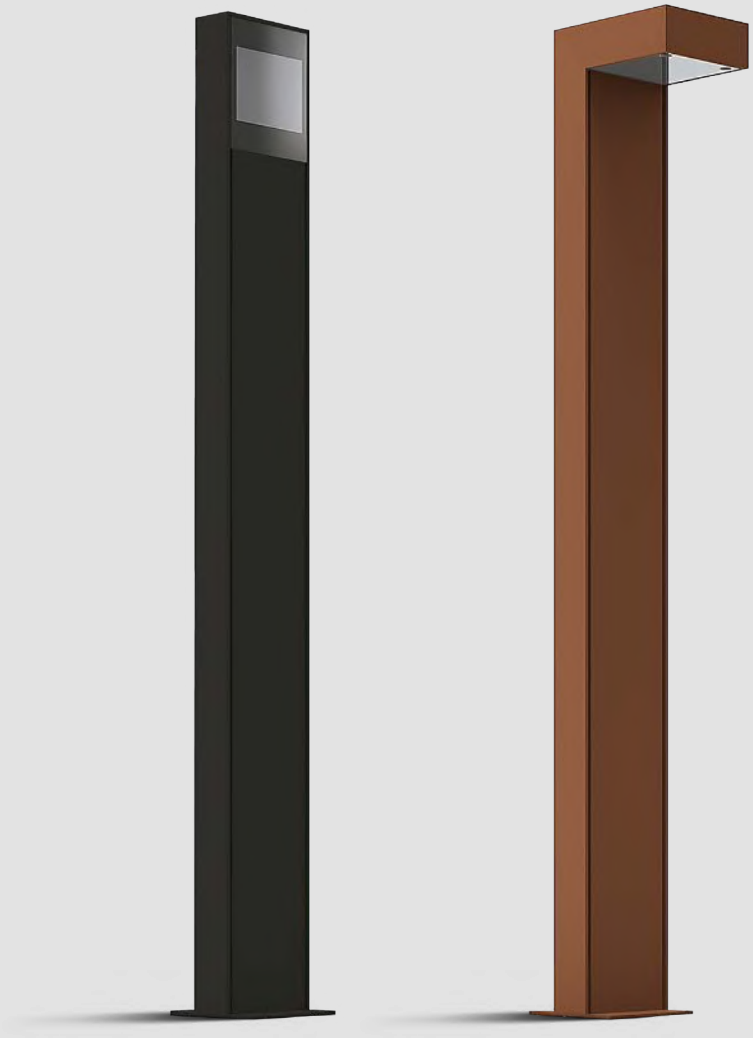
**Finishes** Text black R9005
Dark Brown



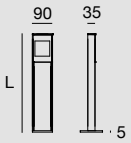
# PEAK

Corps en aluminium peint texturé noir gris ou marron foncé.
Diffuseur en verre transparent extra-clair.

*Body in black grey or dark brown textured painted aluminium. Extra-clear glass diffuser.*



**Peak**
arrayLED | 220-240 V AC




IK05 IP66

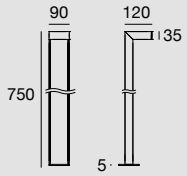
L 350 - 6,5 W DC - 9 W AC

| | Opt | 3000K 990 lmS - 620 lmD |
|---|---|---|
| Asy.Ww | | **64795W07** |
| Asy.Ww | | **64796W07** |

L 710 - 10 W AC

| | Opt | 3000K 1320 lmS - 826 lmD |
|---|---|---|
| Asy.Ww | | **64792W07** |
| Asy.Ww | | **64793W07** |

**Peak**
arrayLED | 220-240 V AC




IK07 IP66

9,5 W DC - 11 W AC

| | Opt | 3000K 1320 lmS - 914 lmD |
|---|---|---|
| Asy.Ww | | **64789W07** |
| Asy.Ww | | **64790W07** |



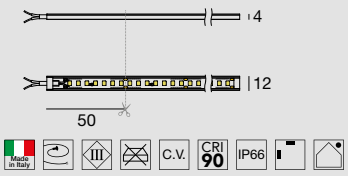
**Accessories**

**65082** Fixing tie rods 88x88 L260 mm

**Finishes**
- Text black grey R7021
- Dark brown



**PU_C Plus** | 140 LED/m
topLED CRI 90 | 24 V DC | 7,2 W/m




| | | |
|---|---|---|
| ▭ | Opt<br>DI | 2700K 3780 lmS - 3780 lmD<br>**C0034MDI05019** |
| ▭ | Opt<br>DI | 3000K 4010 lmS - 4010 lmD<br>**C0034WDI05019** |
| ▭ | Opt<br>DI | 4000K 4568 lmS - 4568 lmD<br>**C0034NDI05019** |

**Electronics**

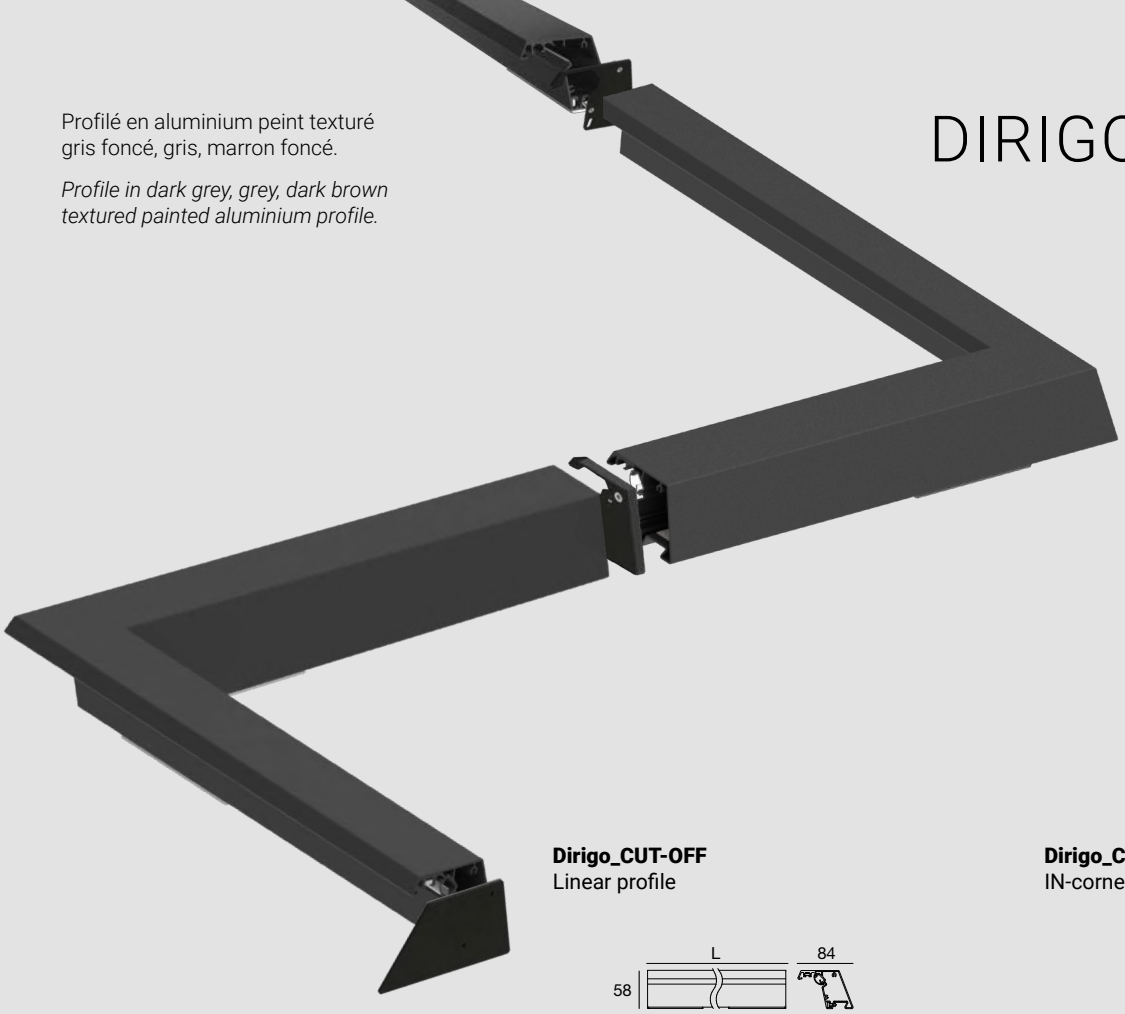
PU_C Plus

| | |
|---|---|
| **99374** | ON/OFF - 75 W - IP 56 |
| **99331** | ON/OFF - 150 W - IP 70 |
| **99332** | 0/1-10V - 150 W - IP 70 |
| **83333** | DALI/PUSH - 150 W - IP 77 |
| **C-E400002** | DALI/PUSH - 240 W - IP 77 |

# DIRIGO CUT-OFF

Profilé en aluminium peint texturé gris foncé, gris, marron foncé.

*Profile in dark grey, grey, dark brown textured painted aluminium profile.*



**Dirigo_CUT-OFF**
Linear profile

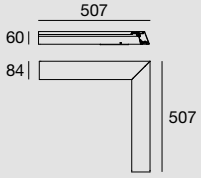






| | | L mm |
|---|---|---|
| | **C-K400070** | 1010 |
| | **C-K400071** | 1010 |
| | **C-K400072** | 1010 |
| | **C-K400073** | 2010 |
| | **C-K400074** | 2010 |
| | **C-K400075** | 2010 |

**Dirigo_CUT-OFF**
IN-corner

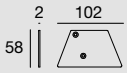






| | | |
|---|---|---|
| | **C-K400064** | 1 x |
| | **C-K400065** | 1 x |
| | **C-K400066** | 1 x |

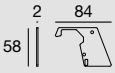
**Dirigo_CUT-OFF**
End caps






| | | |
|---|---|---|
| | **C-K400058** | 1 x |
| | **C-K400059** | 1 x |
| | **C-K400060** | 1 x |

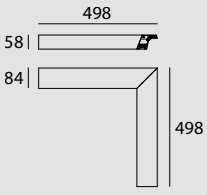
**Dirigo_CUT-OFF**
Joining element






| | | |
|---|---|---|
| | **C-K400061** | 1 x |
| | **C-K400062** | 1 x |
| | **C-K400063** | 1 x |

**Dirigo_CUT-OFF**
OUT-corner





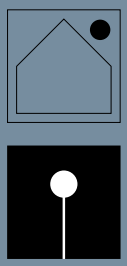


| | | |
|---|---|---|
| | **C-K400067** | 1 x |
| | **C-K400068** | 1 x |
| | **C-K400069** | 1 x |

**Finishes** Text black grey R7021 · Dark brown · Text brilliant grey R9006

# OUTDOOR

| | |
|---|---|
| OH! | 619 |
| OH! MARS | 623 |
| OH! SMASH | 625 |
| ROLLING SKY LANTERN | 627 |
| ROLLING SKY | 629 |
| BUTLER | 633 |
| LIRA | 635 |
| MARGE | 637 |

# FLOOR



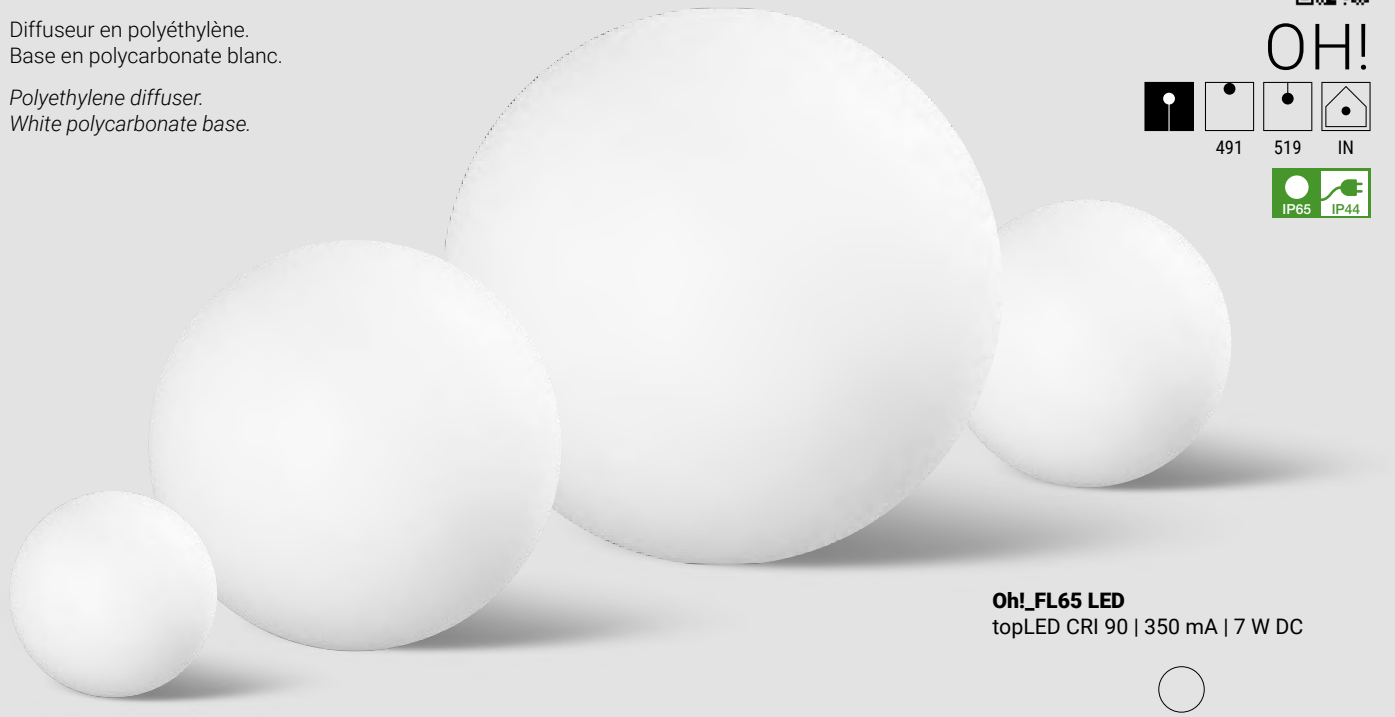
# OH!

491 519 IN

IP65 IP44

Diffuseur en polyéthylène.
Base en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate base.*



**Oh!_FL65 LED**
topLED CRI 90 | 350 mA | 7 W DC

Ø 280

5m

| | | |
|---|---|---|
| Opt | 3000K | 1022 lmS - 848 lmD |
| DI | **16190** | |

**Oh!_FL65 LED**
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

Ø 380

5m

| | | |
|---|---|---|
| Opt | 3000K | 1930 lmS - 1588 lmD |
| DI | **16191** | |

**Oh!_FL65 LED**
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC

Ø 550

5m

| | | |
|---|---|---|
| Opt | 3000K | 2748 lmS - 2115 lmD |
| DI | **16192** | |

**Oh!_FL65 LED**
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC

Ø 740

5m

| | | |
|---|---|---|
| Opt | 3000K | 3835 lmS - 2856 lmD |
| DI | **16193** | |

**Electronics**

Oh!_FL65 LED Ø280
**KIT0066** ON/OFF Driver (1-3 art.)

**Recessed casings & Accessories**

Oh!_FL65 LED Ø280
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm

Oh!_FL65 LED Ø380
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14080** Anti-theft brackets (ground mount)

Oh!_FL65 LED Ø550
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14081** Anti-theft brackets (ground mount)

Oh!_FL65 LED Ø740
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14937** Peg Ø130x500 mm
**14082** Anti-theft brackets (ground mount)

**Finishes** Natural polyethylene



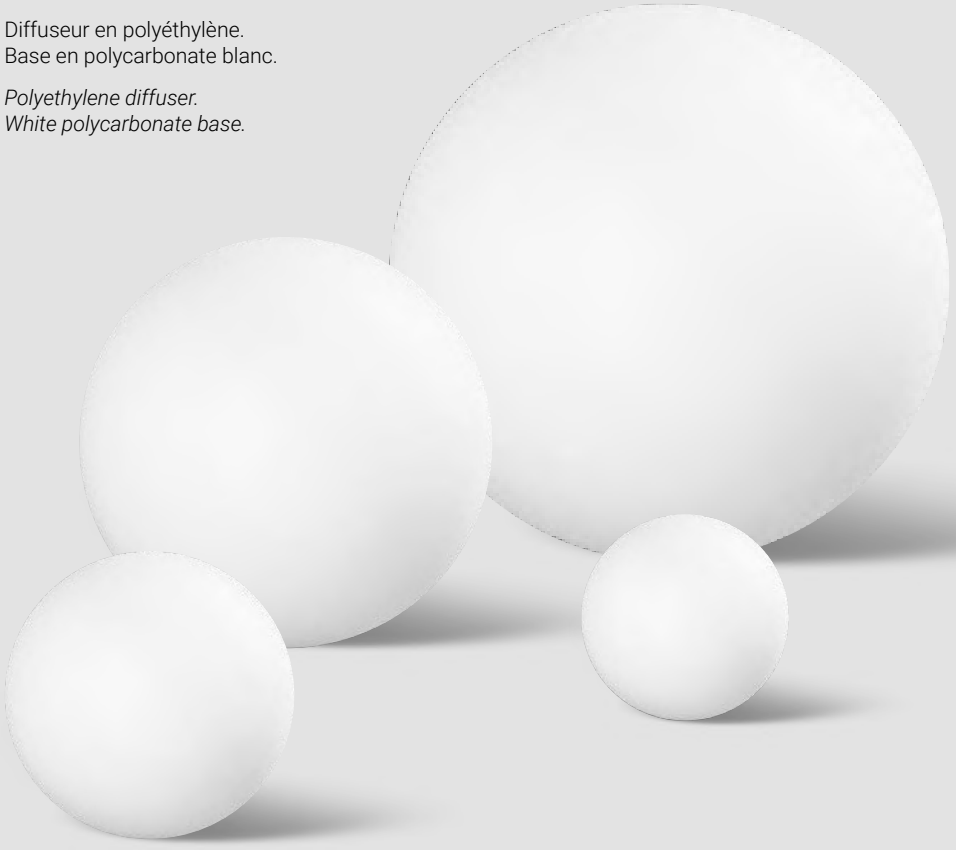
Diffuseur en polyéthylène.
Base en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate base.*

# OH!

491 519 IN

IP65 IP44



**Oh!_FL65 E27**
220-240 V

Ø 280

5m

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16150**

**Oh!_FL65 E27**
220-240 V

Ø 380

5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16160**

**Oh!_FL65 E27**
220-240 V

Ø 550

5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16162**

**Oh!_FL65 E27**
220-240 V

Ø 740

5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16164**

**Recessed casings & Accessories**

Oh!_FL65 E27 Ø280
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm

Oh!_FL65 E27 Ø380
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14080** Anti-theft brackets (ground mount)

Oh!_FL65 E27 Ø550
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14081** Anti-theft brackets (ground mount)

Oh!_FL65 E27 Ø740
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14937** Peg Ø130x500 mm
**14082** Anti-theft brackets (ground mount)

**Finishes** Natural polyethylene

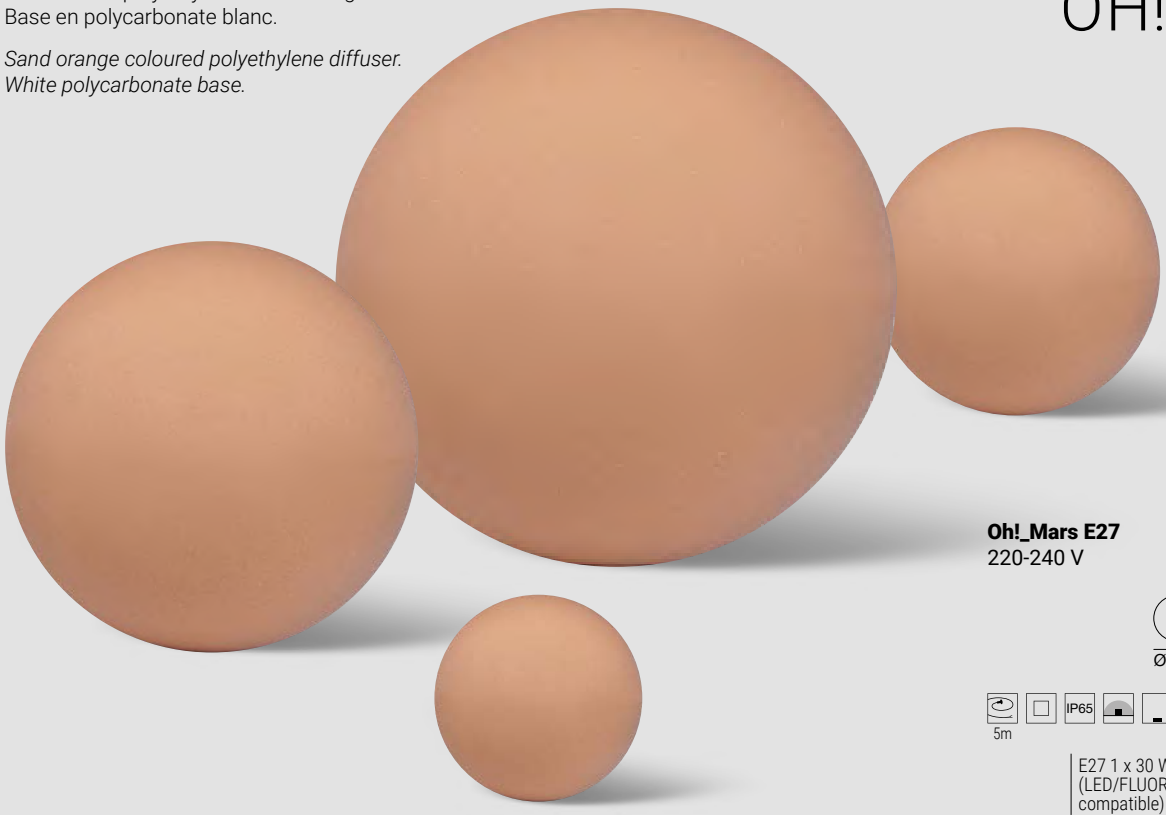


# OH! MARS

Diffuseur en polyéthylène teinté orange sable.
Base en polycarbonate blanc.

*Sand orange coloured polyethylene diffuser.*
*White polycarbonate base.*

IP65 IP44



**Oh!_Mars E27**
220-240 V

Ø 280

IP65
5m

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16130**

**Oh!_Mars E27**
220-240 V

Ø 380

IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16131**

**Oh!_Mars E27**
220-240 V

Ø 550

IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16132**

**Oh!_Mars E27**
220-240 V

Ø 740

IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
**16133**

**Recessed casings & Accessories**

Oh!_Mars E27 Ø280
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm

Oh!_Mars E27 Ø380
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14080** Anti-theft brackets (ground mount)

Oh!_Mars E27 Ø550
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm
**14081** Anti-theft brackets (ground mount)

Oh!_Mars E27 Ø740
**14992** IP68 kit
**14930** Recessed casing Ø110xh220
**14937** Peg Ø130x500 mm
**14082** Anti-theft brackets (ground mount)

**Finishes** Lava polyethylene



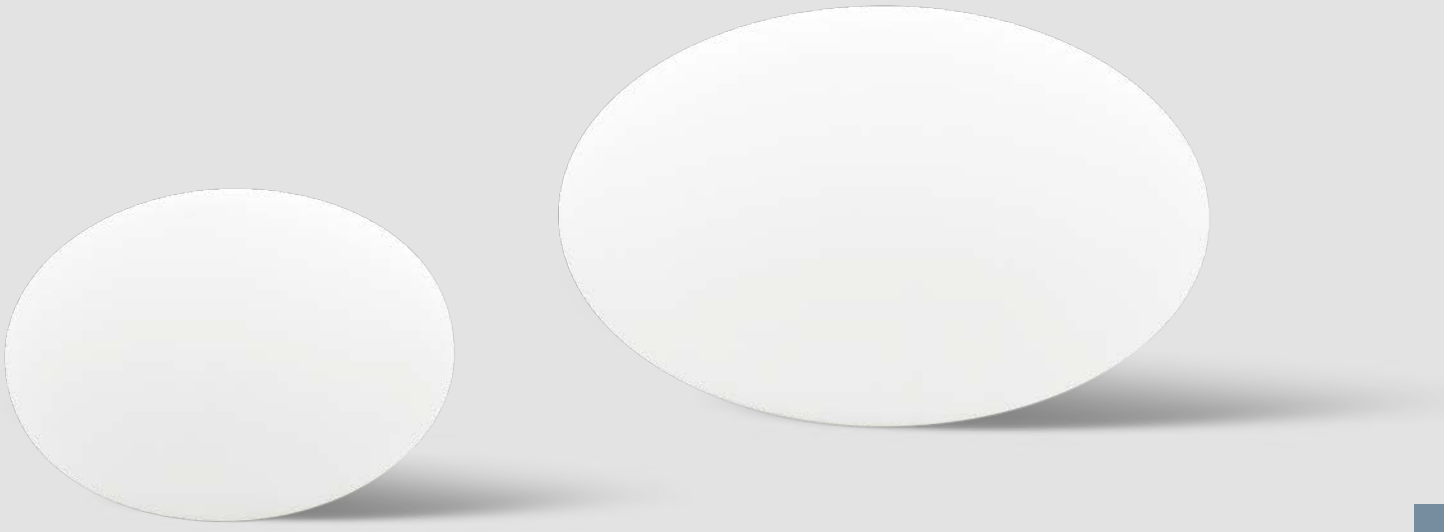
# OH! SMASH

493 523 IN

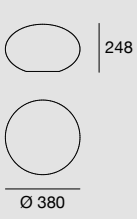
IP65 IP44

Diffuseur en polyéthylène.
Base en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate base.*



**Oh! Smash_FL65**
220-240 V | E27

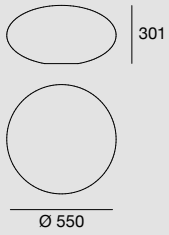



IP65
5m

E27 1 x 30 W Max Halogen
(LED bulbs compatible)

**16215**

**Oh! Smash_FL65**
220-240 V | E27




IP65
5m

E27 1 x 46 W Max Halogen
(LED bulbs compatible)

**16218**

**Recessed casings & Accessories**

**14930** Recessed casing Ø110xh220
**14931** Peg Ø130x300 mm

**Finishes** Natural polyethylene



Corps en PVC et aluminium peint texturé en noir ou marron foncé. Diffuseur en polyméthacrylate de méthyle.

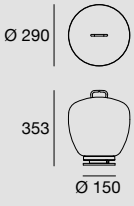
*PVC body and textured black or dark brown painted aluminium. Polymethylmethacrylate diffuser.*

# ROLLING SKY LANTERN

IP65 IP44



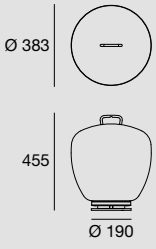
**Rolling Sky Lantern**
topLED CRI 90 | 220-240 V AC
9 W DC - 10 W AC




5m IK07 IP65 NEW

| | | |
|---|---|---|
| Opt | 2700K 1316 lmS - 300 lmD | |
| Asy. 360° | | **CA117ABBMDI** |
| Asy. 360° | | **CA117ADBMDI** |
| Opt | 3000K 1385 lmS - 322 lmD | |
| Asy. 360° | | **CA117ABBWDI** |
| Asy. 360° | | **CA117ADBWDI** |

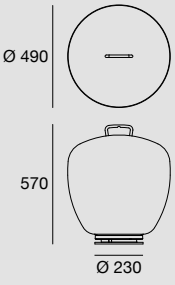
**Rolling Sky Lantern**
topLED CRI 90 | 220-240 V AC
15 W DC - 17 W AC




5m IK07 IP65 NEW

| | | |
|---|---|---|
| Opt | 2700K 1987 lmS - 470 lmD | |
| Asy. 360° | | **CA118ABBMDI** |
| Asy. 360° | | **CA118ADBMDI** |
| Opt | 3000K 2136 lmS - 505 lmD | |
| Asy. 360° | | **CA118ABBWDI** |
| Asy. 360° | | **CA118ADBWDI** |

**Rolling Sky Lantern**
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC




5m IK07 IP65 NEW

| | | |
|---|---|---|
| Opt | 2700K 2643 lmS - 547 lmD | |
| Asy. 360° | | **CA119ABBMDI** |
| Asy. 360° | | **CA119ADBMDI** |
| Opt | 3000K 2842 lmS - 588 lmD | |
| Asy. 360° | | **CA119ABBWDI** |
| Asy. 360° | | **CA119ADBWDI** |

**Finishes**
Text black R9005
Dark brown





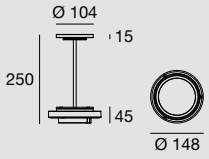
# ROLLING SKY

Corps en PVC et aluminium peint texturé en noir ou marron foncé. Diffuseur en polyméthacrylate de méthyle.

*PVC body and textured black or dark brown painted aluminium. Polymethylmethacrylate diffuser.*



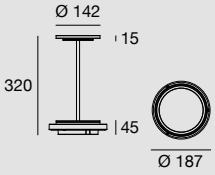
**Rolling Sky**
topLED CRI 90 | 220-240 V AC
9 W DC - 10 W AC




IK07 IP65

| | | |
|---|---|---|
| Opt | 2700K 1316 lmS - 300 lmD | |
| Asy. 360° | **77099M00** | |
| Asy. 360° | **77100M00** | |
| Opt | 3000K 1385 lmS - 322 lmD | |
| Asy. 360° | **77099W00** | |
| Asy. 360° | **77100W00** | |

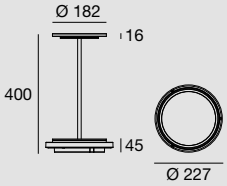
**Rolling Sky**
topLED CRI 90 | 220-240 V AC
15 W DC - 17 W AC




IK07 IP65

| | | |
|---|---|---|
| Opt | 2700K 1987 lmS - 470 lmD | |
| Asy. 360° | **77101M00** | |
| Asy. 360° | **77102M00** | |
| Opt | 3000K 2136 lmS - 505 lmD | |
| Asy. 360° | **77101W00** | |
| Asy. 360° | **77102W00** | |

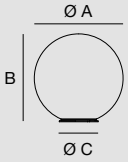
**Rolling Sky**
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC




IK07 IP65

| | | |
|---|---|---|
| Opt | 2700K 2643 lmS - 547 lmD | |
| Asy. 360° | **77103M00** | |
| Asy. 360° | **77104M00** | |
| Opt | 3000K 2842 lmS - 588 lmD | |
| Asy. 360° | **77103W00** | |
| Asy. 360° | **77104W00** | |

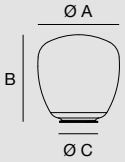
**Rolling Sky**
Sphere




IK07

| | | |
|---|---|---|
| | **C-D100001** | A=300 \| B=300 \| C=139 |
| | **C-D100002** | A=400 \| B=395 \| C=179 |
| | **C-D100003** | A=500 \| B=495 \| C=219 |

**Rolling Sky**
Amphora




IK07

| | | |
|---|---|---|
| | **C-D100004** | A=290 \| B=295 \| C=139 |
| | **C-D100005** | A=383 \| B=397 \| C=179 |
| | **C-D100006** | A=490 \| B=495 \| C=219 |

**Accessories**

| | |
|---|---|
| **14931** | Peg Ø130x300 mm |

**Finishes** Text black R9005 | Transparent PMMA | Dark brown





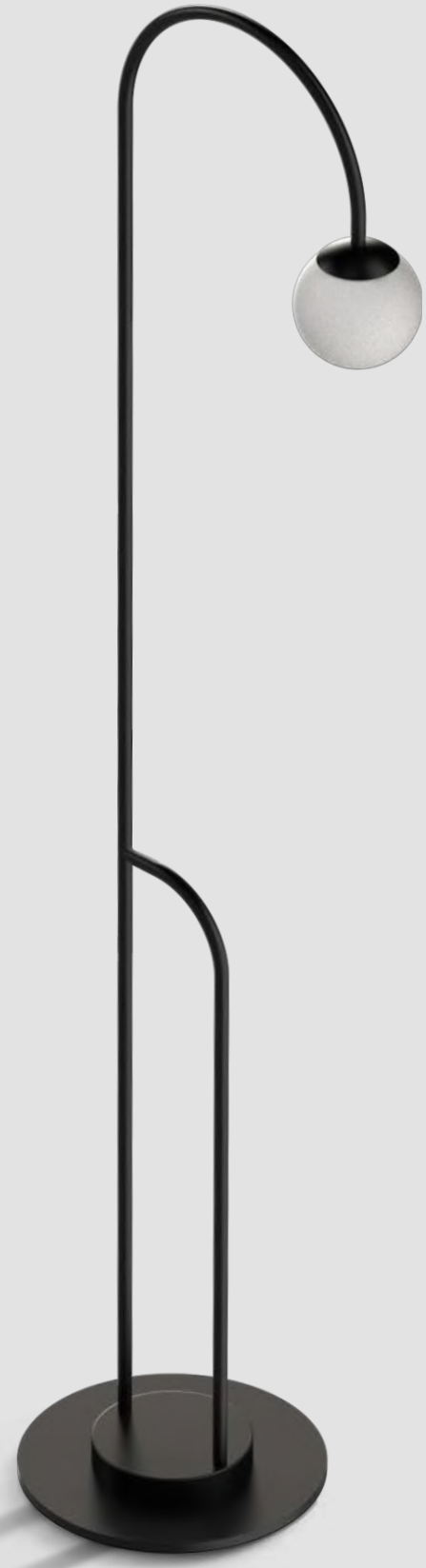




# BUTLER

Corps en métal peint texturé en noir.
Diffuseur en polyéthylène.

*Black textured painted metal body.*
*Polyethylene diffuser.*



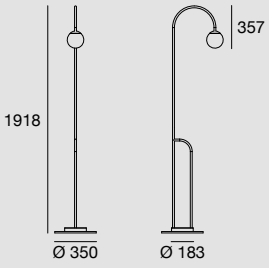
IP65 IP44

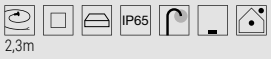


Table avec crochet pour sac à main (achetable séparément).

*Table with handbag hook (purchasable separately).*

**Butler**
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC




2,3m

| | | |
|---|---|---|
| | Opt | 3000K 836 lmS - 677 lmD |
| ■ | DI | **9095** |

**Accessories**

**KIT9095** Table with handbag hook

**Finishes** ■ Text black R9005



Tête, tige et base en aluminium peint texturé en noir ou marron foncé.
Diffuseur en résine polyuréthanne blanche.

*Head, stem and base in black or dark brown textured painted aluminium.*
*Diffuser in white polyurethane resin.*

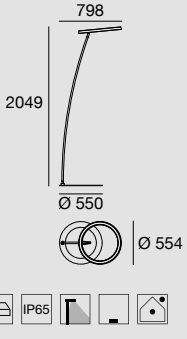
# LIRA

487 515 561

IP65 IP44



**Lira_FL**
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC




| | Opt | 3000K 3924 lmS - 1402 lmD |
|---|---|---|
| | DI | **9320** |
| | DI | **9321** |

**Finishes** Dark brown
Text black R9005



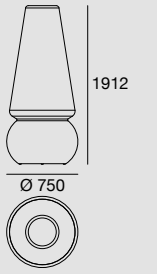
# MARGE

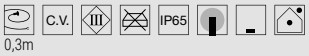
Diffuseur en polyéthylène.
Base en polycarbonate blanc.

*Polyethylene diffuser.*
*White polycarbonate base.*



**Marge_FL65 RGB LED**
topLED CRI 80 | 24 V DC | 36 W DC

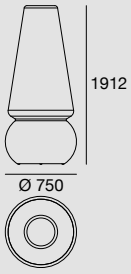



| | | |
|---|---|---|
| | Opt | RGB |
| ▭ | DI | **16000** |

**Marge_FL65 E27**
220-240 V

IP65 IP44







| | |
|---|---|
| | E27 4 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible) |
| ▭ | **16001** |



- 15 fixed colours
- white colour
- 5 brightness levels
- 16 continuous cycle programs
- 68 colors automatic cycle
- possibility to operate multiple lamps with 1 remote without no sync

**Electronics**

Marge_FL65 RGB LED
**14958** KIT Driver RGB + Remote control

**Accessories**

Marge_FL65 RGB LED - Marge_FL65 E27
**14937** Peg Ø130x500 mm
**10013** Weight
**10015** Anti-theft brackets (ground mount)

Marge_FL65 E27
**14991** IP68 - 3 pole terminal set

**Finishes** ▭ White polyurethane

# OUTDOOR

ALIX 641
MAXI TUBE 643

# INDUSTRIAL



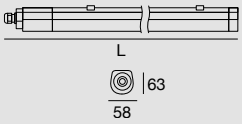
# ALIX

Corps en polycarbonate avec protection UV.

*Body in polycarbonate with UV protection.*



**Alix**
topLED CRI 80 | 220-240 V AC




IK08 IP66

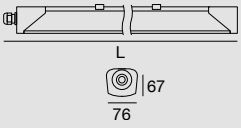
L 1240 - 30 W AC

| | | |
|---|---|---|
| | Opt | 4000K 3900 lmS - 3659 lmD |
| | DI | **C00908GGNDI** |

L 1640 - 47 W AC

| | | |
|---|---|---|
| | Opt | 4000K 6100 lmS - 5505 lmD |
| | DI | **C00909GGNDI** |

**Alix Pro**
topLED CRI 80 | 220-240 V AC




IK10 IP69K IP69K

L 1213 - 32 W AC

| | | |
|---|---|---|
| | Opt | 4000K 4000 lmS - On req |
| | DI | **C00910GGNDI** |

DALI - 32 W AC

| | | |
|---|---|---|
| | Opt | 4000K 4000 lmS - On req |
| | DI | **C00911GGNDI** |

L 1493 - 51 W AC

| | | |
|---|---|---|
| | Opt | 4000K 6000 lmS - On req |
| | DI | **C00912GGNDI** |

**Accessories included**

Steel clip bracket for dual installation, hanging or surface mounted (chains not included).



**Finishes**
Text brilliant grey R9006
Stainless steel



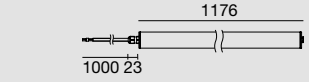
# MAXI TUBE

Diffuseur en polycarbonate avec protection UV.
Câbles en néoprène.

*Diffuser in polycarbonate with UV protection.*
*Neoprene cables.*

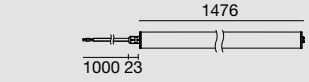


**Maxi Tube**
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC




| | | |
|---|---|---|
| Opt | 4000K 2478 lmS - 2022 lmD | |
| 128x125° | **92443N12** | |

**Maxi Tube**
topLED CRI 90 | 220-240 V AC
37 W DC - 40,5 W AC




| | | |
|---|---|---|
| Opt | 4000K 4248 lmS - 3431 lmD | |
| 128x125° | **92444N12** | |

**Accessories**



**99226** Fixing kit with nickel-plated steel clips. Two fixing kits are required for installation.



**99227** Fixing kit with nickel-plated steel clips and connector. Two fixing kits are required for installation.



**98695** Fixing kit with safety lock. Two fixing kits are required for installation.



**C-F100017** Suspension fixing system with 2000 mm steel cable. Two fixing kits are required for installation.



**99229** Extension cable in neoprene 2x1 mm² ON-OFF.

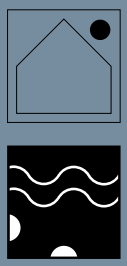


**98729** Quick connector IP68 socket/ plug. 2 poles ON-OFF.

**Finishes** Embossed

# OUTDOOR

| | |
|---|---|
| MK68 | 647 |
| SUB | 649 |
| RUBBER | 651 |

# UNDERWATER



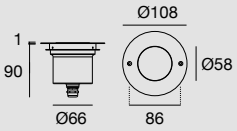
Corps en acier inoxydable AISI 316L.

*AISI 316L stainless steel body.*

# MK68



**MK68_RF**
powerLED | 12 V DC | 4,5 W DC







Cable 2 m

| | Opt | 3000K 575 lmS - 473 lmD |
|---|---|---|
| | 21° | **84031W20** |
| | 41° | **84031W40** |

The light fixture can only be installed underwater.

**Electronics**

| | |
|---|---|
| **83010** | ON/OFF - 1-12 art. - 54 |
| **83013** | ON/OFF - 1-32 art. - 74 |
| **83012** | DALI - 1-12 art. - 29 |
| **83015** | DALI - 1-25 art. - 29 |

**Recessed casings**

| | |
|---|---|
| **83140** | Recessed casing IP68 for tiles or mosaics Ø106xh145 |

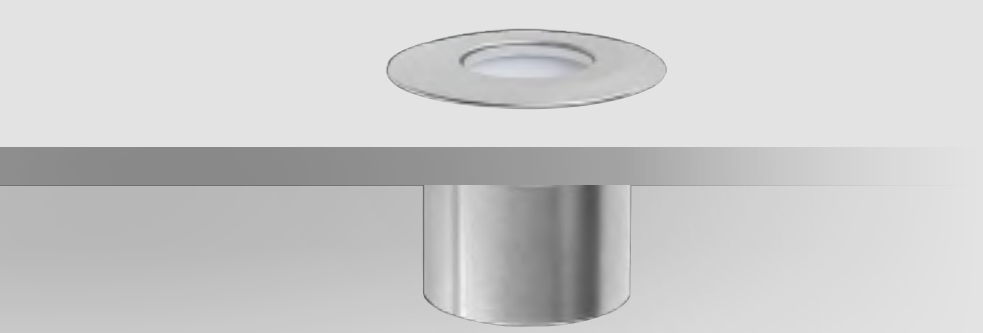
**Finishes** Stainless steel



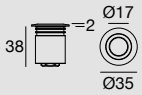
Corps en acier inoxydable AISI 316L.

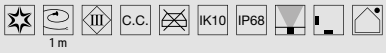
*AISI 316L stainless steel body.*

# SUB



**Sub_R**
powerLED | 500 mA | 1,5 W DC




| | | |
|---|---|---|
| | Opt | 3000K 213 lmS - 161 lmD |
| | 21° | **97315W15** |
| | 27° | **97315W30** |
| | 61° | **97315W60** |
| | DI | **97315W00** |
| | Opt | 4000K 227 lmS - 171 lmD |
| | 27° | **97315N30** |

**Electronics**

| | |
|---|---|
| **89422** | ON/OFF - 1-12 art. |
| **89423** | ON/OFF - 2-3 art. |
| **C-E200007** | ON/OFF - 3-6 art. - IP 35 |
| **C-E200003** | DALI/PUSH - 5-12 art. - IP 55 |

**Recessed casings**

| | |
|---|---|
| **98148** | Ø75xh93 - IP68 |
| **98060** | Ø70xh54 |

**Finishes** Stainless steel



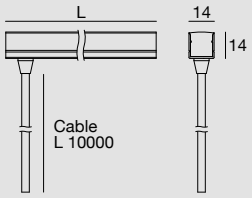
Corps en technopolymère blanc.

*White technopolymer body.*



**Rubber 3D PROtection** | V3 | LED strip CRI 90 | 24 V DC






max 3 m

9,6 W/m

| Opt | | lm S/m - lm D/m | L |
|---|---|---|---|
| DI | **C0012MDI01004** | 998 - On req | (1 m - 10 W) |
| DI | **C0012MDI05004** | 998 - On req | (5 m - 50 W) |
| DI | **C0012MDI10004** | 998 - On req | (10 m - 100 W) |
| DI | **C0012WDI01004** | 1096 - On req | (1 m - 10 W) |
| DI | **C0012WDI05004** | 1096 - On req | (5 m - 50 W) |
| DI | **C0012WDI10004** | 1096 - On req | (10 m - 100 W) |

max 3 m

15 W/m

| Opt | | lm S - lm D | L |
|---|---|---|---|
| DI | **C0012VDI01004** | RBGW (3000 K) | (1 m - 15 W) |
| DI | **C0012VDI05004** | RBGW (3000 K) | (5 m - 75 W) |

Pour l'alimentation/l'unité de contrôle, contacter le service d'assistance Linea Light.

*For power supply/control contact Linea Light support service.*

**Electronics**

24 V DC Mono Color
**99374** ON/OFF - 75W - ⓟ 56
**99331** ON/OFF - 150W - ⓟ 70
**99332** 0/1-10V - 150W - ⓟ 70
**83333** DALI/PUSH - 150W - ⓟ 77
**C-E400002** DALI/PUSH - 240W - ⓟ 77

24 V DC RGBW
Dimmer RF + RF remote - ⓟ 53
**C-E700002** + **C-W600001**
**99331** CV 24V 150W - ⓟ 70

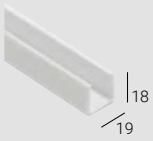
**C-E700005** Dimmer DMX - ⓟ 60
**DMX** Controllers pag. XXIX
**99331** CV 24V 150W - ⓟ 70

**Accessories**
pages 652-653

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **V** RGBW

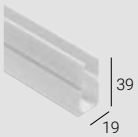
# Accessories

## Linear profile



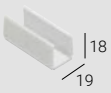

ASA **C-K100002** 1000 mm - 18 mm - 19 mm
ASA **C-K100001** 2000 mm - 18 mm - 19 mm

## Linear profile with cable run




ASA **C-K100005** 1000 mm - 39 mm - 19 mm
ASA **C-K100004** 2000 mm - 39 mm - 19 mm

## Clip




ASA **C-K100003** 50 mm - 18 mm - 19 mm

## Clip with cable run



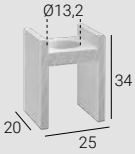

ASA **C-K100006** 50 mm - 39 mm - 19 mm

## Recessed casing + cable gland



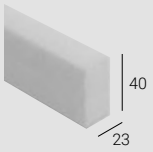

PVC **C-C300001** 300 mm - Ø36 mm

## Rubber profile drilling template



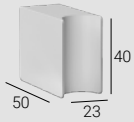

**C-V200005** 25 mm - 20 mm - 34 mm
hole Ø 13,2

## Rubber preparation kit



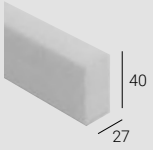

**99521** 1100 mm - 40 mm - 23 mm
Niche template

## Accessory for corrugated preparation



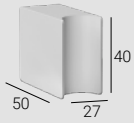

**C-K400165** 50 mm - 40 mm - 23 mm
To be combined with Rubber preparation kit 99521

## Rubber preparation kit

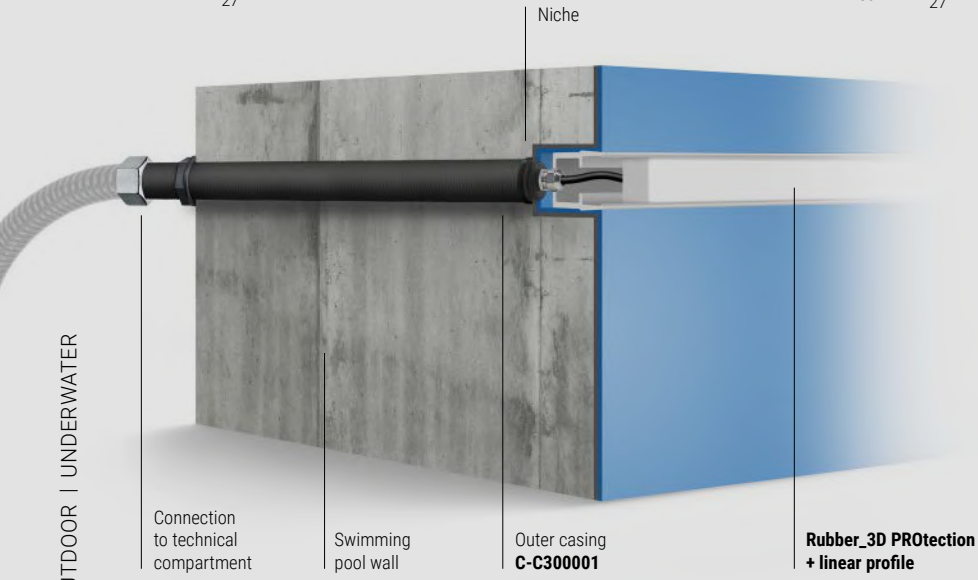



**C-K400170** 1010 mm - 40 mm - 27 mm
Niche template

## Accessory for corrugated preparation or C-C300001




**C-K400171** 50 mm - 40 mm - 27 mm
To be combined with Rubber preparation kit C-K400170




**ASA:** Acrylonitrile Styrene Acrylate (thermoplastic material)

**Finishes** Text white R9003
Anodised aluminium

# Accessories

## Connector 2 ways




PVC **98990** 1000 mm - 18 mm - 19 mm
2000 mm - 18 mm - 19 mm

**suitable for:** Rubber 3D PROtection (not suitable RGBW)

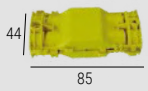
## Connector 2 ways




PVC **C-W300001** 1000 mm - 39 mm - 19 mm
2000 mm - 39 mm - 19 mm

**suitable for:** Rubber 3D PROtectionRGBW

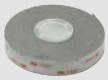
## Connector




PVC **89548** IP68 with GEL
max. 4x1,5 mm2

**suitable for:** Rubber 3D PROtection (not suitable RGBW)

## Double-sided tape

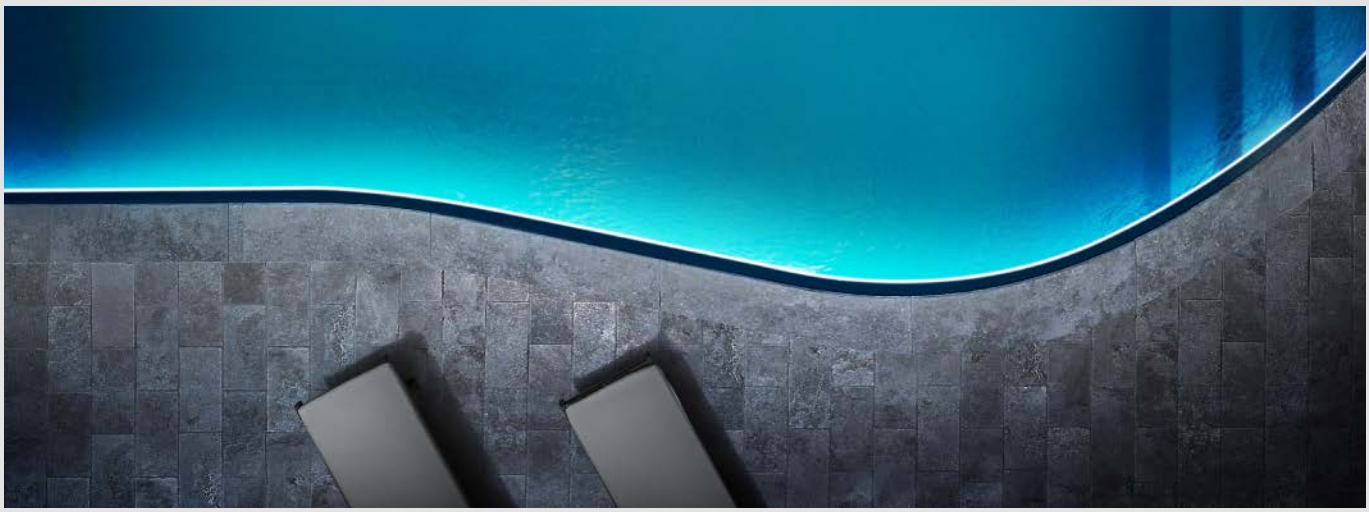


PVC **99520** 33 m

**suitable for:** Rubber 3D PROtection

## Connector 2 ways C-W300001





# INDOOR
# OUTDOOR

| | |
|---|---|
| RIBBON | 657 |
| SILICONE | 663 |
| PU_C PLUS | 665 |
| PROFILES | 671 |
| RUBBER | 675 |
| RUBBER_O | 685 |


# FLEX LIGHTS & PROFILES



Corps en technopolymère blanc.

*White technopolymer body.*

# RIBBON

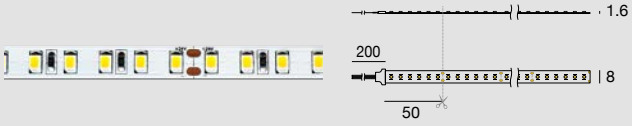
## IP20

**Ribbon** | 60 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0033MDI05000** | 2331 - 2331 | (5 m - 24 W) |
| DI | **C0033WDI05000** | 2457 - 2457 | |
| DI | **C0033NDI05000** | 2612 - 2612 | |

**Ribbon** | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0036MDI05000** | 4662 - 4662 | (5 m - 48 W) |
| DI | **C0036WDI05000** | 5057 - 5057 | |
| DI | **C0036NDI05000** | 5247 - 5247 | |

**Ribbon** | V2 | 168 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m



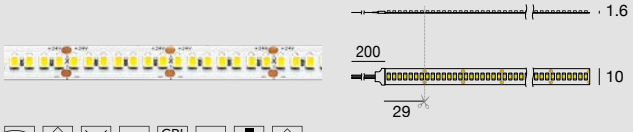

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0064MDI05000** | 2575 - 2575 | (5 m - 24 W) |
| DI | **C0064WDI05000** | 2689 - 2689 | |
| DI | **C0064NDI05000** | 2883 - 2883 | |

**Ribbon** | 168 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0041MDI05000** | 7725 - 7725 | (5 m - 72 W) |
| DI | **C0041WDI05000** | 8067 - 8067 | |
| DI | **C0041NDI05000** | 8650 - 8650 | |

**Ribbon** | 238 LED/m | topLED CRI 90 | 24 V DC | 19,6 W/m



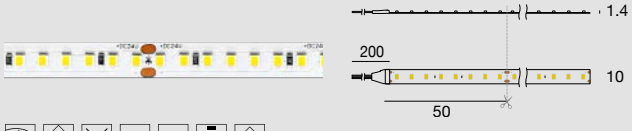

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0042MDI05000** | 10628 - 10628 | (5 m - 98 W) |
| DI | **C0042WDI05000** | 11080 - 11080 | |
| DI | **C0042NDI05000** | 11750 - 11750 | |

**Ribbon** | 160 LED/m | topLED CRI 85 | 24 V DC | 12 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0043MDI05000** | 7339 - 7339 | (5 m - 60 W) |
| DI | **C0043WDI05000** | 7689 - 7689 | |
| DI | **C0043NDI05000** | 8200 - 8200 | |

**Ribbon** | 160 LED/m | topLED CRI 85 | 24 V DC | 21,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0044MDI05000** | 13838 - 13838 | (5 m - 108 W) |
| DI | **C0044WDI05000** | 14506 - 14506 | |
| DI | **C0044NDI05000** | 15187 - 15187 | |

**Electronics**

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

**Cables and connectors**
page 667

**Linear profiles**
pages 668 to 673

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

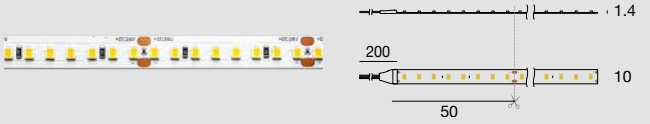
**Ribbon** | 160 LED/m | topLED CRI 95 | 24 V DC | 12 W/m




C.V. IP20 CRI 95

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0045MDI05000** | 6394 - 6394 | (5 m - 60 W) |
| DI | **C0045WDI05000** | 6982 - 6982 | |
| DI | **C0045NDI05000** | 7174 - 7174 | |

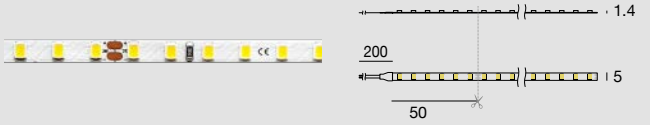
**Ribbon** | 160 LED/m | topLED CRI 95 | 24 V DC | 21,6 W/m




C.V. IP20 CRI 95

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0046MDI05000** | 11403 - 11403 | (5 m - 108 W) |
| DI | **C0046WDI05000** | 11705 - 11705 | |
| DI | **C0046NDI05000** | 12643 - 12643 | |

**Ribbon** | Slim | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m




C.V. CRI 90 IP20 5 mm

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0047MDI05000** | 4029 - 4029 | (5 m - 48 W) |
| DI | **C0047WDI05000** | 4214 - 4214 | |
| DI | **C0047NDI05000** | 4653 - 4653 | |

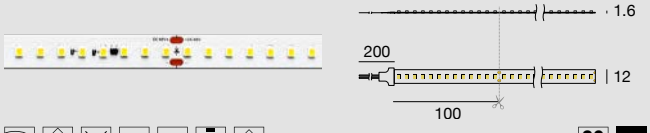
**Ribbon** | Slim | 160 LED/m | topLED CRI 90 | 24 V DC | 10,5 W/m




C.V. IP20 5 mm

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0048MDI05000** | 5661 - 5661 | (5 m - 52,5 W) |
| DI | **C0048WDI05000** | 6048 - 6048 | |
| DI | **C0048NDI05000** | 6632 - 6632 | |

**Ribbon** | 130 LED/m | topLED CRI 90 | 48 V DC | 9,6 W/m




C.V. IP20 20 m 48V

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0049MDI20000** | 19862 - 19862 | (20 m - 192 W) |
| DI | **C0049WDI20000** | 20812 - 20812 | |
| DI | **C0049NDI20000** | 21647 - 21647 | |

**Ribbon** | 130 LED/m | topLED CRI 90 | 48 V DC | 13,8 W/m




C.V. IP20 15 m 48V

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0050MDI15000** | 20868 - 20868 | (15 m - 207 W) |
| DI | **C0050WDI15000** | 21688 - 21688 | |
| DI | **C0050NDI15000** | 23132 - 23132 | |

**Electronics**

Ribbon 160 LED/m - Ribbon Slim

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

Ribbon 130 LED/m

| | |
|---|---|
| **99784** | ON/OFF - 150W CV 48V - IP 80 |
| **99785** | ON/OFF - 240W CV 48V - IP 81 |
| **C-E400003** | DALI/PUSH - 150W CV 48V - IP 77 |
| **Switching** | CV 48V (pag. XII-XIII) |
| **83177** | Dimmer DMX 312W |

**Cables and connectors**
page 667

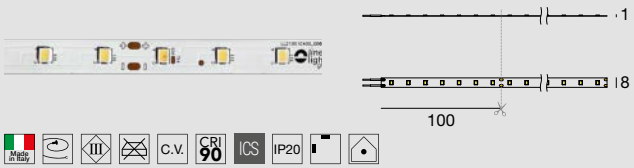
**Linear profiles**
pages 668 to 673

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

Corps en technopolymère blanc.

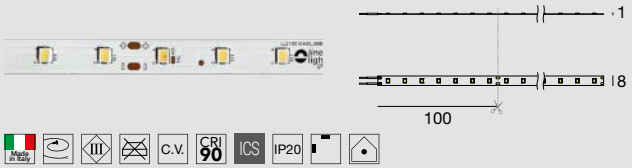
*White technopolymer body.*

**Ribbon Plus** | 70 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m



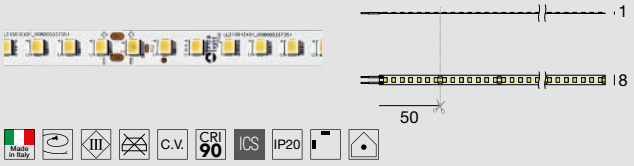

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0021MDI05000** | 2522 - 2522 | (5 m - 24 W) |
| DI | **C0021WDI05000** | 2712 - 2712 | |
| DI | **C0021NDI05000** | 2880 - 2880 | |

**Ribbon Plus** | 70 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



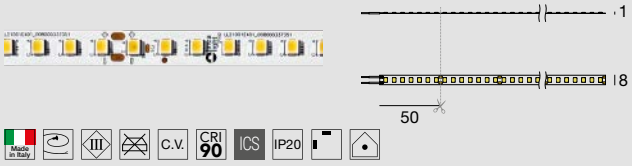

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0027MDI05000** | 5580 - 5580 | (5 m - 48 W) |
| DI | **C0027WDI05000** | 5750 - 5750 | |
| DI | **C0027NDI05000** | 6300 - 6300 | |

**Ribbon Plus** | 140 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



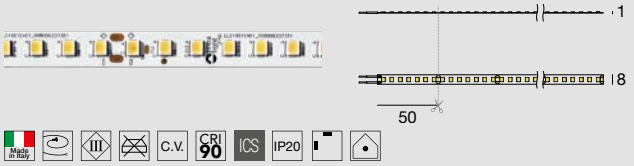

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0022MDI05000** | 5610 - 5610 | (5 m - 48 W) |
| DI | **C0022WDI05000** | 5880 - 5880 | |
| DI | **C0022NDI05000** | 6260 - 6260 | |

**Ribbon Plus** | 140 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0029MDI05000** | 8810 - 8810 | (5 m - 72 W) |
| DI | **C0029WDI05000** | 9350 - 9350 | |
| DI | **C0029NDI05000** | 10110 - 10110 | |

**Ribbon Plus** | 140 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0039MDI05000** | 11110 - 11110 | (5 m - 96 W) |
| DI | **C0039WDI05000** | 11530 - 11530 | |
| DI | **C0039NDI05000** | 12010 - 12010 | |

**Electronics**

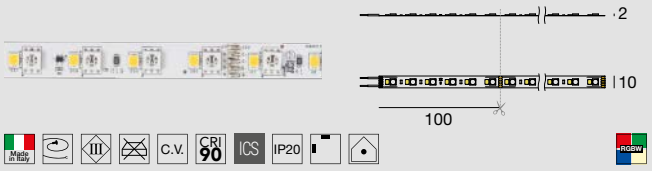
| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

**Cables and connectors**
page 667

**Linear profiles**
pages 668 to 673

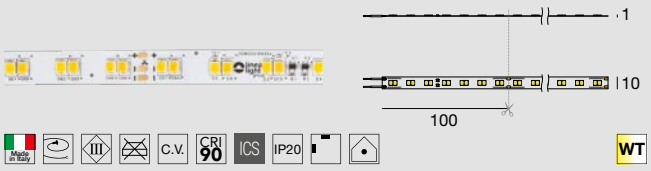
**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

**Ribbon Plus RGBW** | 60+60 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m



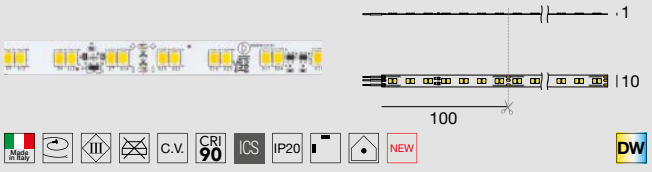

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0027VDI05000** | RGBW (3000 K) | (5 m - 96 W) |

**Ribbon Plus WT** | 70+70 LED/m | topLED CRI 90 | 24 V DC | 13 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0027SDI05000** | Warm tune 1800-3000 K | (5 m - 65 W) |

**Ribbon Plus DW** | 70+70 LED/m | topLED CRI 90 | 24 V DC | 12,5 W/m



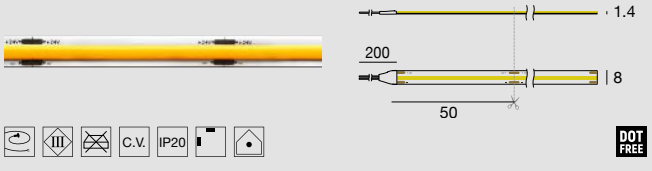

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0027DDI05000** | Dynamic White 1800-4000 K | (5 m - 62,5 W) |

## WT Warm Tune

La technologie Warm Tune™ rappelle l'effet nostalgique des lampes à incandescence : lorsque l'intensité diminue, la lumière devient plus chaude et plus douce, jusqu'à atteindre l'effet bougie.

*Warm Tune rekindles lovely memories of the incandescence lamps: the light becomes progressively warmer and dimmer as the intensity reduces until reaches the candle effect.*

**Ribbon** | cobLED CRI 90 | 24 V DC | 10 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0037MDI05000** | 4779 - 4779 | (5 m - 50 W) |
| DI | **C0037WDI05000** | 4892 - 4892 | |
| DI | **C0037NDI05000** | 5690 - 5690 | |

**Electronics**

Ribbon Plus RGBW / WT / DW
Dimmer RF + RF Remote - 53
**C-E700002** + **C-W600001**
**99331** CV 24V 150W - 70

**C-E700005** Dimmer DMX - 60
**DMX** Controllers pag. XXIX
**99331** CV 24V 150W - 70

Ribbon cobLED
**99374** ON/OFF - 75W - 56
**99331** ON/OFF - 150W - 70
**99332** 0/1-10V - 150W - 70
**83333** DALI/PUSH - 150W - 77
**C-E400002** DALI/PUSH - 240W - 77

**Cables and connectors**
page 667

**Linear profiles**
pages 668 to 673

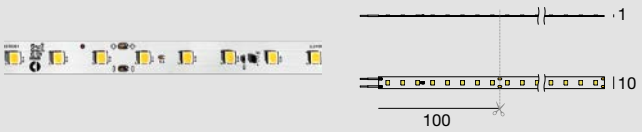
**Finishes** Smooth white

**Cct** **M** 2700 **W** 3000 **N** 4000 **V** RGBW **D** DW **S** WT

Corps en technopolymère blanc.

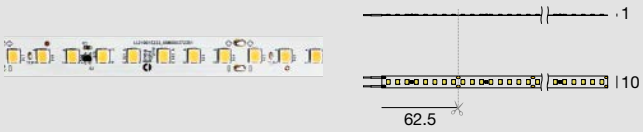
*White technopolymer body.*

**Ribbon PRO** | 80 LED/m | topLED CRI 90 | 24 V DC | 3,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0023MDI05000** | 2558 - 2558 | (5 m - 18 W) |
| DI | **C0023WDI05000** | 2590 - 2590 | |
| DI | **C0023NDI05000** | 2754 - 2754 | |

**Ribbon PRO** | 128 LED/m | topLED CRI 90 | 24 V DC | 6,7 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0024MDI05000** | 4638 - 4638 | (5 m - 33,5 W) |
| DI | **C0024WDI05000** | 4791 - 4791 | |
| DI | **C0024NDI05000** | 5115 - 5115 | |

**Ribbon PRO** | 80 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0028MDI05000** | 6835 - 6835 | (5 m - 48 W) |
| DI | **C0028WDI05000** | 7088 - 7088 | |
| DI | **C0028NDI05000** | 7519 - 7519 | |

**Ribbon PRO** | 128 LED/m | topLED CRI 90 | 24 V DC | 13,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0030MDI05000** | 9447 - 9447 | (5 m - 68 W) |
| DI | **C0030WDI05000** | 9806 - 9806 | |
| DI | **C0030NDI05000** | 10489 - 10489 | |

**Ribbon PRO** | 160 LED/m | topLED CRI 90 | 24 V DC | 16,8 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0031MDI05000** | 11857 - 11857 | (5 m - 84 W) |
| DI | **C0031WDI05000** | 12098 - 12098 | |
| DI | **C0031NDI05000** | 13013 - 13013 | |

**Ribbon PRO** | 136 LED/m | topLED CRI 90 | 48 V DC | 8,6 W/m




48V

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0040MDI05000** | 6482 - 6482 | (5 m - 43 W) |
| DI | **C0040WDI05000** | 7519 - 7519 | |
| DI | **C0040NDI05000** | 7792 - 7792 | |

**Electronics**

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

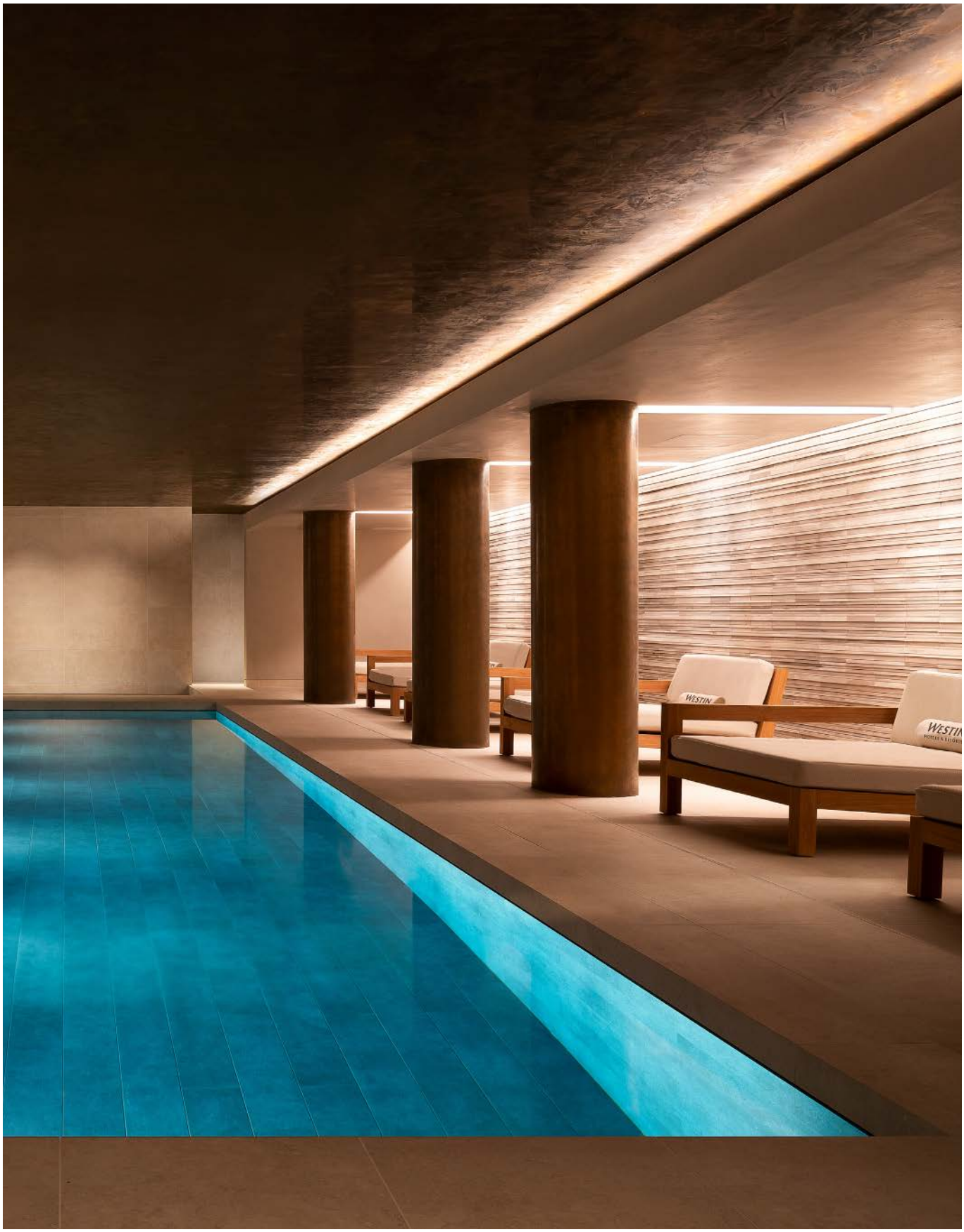
**Cables and connectors**

page 667

**Linear profiles**

pages 668 to 673

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000


WESTIN
WESTIN

Corps en technopolymère blanc.

*White technopolymer body.*

# SILICONE

## IP67

**Silicone** | 60 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0051MDI05019** | 1996 - 1996 | (5 m - 24 W) |
| DI | **C0051WDI05019** | 2077 - 2077 | |
| DI | **C0051NDI05019** | 2189 - 2189 | |

**Silicone** | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0052MDI05019** | 4040 - 4040 | (5 m - 48 W) |
| DI | **C0052WDI05019** | 4323 - 4323 | |
| DI | **C0052NDI05019** | 4490 - 4490 | |

**Silicone** | V2 | 168 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0065MDI05019** | 2262 - 2262 | (5 m - 24 W) |
| DI | **C0065WDI05019** | 2375 - 2375 | |
| DI | **C0065NDI05019** | 2396 - 2396 | |

**Silicone** | 168 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0053MDI05019** | 6786 - 6786 | (5 m - 72 W) |
| DI | **C0053WDI05019** | 7127 - 7127 | |
| DI | **C0053NDI05019** | 7189 - 7189 | |

**Silicone** | 160 LED/m | topLED CRI 85 | 24 V DC | 12 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0054MDI05019** | 7320 - 7320 | (5 m - 60 W) |
| DI | **C0054WDI05019** | 7782 - 7782 | |
| DI | **C0054NDI05019** | 8266 - 8266 | |

**Silicone** | 130 LED/m | topLED CRI 90 | 48 V DC | 13,8 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0055MDI15030** | 18596 - 18596 | (15 m - 207 W) |
| DI | **C0055WDI15030** | 19796 - 19796 | |
| DI | **C0055NDI15030** | 21440 - 21440 | |

**Electronics**

Silicone 60 - 120 -168 - 160 LED/m

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

Silicone 130 LED/m

| | |
|---|---|
| **99784** | ON/OFF - 150W CV 48V - IP 80 |
| **99785** | ON/OFF - 240W CV 48V - IP 81 |
| **C-E400003** | DALI/PUSH - 150W CV 48V - IP 77 |
| **Switching** | CV 48V (pag. XII-XIII) |
| **83177** | Dimmer DMX 312W |

**Accessories**

| | |
|---|---|
| **89223** | 10 x brackets<br>20 x M3x25 screws |
| **C-V400002** | 1 x glue<br>10 x caps |

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000



Corpo in technopolymère blanc.

*White technopolymer body.*

# PU_C PLUS

## IP66

**PU_C Plus** | 70 LED/m | topLED CRI 90 | 24 V DC | 3,2 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0018MDI05019** | 1424 - 1424 | (5 m - 16 W) |
| DI | **C0018WDI05019** | 1550 - 1550 | |
| DI | **C0018NDI05019** | 1628 - 1628 | |

**PU_C Plus** | 140 LED/m | topLED CRI 90 | 24 V DC | 7,2 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0019MDI05019** | 3040 - 3040 | (5 m - 36 W) |
| DI | **C0019WDI05019** | 3314 - 3314 | |
| DI | **C0019NDI05019** | 3458 - 3458 | |

**PU_C Plus** | 70 LED/m | topLED CRI 90 | 24 V DC | 12,5 W/m



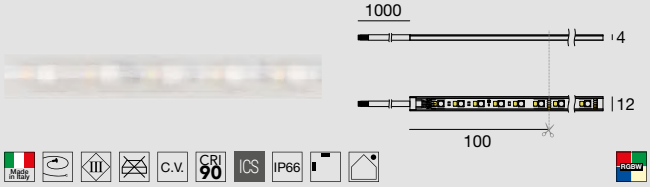

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0025MDI05019** | 5941 - 5941 | (5 m - 62,5 W) |
| DI | **C0025WDI05019** | 6334 - 6334 | |
| DI | **C0025NDI05019** | 6873 - 6873 | |

**PU_C Plus** | 140 LED/m | topLED CRI 90 | 24 V DC | 25 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0026MDI05019** | 11942 - 11942 | (5 m - 125 W) |
| DI | **C0026WDI05019** | 11731 - 11731 | |
| DI | **C0026NDI05019** | 12264 - 12264 | |

**PU_C Plus RGBW** | 60+60 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0025VDI05019** | RBGW (3000 K) | (5 m - 96 W) |

**Electronics**

Ribbon cobLED

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

Ribbon Plus RGBW / WT / DW
Dimmer RF + RF Remote - IP 53
**C-E700002** + **C-W600001**

| | |
|---|---|
| **99331** | CV 24V 150W - IP 70 |
| **C-E700005** | Dimmer DMX - IP 60 |
| **DMX** | Controllers pag. XXIX |
| **99331** | CV 24V 150W - IP 70 |

**Accessories**

| | |
|---|---|
| **89223** | 10 x brackets<br>20 x M3x25 screws |
| **98964** | 1 x glue<br>20 x brackets<br>40 x M3x25 screws<br>10 x caps |

**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000 **V** RGBW

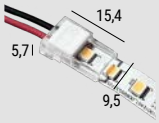


# Cables and connectors

## Ribbon Plus 70, 140 LED/m Ribbon 60, 120, 160 LED/m

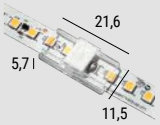



**83396**
Strip-strip connector 8mm
Connector: 2 poles
Protection: IP20

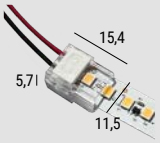



**83397**
Cable-strip connector 8mm
Connector: 2 poles
Protection: IP20

## Ribbon Pro 80,128, 136, 160 LED/m - Ribbon Plus Warm Tune - Ribbon 160 LED/m

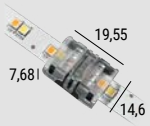



**83398**
Strip-strip connector 10mm
Connector: 2 poles
Protection: IP20

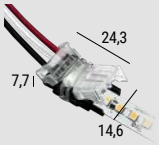



**83399**
Cable-strip connector 10mm
Connector: 2 poles
Protection: IP20

## Ribbon Plus Dynamic White

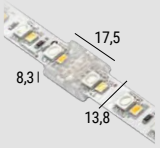



**83400**
Strip-strip connector 10mm
Connector: 3 poles
Protection: IP20

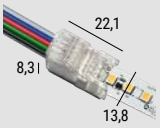



**83401**
Cable-strip connector 10mm
Connector: 3 poles
Protection: IP20

## Ribbon Plus RGBW




**83402**
Strip-strip connector 10mm
Connector: 5 poles
Protection: IP20

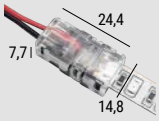



**83403**
Cable-strip connector 10mm
Connector: 5 poles
Protection: IP20

## Ribbon 168, 238 LED/m

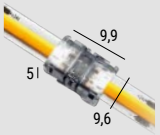



**C-W400001**
Strip-strip connector 10mm
Connector: 2 poles
Protection: IP20




**C-W400002**
Cable-strip connector 10mm
Connector: 2 poles
Protection: IP20

## Ribbon Cob



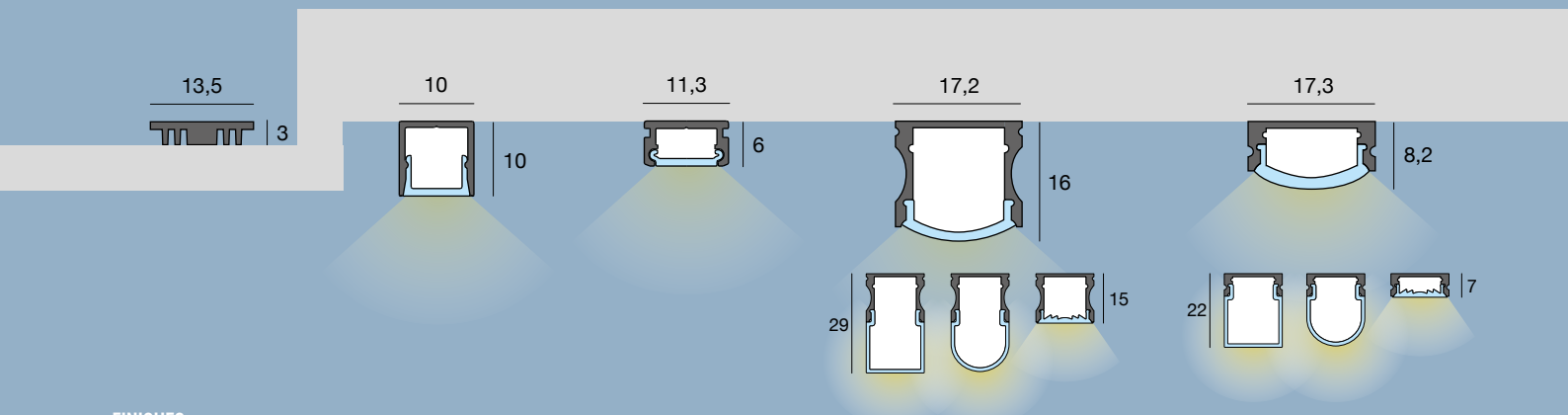

**C-W400003**
Strip-strip or cable-strip
connector 8mm Cob
Connector: 2 poles
Protection: IP20
(cables not included)

**Finishes** Smooth white

# PROFILE RANGE

## SURFACE

Svik_00/00 Alise_10/10 Fonis_06/11 Rive_17/16 Vojo_17/08



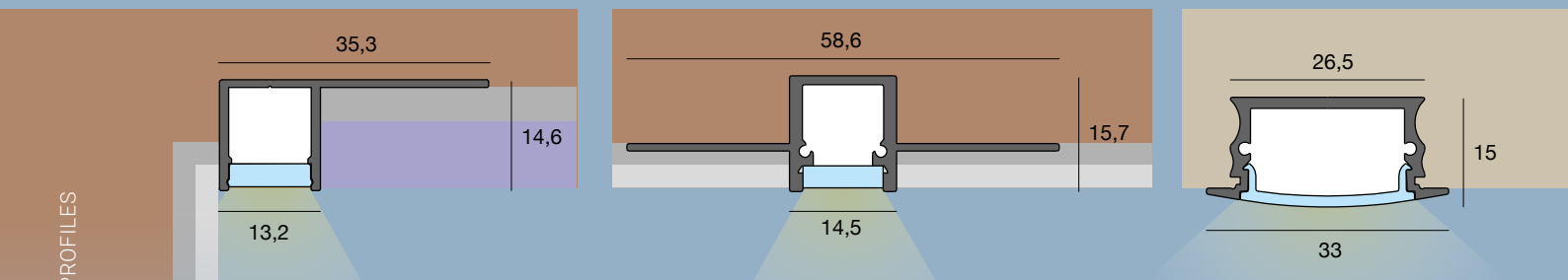

| | Svik_00/00 | Alise_10/10 | Fonis_06/11 | Rive_17/16 | Vojo_17/08 |
|---|---|---|---|---|---|
| **FINISHES PROFILE** | Aluminium | Aluminium | Aluminium | Aluminium<br>Black | Aluminium<br>Black |
| **FINISHES DIFFUSER** | | Opaline | Transparent<br>Satinized<br>Opaline | Transparent<br>Satinized<br>Opaline<br>Black | Transparent<br>Satinized<br>Opaline<br>Black |

## RECESSED

### TILES
Tabulo_35/14

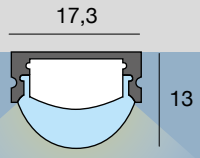
### BRICKS
Armita_58/15

### WOOD
Roko_33/15




| | Tabulo_35/14 | Armita_58/15 | Roko_33/15 |
|---|---|---|---|
| **FINISHES PROFILE** | Aluminium | Aluminium | Aluminium |
| **FINISHES DIFFUSER** | Opaline | Opaline | Transparent<br>Satinized<br>Opaline |

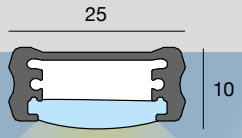
## Vojo_17/08




Aluminium

Satinized

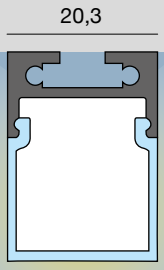
## Ozner_25/10




Aluminium

Transparent

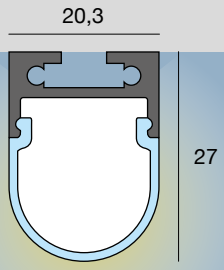
## Luno_20/27




Aluminium
Black

Opaline
Black

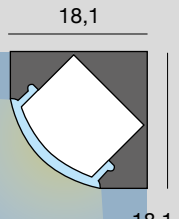
## Luno_20/27




Aluminium
Black

Opaline
Black

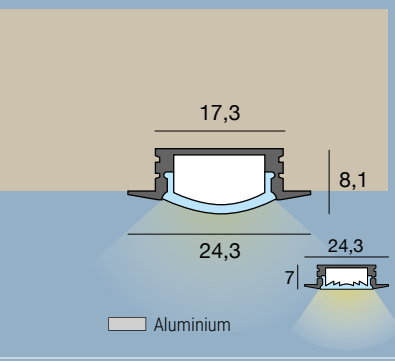
## Cela_18/18




Aluminium
Black

Transparent
Satinized
Opaline
Black

## Sageto_24/08

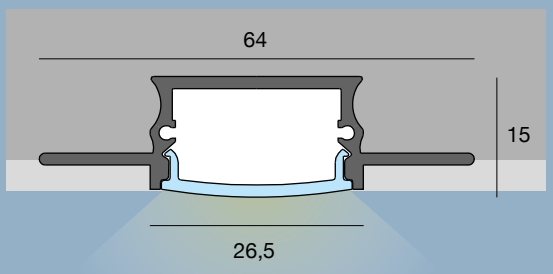



Aluminium

Transparent
Satinized
Opaline

# PLASTERBOARD

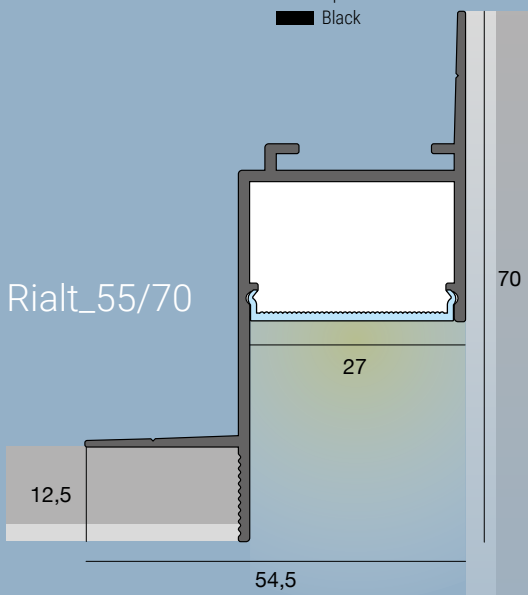
## Ghost_64/14




Aluminium

Transparent
Satinized
Opaline

## Rialt_55/70




Aluminium

Opaline

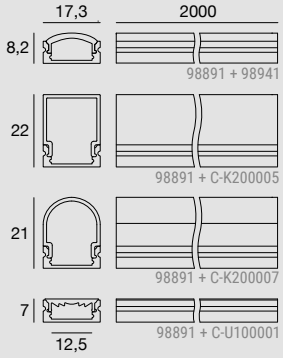


Profilé en aluminium.

Aluminium profile.

## **Vojo_17/08** | Low surface profile



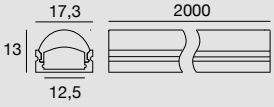



| | | | |
|---|---|---|---|
| | **98891** | 1 x | Profile |
| | **83129** | 1 x | Profile |
| | **98941** | 1 x | Diffuser |
| | **98942** | 1 x | Diffuser |
| | **98943** | 1 x | Diffuser |
| | **83132** | 1 x | Diffuser |
| | **C-U100001** | 1 x | Diffuser (Optic 30/50°) |
| | **C-K200005** | 1 x | Diffuser 3D square |
| | **C-K200007** | 1 x | Diffuser 3D round |
| | **98892** | 2 x | Caps |
| | **83133** | 2 x | Caps |
| | **C-V400023** | 2 x | Caps (for diffuser optic 30/50°) |
| | **C-V400024** | 2 x | Caps (for diffuser optic 30/50°) |
| | **C-V400027** | 2 x | Caps (for diffuser 3D square) |
| | **C-V400029** | 2 x | Caps (for diffuser 3D round) |
| | **98944** | 5 x | Brackets |
| | KIT composition | | |
| | **98954** | 1 x | 98891-98943-98892-98944 |
| | KIT composition Black | | |
| | **84446** | 1 x | 83129-83132-83133-9894 |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) -Silicone (only 10mm)

## **Vojo_17/08** | Low surface profile



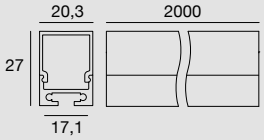



| | | | |
|---|---|---|---|
| | **98891** | 1 x | Profile |
| | **98925** | 1 x | Diffuser (Optic 90°) |
| | **98928** | 2 x | Caps |
| | **98944** | 5 x | Brackets |
| | KIT composition | | |
| | **99983** | 1 x | 98891-98925-98928-98944 |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) -Silicone (only 10mm)

## **Luno_20/27** | High square surface profile



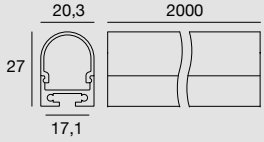



| | | | |
|---|---|---|---|
| | **C-K100017** | 1 x | Profile |
| | **C-K100018** | 1 x | Profile |
| | **C-K200001** | 1 x | Diffuser |
| | **C-K200002** | 1 x | Diffuser |
| | **C-V400019** | 2 x | Caps |
| | **C-V400020** | 2 x | Caps |
| | **98931** | 5 x | Brackets |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

## **Luno_20/27** | High round surface profile



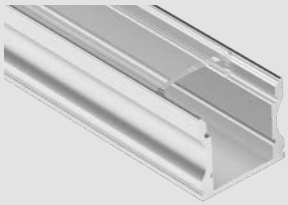


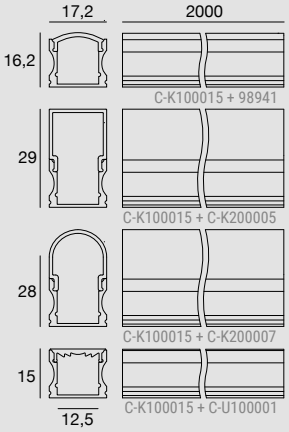

| | | | |
|---|---|---|---|
| | **C-K100017** | 1 x | Profile |
| | **C-K100018** | 1 x | Profile |
| | **C-K200003** | 1 x | Diffuser |
| | **C-K200004** | 1 x | Diffuser |
| | **C-V400021** | 2 x | Caps |
| | **C-V400022** | 2 x | Caps |
| | **98931** | 5 x | Brackets |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

**Finishes** Smooth black, Anodised aluminium, Transparent, Satinized, Opaline, Brushed steel

## **Rive_17/16** | High surface profile

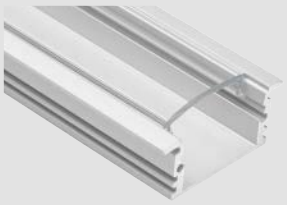


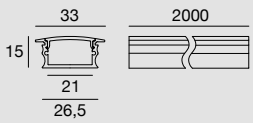



| | | | |
|---|---|---|---|
| | **C-K100015** | 1 x | Profile |
| | **C-K100016** | 1 x | Profile |
| | **98941** | 1 x | Diffuser |
| | **98942** | 1 x | Diffuser |
| | **98943** | 1 x | Diffuser |
| | **83132** | 1 x | Diffuser |
| | **C-U100001** | 1 x | Diffuser (Optic 30/50°) |
| | **C-K200005** | 1 x | Diffuser 3D square |
| | **C-K200007** | 1 x | Diffuser 3D round |
| | **C-V400035** | 2 x | Caps |
| | **C-V400036** | 2 x | Caps |
| | **C-V400025** | 2 x | Caps (for diffuser optic 30/50°) |
| | **C-V400026** | 2 x | Caps (for diffuser optic 30/50°) |
| | **C-V400031** | 2 x | Caps (for diffuser 3D square) |
| | **C-V400033** | 2 x | Caps (for diffuser 3D round) |
| | **98944** | 5 x | Brackets |
| | KIT composition | | |
| | **C-K100026** | 1 x | C-K100015 -98943- C-V400035 -98944 |
| | KIT composition Black | | |
| | **C-K100027** | 1 x | C-K100016 -83132- C-V400036 -98944 |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

## **Roko_33/15** | Low recessed profile

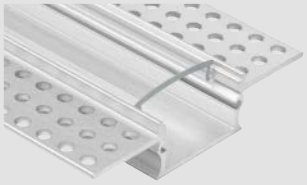


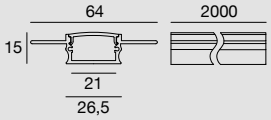



| | | | |
|---|---|---|---|
| | **98897** | 1 x | Profile |
| | **98898** | 1 x | Diffuser |
| | **98899** | 1 x | Diffuser |
| | **98900** | 1 x | Diffuser |
| | **98902** | 2 x | Caps |
| | **98901** | 5 x | Brackets |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

## **Ghost_64/14** | Low recessed profile

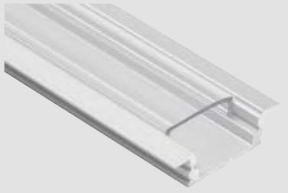


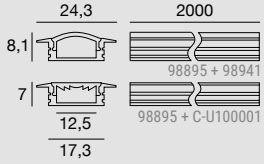



| | | | |
|---|---|---|---|
| | **98906** | 1 x | Profile |
| | **98898** | 1 x | Diffuser |
| | **98899** | 1 x | Diffuser |
| | **98900** | 1 x | Diffuser |
| | **98907** | 2 x | Caps |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

## **Sageto_24/08** | Low recessed profile



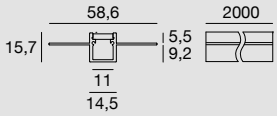



| | | | |
|---|---|---|---|
| | **98895** | 1 x | Profile |
| | **98941** | 1 x | Diffuser |
| | **98942** | 1 x | Diffuser |
| | **98943** | 1 x | Diffuser |
| | **C-U100001** | 1 x | Diffuser (Optic 30/50°) |
| | **98896** | 2 x | Caps |
| | **C-V400023** | 2 x | Caps (for diffuser optic 30/50°) |
| | **98944** | 5 x | Brackets |
| | KIT composition | | |
| | **98965** | 1 x | 98895-98943-98896-98944 |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V)

## **Armita_58/15** | Integrated linear profile






| | | | |
|---|---|---|---|
| | **98916** | 1 x | Profile |
| | **98917** | 1 x | Diffuser |
| | **98918** | 2 x | Caps |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

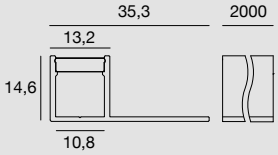




**Finishes** Smooth black · Anodised aluminium · Transparent · Satinized · Opaline · Brushed steel

## **Tabulo_35/14** | Integrated side profile



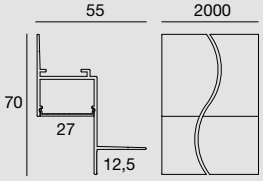



| | | | |
|---|---|---|---|
| | **98921** | 1 x | Profile |
| | **98917** | 1 x | Diffuser |
| | **98922** | 2 x | Caps |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V)

## **Rialt_55/70** | Integrated side profile



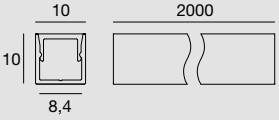



| | | | |
|---|---|---|---|
| | **C-K100025** | 1 x | Profile |
| | **C-K200009** | 1 x | Diffuser |
| | **C-V400041** | 2 x | Caps |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

## **Alise_10/10** | Square slim surface profile

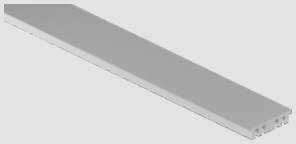


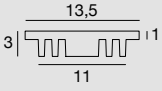



| | | | |
|---|---|---|---|
| | **98912** | 1 x | Profile |
| | **98913** | 1 x | Diffuser (Optic 90°) |
| | **98915** | 2 x | Caps |
| | **98914** | 5 x | Brackets |

Compatible with: Ribbon Slim

## **Svik_00/00** | Heat sink

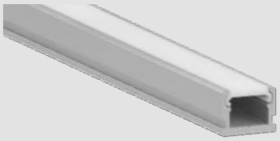


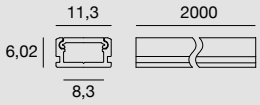



| | | | |
|---|---|---|---|
| | **98956** | 1 x | Heat sink |

Compatible with: Ribbon Pro - Ribbon Plus - Ribbon - PU_C Plus - Silicone (not for 48V)

## **Fonis_06/11** | Low slim surface profile

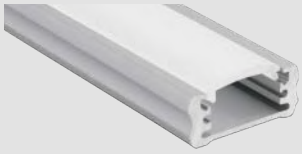


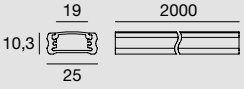



| | | | |
|---|---|---|---|
| | **98885** | 1 x | Profile |
| | **98886** | 1 x | Diffuser |
| | **98887** | 1 x | Diffuser |
| | **98888** | 1 x | Diffuser |
| | **98890** | 2 x | Caps |
| | **83224** | 5 x | Brackets |

Compatible with: Ribbon Slim

## **Ozner_25/10** | Low surface profile

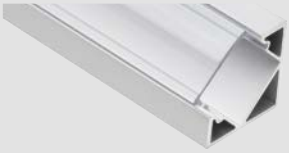


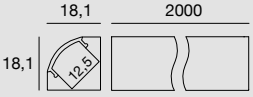



| | | | |
|---|---|---|---|
| | **98419** | 1 x | Profile |
| | **98395** | 1 x | Diffuser |
| | **98418** | 2 x | Caps |
| | **98420** | 5 x | Brackets |

Compatible with: Ribbon Pro - Ribbon Plus - Ribbon - PU_C Plus - Silicone

## **Cela_18/18** | Corner profile






| | | | |
|---|---|---|---|
| | **C-K100019** | 1 x | Profile |
| | **C-K100020** | 1 x | Profile |
| | **98941** | 1 x | Diffuser |
| | **98942** | 1 x | Diffuser |
| | **98943** | 1 x | Diffuser |
| | **83132** | 1 x | Diffuser |
| | **C-V400037** | 2 x | Caps |
| | **C-V400038** | 2 x | Caps |
| | **98904** | 5 x | Brackets |
| | KIT composition | | |
| | **C-K100028** | 1 x | C-K100019-98943- C-V400037 -98904 |
| | KIT composition Black | | |
| | **C-K100029** | 1 x | C-K100020-83132- C-V400038 -98904 |

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

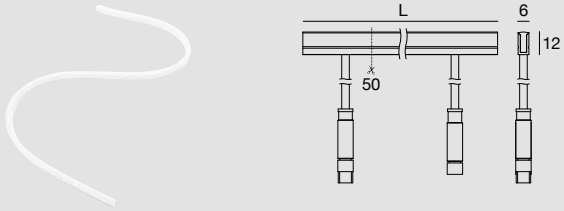
**Finishes** Smooth black, Anodised aluminium, Transparent, Satinized, Opaline, Brushed steel



Corps en technopolymère blanc.

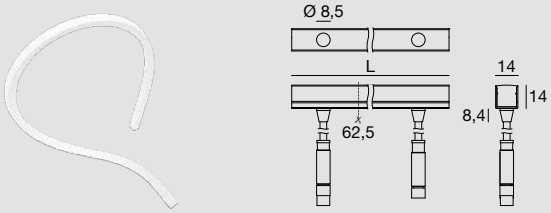
*White technopolymer body.*

## **Rubber 2D_mini** | V3 | LED strip CRI 90 | 24 V DC | 6W/m




| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0057MDI05004** | 624 - On req | (5 m - 30 W) |
| DI | **C0057MDI10004** | 624 - On req | (10 m - 60 W) |
| DI | **C0057WDI05004** | 685 - On req | (5 m - 30 W) |
| DI | **C0057WDI10004** | 685 - On req | (10 m - 60 W) |

## **Rubber 3D** | V3 | LED strip CRI 90 | 24 V DC




5 W/m

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0013MDI01004** | 499 - On req | (1 m - 5 W) |
| DI | **C0013MDI05004** | 499 - On req | (5 m - 25 W) |
| DI | **C0013MDI10004** | 499 - On req | (10 m - 50 W) |
| DI | **C0013WDI01004** | 530 - On req | (1 m - 5 W) |
| DI | **C0013WDI05004** | 530 - On req | (5 m - 25 W) |
| DI | **C0013WDI10004** | 530 - On req | (10 m - 50 W) |

9,6 W/m

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0014MDI01004** | 998 - On req | (1 m - 9,6 W) |
| DI | **C0014MDI05004** | 998 - On req | (5 m - 48 W) |
| DI | **C0014MDI10004** | 998 - On req | (10 m - 96 W) |
| DI | **C0014WDI01004** | 1096 - On req | (1 m - 9,6 W) |
| DI | **C0014WDI05004** | 1096 - On req | (5 m - 48 W) |
| DI | **C0014WDI10004** | 1096 - On req | (10 m - 96 W) |

14,4 W/m

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0015MDI01004** | 1437 - On req | (1 m - 14,4 W) |
| DI | **C0015MDI05004** | 1437 - On req | (5 m - 72 W) |
| DI | **C0015MDI10004** | 1437 - On req | (10 m - 144 W) |
| DI | **C0015WDI01004** | 1526 - On req | (1 m - 14,4 W) |
| DI | **C0015WDI05004** | 1526 - On req | (5 m - 72 W) |
| DI | **C0015WDI10004** | 1526 - On req | (10 m - 144 W) |

16 W/m *

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0014DDI01004** | Dynamic White 2000-6000 K | (1 m - 16 W) |
| DI | **C0014DDI05004** | Dynamic White 2000-6000 K | (5 m - 80 W) |

15 W/m *

| Opt | | Im S - Im D | L |
|---|---|---|---|
| DI | **C0014VDI01004** | RBGW (3000 K) | (1 m - 15 W) |
| DI | **C0014VDI05004** | RBGW (3000 K) | (5 m - 75 W) |

### **Electronics**

Rubber 2D_mini
Rubber 3D | V3 | 5 W/m - 9,6 W/m - 14,4 W/m

| | |
|---|---|
| **99374** | ON/OFF - 75W - Ⓘ 56 |
| **99331** | ON/OFF - 150W - Ⓘ 70 |
| **99332** | 0/1-10V - 150W - Ⓘ 70 |
| **83333** | DALI/PUSH - 150W - Ⓘ 77 |
| **C-E400002** | DALI/PUSH - 240W - Ⓘ 77 |

Rubber 3D | V3 | 16 W/m - 15 W/m
Dimmer RF + RF Remote - Ⓘ 53
**C-E700002** + **C-W600001**

| | |
|---|---|
| **99331** | CV 24V 150W - Ⓘ 70 |

| | |
|---|---|
| **C-E700005** | Dimmer DMX - Ⓘ 60 |
| **DMX** | Controllers pag. XXIX |
| **99331** | CV 24V 150W - Ⓘ 70 |

**Accessories and cables**
pages 680-681

* Pour l'alimentation/l'unité de contrôle, contacter le service d'assistance Linea Light.
** For power supply/control contact Linea Light support service.*

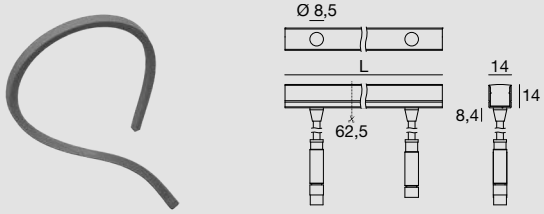
**Finishes** Smooth white **Cct** **M** 2700 **W** 3000 **V** RGBW **D** DW



Corps en technopolymère blanc ou gris ciment.

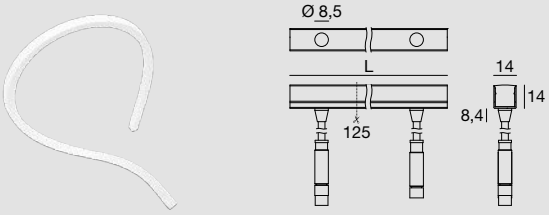
*White or concrete grey technopolymer body.*

**Rubber 3D** | Concrete | V3 | LED strip CRI 90 | 24 V DC | 9,6 W/m




| Opt | | lm S - lm D | L |
|---|---|---|---|
| DI | **C0017WDI01004** | 274 - On req | (1 m - 9,6 W) |
| DI | **C0017WDI05004** | 274 - On req | (5 m - 48 W) |
| DI | **C0017WDI10004** | 274 - On req | (10 m - 96 W) |

**Rubber 3D** | V3 | LED strip CRI 90 | 48 V DC




9,6 W/m

| Opt | | lm S - lm D | L |
|---|---|---|---|
| DI | **C0016MDI05004** | 1040 - On req | (5 m - 48 W) |
| DI | **C0016MDI10004** | 1040 - On req | (10 m - 96 W) |
| DI | **C0016WDI05004** | 1142 - On req | (5 m - 48 W) |
| DI | **C0016WDI10004** | 1142 - On req | (10 m - 96 W) |

15 W/m

| Opt | | lm S - lm D | L |
|---|---|---|---|
| DI | **C0016VDI01004** | RBGW (3000 K) | (1 m - 15 W) |
| DI | **C0016VDI05004** | RBGW (3000 K) | (5 m - 75 W) |
| DI | **C0016VDI10004** | RBGW (3000 K) | (10 m - 150 W) |

Pour l'alimentation/l'unité de contrôle, contacter le service d'assistance Linea Light.

*For power supply/control contact Linea Light support service.*

**48V**

La caractéristique principale que Linea Light Group introduit avec Rubber 3D 48 V est la capacité d'augmenter la distance entre les points d'alimentation, utile également dans des projets pour lesquels les longueurs sont importantes. Simplifiant ainsi la conception et l'installation.

*The main characteristic that Linea Light Group introduces through the Rubber 3D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.*

**Electronics**

Rubber 3D | V3 | 24 V DC - 9,6 W/m
**99374** ON/OFF - 75W - ⏀ 56
**99331** ON/OFF - 150W - ⏀ 70
**99332** 0/1-10V - 150W - ⏀ 70
**83333** DALI/PUSH - 150W - ⏀ 77
**C-E400002** DALI/PUSH - 240W - ⏀ 77

Rubber 3D | V3 | 48 V DC - 9,6 W/m
**99784** ON/OFF - 150W CV 48V - ⏀ 80
**99785** ON/OFF - 240W CV 48V - ⏀ 81
**C-E400003** DALI/PUSH - 150W CV 48V - ⏀ 77
**Switching** CV 48V (pag. XII-XIII)
**83177** Dimmer DMX 312W

Rubber 3D | V3 | 48 V DC - 15 W/m
**99784** ON/OFF - 150W CV 48V - ⏀ 80
**99785** ON/OFF - 240W CV 48V - ⏀ 81

Dimmer RF + RF Remote - CV 48V - ⏀ 53
**C-E700002** + **C-W600001**
**Switching** CV 48V (pag. XII-XIII)
**83178** Dimmer DMX 384W

**Accessories and cables**
pages 680-681

**Finishes** Smooth white
Smooth concrete

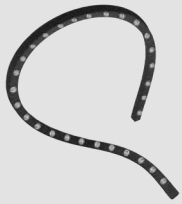
**Cct** **M** 2700 **W** 3000 **V** RGBW

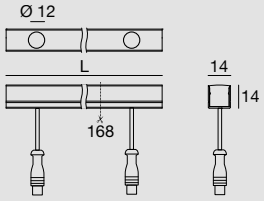


Corps en technopolymère blanc ou noir.

*White or black technopolymer body.*

**Rubber 3D Optics** | V1 | LED strip CRI 85 | 24 V DC






L 1 m - 22 W DC

| Opt | | lm S - lm D |
|---|---|---|
| 17° | **82216M20** | 2185 - 1867 |
| 17° * | **82219M20** | 2185 - 1867 |
| 29° | **82216M30** | 2185 - 1867 |
| 29° * | **82219M30** | 2185 - 1867 |
| 17° | **82216W20** | 2300 - 1965 |
| 17° * | **82219W20** | 2300 - 1965 |
| 29° | **82216W30** | 2300 - 1965 |
| 29° * | **82219W30** | 2300 - 1965 |

L 1,5 m - 33 W DC

| Opt | | lm S - lm D |
|---|---|---|
| 17° | **82217M20** | 3277 - 2785 |
| 17° * | **82220M20** | 3277 - 2785 |
| 29° | **82217M30** | 3277 - 2785 |
| 29° * | **82220M30** | 3277 - 2785 |
| 17° | **82217W20** | 3450 - 2931 |
| 17° * | **82220W20** | 3450 - 2931 |
| 29° | **82217W30** | 3450 - 2931 |
| 29° * | **82220W30** | 3450 - 2931 |

L 3 m - 66 W DC

| Opt | | lm S - lm D |
|---|---|---|
| 17° | **82218M20** | 6554 - 5431 |
| 17° * | **82221M20** | 6554 - 5431 |
| 29° | **82218M30** | 6554 - 5431 |
| 29° * | **82221M30** | 6554 - 5431 |
| 17° | **82218W20** | 6900 - 5716 |
| 17° * | **82221W20** | 6900 - 5716 |
| 29° | **82218W30** | 6900 - 5716 |
| 29° * | **82221W30** | 6900 - 5716 |

**Electronics**

| | |
|---|---|
| **99374** | ON/OFF - 75W - IP 56 |
| **99331** | ON/OFF - 150W - IP 70 |
| **99332** | 0/1-10V - 150W - IP 70 |
| **83333** | DALI/PUSH - 150W - IP 77 |
| **C-E400002** | DALI/PUSH - 240W - IP 77 |

**Accessories and cables**

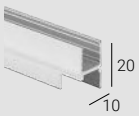
pages 680-681

**Finishes** Smooth white
Smooth black

**Cct** **M** 2700 **W** 3000

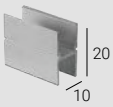
# Accessories: Rubber 2D Mini

## Linear profile




**82846** 1000 mm - 20 mm - 10 mm
**82202** 2000 mm - 20 mm - 10 mm
suitable for: Rubber 2D Mini

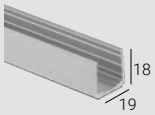
## Clip with toothed spring




**82847** 50 mm - 20 mm - 10 mm
suitable for: Rubber 2D Mini

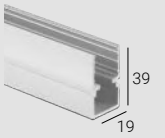
# Accessories: Rubber 3D

## Linear profile




**99549** 1000 mm - 18 mm - 19 mm
**82198** 2000 mm - 18 mm - 19 mm
**C-K100007** 1000 mm - 18 mm - 19 mm
**C-K100008** 2000 mm - 18 mm - 19 mm
suitable for: Rubber 3D (Not for 3D PROtection)

## Linear profile with cable run



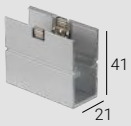

**83034** 1000 mm - 39 mm - 19 mm
**82199** 2000 mm - 39 mm - 19 mm
**C-K100009** 1000 mm - 39 mm - 19 mm
**C-K100010** 2000 mm - 39 mm - 19 mm
suitable for: Rubber 3D (Not for 3D PROtection)

## Clip with toothed spring




**C-F400001** 50 mm - 23 mm - 21 mm
**C-F400002**
suitable for: Rubber 3D (Not for 3D PROtection)

## Clip with toothed spring with cable run




**C-F400003** 50 mm - 41 mm - 21 mm
**C-F400004**
suitable for: Rubber 3D (Not for 3D PROtection)

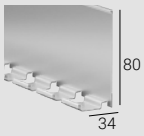
## Flexible profile




**C-K100011** 1007 mm - 13 mm - 16 mm

suitable for: Rubber 3D

## Flexible antiglare shade

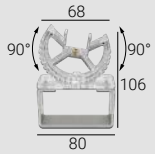



**C-K100032** 2035 mm - 80 mm - 34 mm

suitable for: Rubber 3D

To be completed with linear profile or clip.

## Tilting bracket

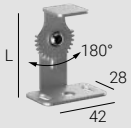



**83352**

suitable for: Rubber 3D (Not for 3D PROtection)

To be completed with linear profile or clip.

## Steel tilting bracket




**C-K400168** L 50 mm - 42 mm - 28 mm
**C-K400169** L 100 mm - 42 mm - 28 mm
suitable for: Rubber 3D

To be completed with linear profile or clip.

## Spike with bracket




**83351**

suitable for: Rubber 3D (Not for 3D PROtection)

To be completed with linear profile or clip.

## Peg with steel tilting bracket




**C-F500004** L 50 mm
**C-F500005** L 100 mm
suitable for: Rubber 3D (Not for 3D PROtection)

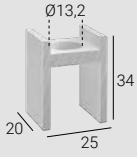
To be completed with linear profile or clip.

## Cap kits



**99539** Rubber (not for Rubber_O, Rubber 2D Mini).
**99538** Rubber 2D Mini

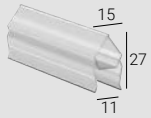
## Rubber profile drilling template




**C-V200005** 25 mm - 20 mm - 34 mm hole Ø 13,2
suitable for: Linear profile Rubber 3D

**Finishes** Anodised aluminium · Brushed steel · Anodised black aluminium · Transparent PMMA

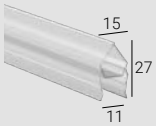
### Rubber 3D fixing profile for Track System




**C-K100022** 100 mm - 27 mm - 15 mm

suitable for: Rubber 3D

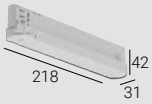
### Rubber 3D fixing profile for Track System




**C-K100021** 2000 mm - 27 mm - 15 mm

suitable for: Rubber 3D

### Track System power supply for Rubber 3D




**C-E300007** On/Off - Max 50W DC - IP20
**C-E300008** On/Off - Max 50W DC - IP20
suitable for: Rubber 3D (Not for 3D PROtection)

Input 220-240V DC - Output 24V DC - Class 2

# Cables

### Cable with connector



**99688** Conn. F 2x 0,25 - 2000 mm
**99689** Conn. M 2x 0,25 - 2000 mm
suitable for: Rubber 3D Optics 22W/m - Rubber 3D Pixel

### Cable with connector



**C-W200001** Conn. F 2x 0,25 - 2000 mm
**C-W200002** Conn. M 2x 0,25 - 2000 mm
suitable for: Rubber 3D - Rubber 3D concrete
Rubber 3D Optics V2 20W/m - Rubber 2D Mini

### Cable SPI with connector PIXEL



**82850** Conn. F 2x 0,5 - 2000 mm
**82851** Conn. M 2x 0,5 - 2000 mm
suitable for: Rubber 3D PIXEL RGBW

### Cable with connector RGB**W**



**C-W200005** Conn. M 5x 0,5 - 2000 mm
**C-W200006** Conn. F 5x 0,5 - 2000 mm
suitable for: Rubber 3D RGBW

### Cable with connector Dynamic White



**C-W200003** Conn. M 3x 0,5 - 2000 mm
**C-W200004** Conn. F 3x 0,5 - 2000 mm

suitable for: Rubber 3D Dynamic White

### Cable with connector M+F



**C-W200007** Conn. M/F 2x 0,5 - 5000 mm

suitable for: Rubber 3D - Rubber 3D concrete
Rubber 3D Optics 20W/m - Rubber 2D Mini

### Cable with connector M+F



**C-W200009** Conn. M/F 3x 0,5 - 5000 mm

suitable for: Rubber 3D Dynamic White

### Cable with connector M+F



**C-W200011** Conn. M/F 5x 0,5 - 5000 mm

suitable for: Rubber 3D RGBW

**Finishes** Anodised aluminium Transparent PMMA
Anodised black aluminium

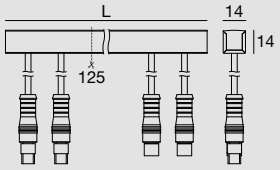


Corps en technopolymère blanc.

*White technopolymer body.*

**Rubber 3D PIXEL RGBW** | LED strip CRI 90 | 24 V DC | 13,2W/m






| | Opt | | Im S - Im D | L |
|---|---|---|---|---|
| ▭ | DI | **C0056VDI00504** | RBGW (3000 K) | (0,5 m - 6,6 W) |
| ▭ | DI | **C0056VDI01004** | RBGW (3000 K) | (1 m - 13,2 W) |
| ▭ | DI | **C0056VDI05004** | RBGW (3000 K) | (5 m - 66 W) |

**Rubber 3D PROtection** | V3 | LED strip CRI 90 | 24 V DC



**Underwater**
page 651

**Electronics**

| | |
|---|---|
| **99786** | ON/OFF - 240W - IP 81 |
| **C-E700004** | Easy Pixel Controller + TLC |
| **C-E700037** | Easy Pixel controller smartphone |

# Accessories and cables
# RUBBER 3D PIXEL RGBW

## Cable with connector



| | |
|---|---|
| **99688** | Conn. F 2x 0,25 - 2000 mm |
| **99689** | Conn. M 2x 0,25 - 2000 mm |

## Cable SPI with connector PIXEL



| | |
|---|---|
| **82850** | Conn. F 2x 0,5 - 2000 mm |
| **82851** | Conn. M 2x 0,5 - 2000 mm |

## T-cable with connectors



**83387**

**Finishes** ▭ Smooth white **Cct** **V** RGBW



Corps en technopolymère blanc.

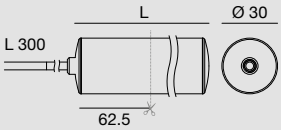
*White technopolymer body.*

# RUBBER_O



**Rubber_O** | topLED CRI 90 | 48 V DC | 12W/m






C.V. R9 >50 IP65 **48V**

| | Opt | | lm S/m - lm D/m | L |
|---|---|---|---|---|
| ▭ | DI | **C0020MDI02517** | 1538 - 1150 | (2,5 m - 30 W) |
| ▭ | DI | **C0020MDI05017** | | (5 m - 60 W) |
| ▭ | DI | **C0020MDI10017** | | (10 m - 120 W) |
| ▭ | DI | **C0020WDI02517** | 1654 - 1256 | (2,5 m - 30 W) |
| ▭ | DI | **C0020WDI05017** | | (5 m - 60 W) |
| ▭ | DI | **C0020WDI10017** | | (10 m - 120 W) |
| ▭ | DI | **C0020NDI02517** | 1770 - 1284 | (2,5 m - 30 W) |
| ▭ | DI | **C0020NDI05017** | | (5 m - 60 W) |
| ▭ | DI | **C0020NDI10017** | | (10 m - 120 W) |

## 48V

La caractéristique principale que Linea Light Group introduit avec Rubber 3D 48 V est la capacité d'augmenter la distance entre les points d'alimentation, utile également dans des projets pour lesquels les longueurs sont importantes. Simplifiant ainsi la conception et l'installation.

*The main characteristic that Linea Light Group introduces through the Rubber 3D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.*

**Electronics**

| | |
|---|---|
| **99784** | ON/OFF - 150W CV 48V - ⓘ 80 |
| **99785** | ON/OFF - 240W CV 48V - ⓘ 81 |
| **C-E400003** | DALI/PUSH - 150W CV 48V - ⓘ 77 |
| **Switching** | CV 48V (pag. XII-XIII) |
| **83177** | Dimmer DMX 312W |

**Accessories**

| | |
|---|---|
| **C-K400076** | Kit x5 closing caps Ø 30 mm |
| **C-K400077** | Kit x1 closing cap Ø 30 mm + cable 2 poles |
| **C-K400080** | Silicone glue for sealing |



Closing cap



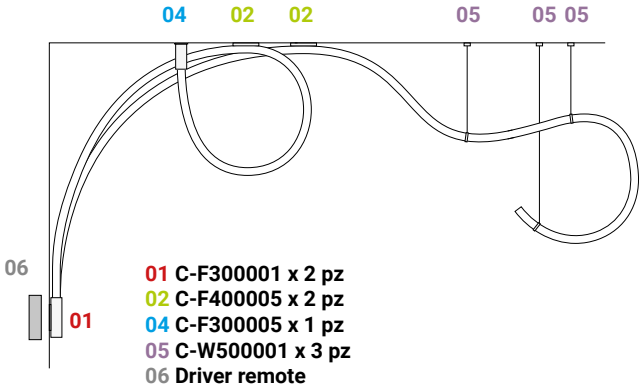
Closing cap + cable 2 poles

**Finishes** ▭ Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000



## Exemples d'application

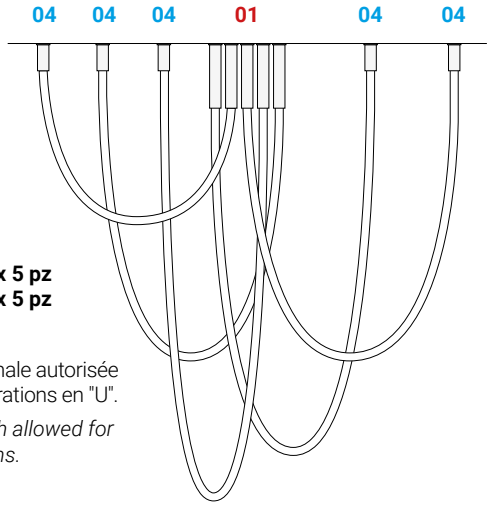
Cascades symétriques ou asymétriques, concentriques convergentes ou divergentes. Découvrez quelques exemples d'installations avec Rubber_O et les accessoires dédiés.




**01 C-F300001 x 2 pz**
**02 C-F400005 x 2 pz**
**04 C-F300005 x 1 pz**
**05 C-W500001 x 3 pz**
**06 Driver remote**

## Application examples

*Symmetrical or asymmetrical, concentrically converging or diverging cascades. Discover some installation examples with Rubber_O and dedicated accessories.*




**01 C-F300007 x 5 pz**
**04 C-F300005 x 5 pz**

**MAX 5 m**

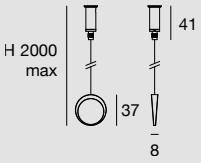
Longueur maximale autorisée pour les configurations en "U".

*Maximum length allowed for "U" configurations.*

# Components
# RUBBER_O

**Rubber_O** | Suspension accessory

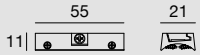





| | | |
|---|---|---|
| ☐ | **C-W500001** | 1 x ring + steel cable |

**Rubber_O** | Wall clip

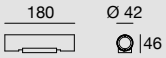





| | | |
|---|---|---|
| ☐ | **C-F400005** | 1 x wall clip + 3 x screws |

**Rubber_O** | 1/2-way connector

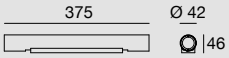





| | | |
|---|---|---|
| ☐ | **C-F300001** | |
| ■ | **C-F300002** | |

**Rubber_O** | 1/2-way connector + on/off driver



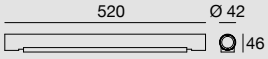



C.V. IP20

| | | |
|---|---|---|
| ☐ | **C-F300003** | 48 V DC - 60W max |
| ■ | **C-F300004** | 48 V DC - 60W max |

**Rubber_O** | 1/2-way connector + on/off driver






C.V. IP20

| | | |
|---|---|---|
| ☐ | **C-F300009** | 48 V DC - 120W max |
| ■ | **C-F300010** | 48 V DC - 120W max |

**Rubber_O** | Ceiling connector

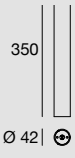





| | | |
|---|---|---|
| ☐ | **C-F300005** | 48 V DC - 120W max |
| ■ | **C-F300006** | 48 V DC - 120W max |

**Rubber_O** | Ceiling connector + on/off driver






C.V. IP20

| | | |
|---|---|---|
| ☐ | **C-F300007** | 48 V DC - 60W max |
| ■ | **C-F300008** | 48 V DC - 60W max |

**Finishes** ☐ Text white R9003 ☐ Transparent
■ Text black R9005

# INDOOR
# OUTDOOR

# ELECTRONICS


| | |
|---|---|
| Casambi | II |
| INDOOR \| CC On/Off Driver | III |
| INDOOR \| CC Triac Driver | VI |
| INDOOR \| CC 0/1-10V Driver | VII |
| INDOOR \| CC DALI Driver | VIII |
| INDOOR \| CV-CC 0/1-10V & DALI Converter | XI |
| INDOOR \| CV On/Off Driver | XI |
| INDOOR \| CV On/Off Switching | XII |
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| INDOOR \| CV DALI Driver | XIII |
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| OUTDOOR \| CC On/Off Driver | XV |
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| OUTDOOR \| CV On/Off Driver | XVII |
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| Master Triac | XX |
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| Dimmer CC & CV DALI DT8 | XXV |
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| Signal Converter DMX/DALI | XXVII |
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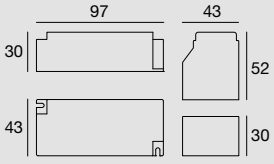
| Emergency | XXXI |
| Cables | XXXIII |
| Extension cables | XXXIII |
| Dmx accessories \| Junction boxes | XXXIV |

# Casambi

## **Leddip** | Casambi LED driver





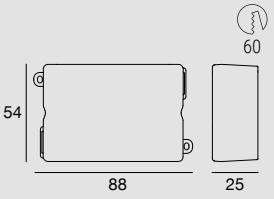

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100019** | 1.8-10.5W DC | 200mA 9-52V | 220-240VAC | 85% | 0.96 | 2 kV |
| | 2.7-15.5W DC | 300mA 9-52V | | | | |
| | 3-18W DC powerLEDs | 350mA 9-52V | | | | |
| | 3.6-20W DC arrayLED | 400mA 9-52V | | | | |
| | 4.5-26W DC arrayLED | 500mA 9-52V | | | | |
| | 5.4-26W DC arrayLED | 600mA 9-43V | | | | |
| | 6-26W DC arrayLED | 700mA 9-37V | | | | |

Alimentation multiple équipée de dip-switches pour la section de courant de sortie de 150 à 700 mA. Driver LED Casambi. Gradation de 1 à 100 %. Sans scintillement.

*Multiple power supply equipped with dip-switches for the output current section from 150 to 700 mA. Casambi LED driver. Dimming from 1-100 %. Flicker-free.*

## **Ledmin** | Casambi CC 4ch






| | Range | Output | Input |
|---|---|---|---|
| **C-E500020** | 4ch. x (2.1-8,4W DC/ch.) | 350mA 6-24V | 12-24V DC |
| **C-E500021** | 4ch. x (3-12 W DC/ch) | 500mA 6-24V | 12-24V DC |

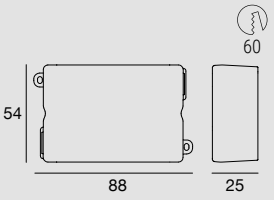
| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

Le gradateur à 4 canaux avec module CASAMBI permet de contrôler tous les types de LED : blanc, blanc dynamique, RGB et RGBW.

*4-channel dimmer with CASAMBI module allows for the control of all types of LEDs: white, dynamic white, RGB and RGBW.*

## **Ledmin** | Casambi CV 4ch






| | Range | Output | Input |
|---|---|---|---|
| **C-E500022** | 4ch. x (60W DC/ch.) | 2.5A 24V | 12-24V DC |

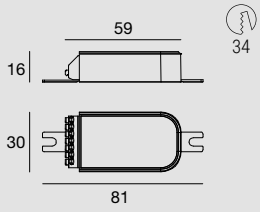
| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

Le gradateur à 4 canaux avec module CASAMBI permet de contrôler tous les types de LED : blanc, blanc dynamique, RGB et RGBW.

*4-channel dimmer with CASAMBI module allows for the control of all types of LEDs: white, dynamic white, RGB and RGBW.*

## **BasicDIM** | Wireless passive module





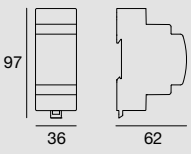

| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E700012** | | DALI | 15-16V DC | CLAMP |

Le module passif sans fil est un convertisseur BT DALI compatible Casambi avec 4 entrées à bouton-poussoir librement configurables. Le module est alimenté par le bus DALI, aucune alimentation électrique supplémentaire n'est nécessaire.

*The passive wireless module is a BT DALI converter compatible with Casambi, with 4 freely configurable button inputs. The module is powered via the DALI bus, so no additional mains power supply is required.*

## **Ledmin** | Converter Casambi DMX






| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E700021** | | DMX | 12-48V DC | CLAMP |



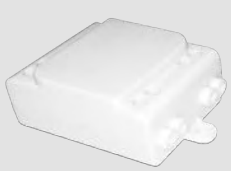
**83009** Power supply

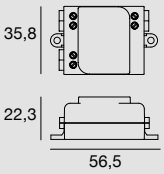
Convertisseur de signal Casambi vers DMX. Configurable via l'application Casambi.

*Signal converter from Casambi to DMX. Configurable via Casambi APP.*

**Finishes** Text white R9003

**CasDIM** | 0-10V, 1-10V or DALI dimming interface






IP10

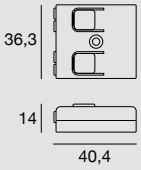
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **KIT0079** | | 0-10V, 1-10V, DALI | 220-240V | CLAMP |

Unité de contrôle sans fil pour drivers LED avec interface de gradation 0-10 V, 1-10 V ou DALI. Disponible avec interface de contrôle analogique 0-10 V (et 1-10 V) ou interface numérique DALI autonome. La configuration DALI autonome permet la mise en œuvre de systèmes d'éclairage multicanaux avec couleur (RGB et RGBW) ou température de couleur (CCT) réglables.

*Wireless control unit for LED drivers with 0-10 V, 1-10 V or DALI dimming interface. Available with 0-10 V (and 1-10 V) analog control interface or standalone DALI digital interface. The standalone DALI configuration allows the implementation of multichannel lighting systems with adjustable color (RGB and RGBW) or color temperature (CCT).*

**CasDIM_PH** | trailing-edge dimmer






IP10

| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **KIT0080** | | Phase cut | 220-240V AC | CLAMP |

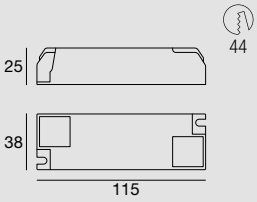
Dispositif de coupure de phase à bord de fuite activé par Casambi, contrôlable via Bluetooth, adapté à une utilisation avec des lampes à incandescence, des lampes LED dimmables et des alimentations LED dimmables. L'unité CBU-TED peut gérer jusqu'à 100 W à 230 VAC.

*Trailing-edge phase-cut device enabled by Casambi, controllable via Bluetooth, suitable for use with incandescent lamps, dimmable LED lamps, and dimmable LED drivers. The CBU-TED unit can handle up to 100 W at 230 VAC.*

# INDOOR | CC On/Off Driver

**Bit** | On/Off Driver






C.C. IP40

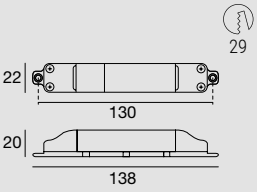
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99243** | 6.5W DC arrayLED | 700mA 10V | 220-240V AC | 80% | 0.6 | 0.5 kV |
| **99370** | 10W DC arrayLED | 300mA 36V | 220-240V AC | 80% | 0.6 | 0.5 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Slim** | On/Off Driver






Made in Italy C.C. IP40

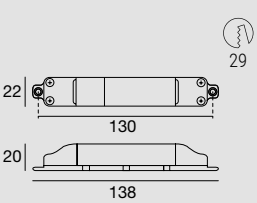
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99307** | 0.7-1.5W DC powerLEDs | 220mA 3-7V | 220-240V AC | 80% | 0.6 | 4 kV |
| **89144** | 1-2W DC powerLEDs<br>1-2.5W DC topLED | 350mA 3-7V | 220-240V AC | 80% | 0.6 | 4 kV |
| **89145** | 3-6W DC powerLEDs<br>3.5-7W DC topLED | 350mA 9-18V | 220-240V AC | 80% | 0.6 | 4 kV |
| **99195** | 1.5-3W DC powerLEDs | 500mA 3-7V | 220-240V AC | 80% | 0.6 | 4 kV |
| **89146** | 3-5W DC powerLEDs | 500mA 6-10V | 220-240V AC | 80% | 0.6 | 4 kV |
| **89147** | 2-4W DC powerLEDs | 630mA 3-7V | 220-240V AC | 80% | 0.6 | 4 kV |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Slim-12** | On/Off Driver






Made in Italy C.C. IP40

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83007** | 2-5W DC powerLEDs | 220mA 9-18V | 220-240V AC | 80% | 0.9 | 2 kV |
| **99375** | 6-12W DC powerLEDs | 350mA 17-40V | 220-240V AC | 80% | 0.9 | 2 kV |
| **99377** | 4.5-10W DC powerLEDs | 500mA 9-18V | 220-240V AC | 80% | 0.9 | 2 kV |
| **99376** | 6-12W DC powerLEDs | 630mA 9-18V | 220-240V AC | 80% | 0.9 | 2 kV |

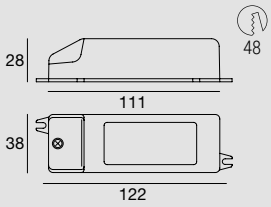
Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Finishes** Text white R9003

## **K18** | On/Off Driver





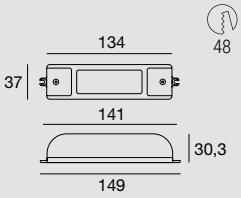

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100046** | 3-20W DC powerLEDs | 1050mA 21V | 220-240V AC | 85% | 0.6 | 2 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Simon** | On/Off Driver






Connecteur Easy Plug inclus pour les codes **99260, 99740**.

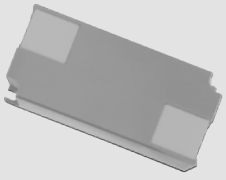
*Easy Plug connector included for codes **99260, 99740**.*

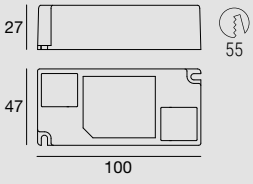
| | Range | Output | Input | Eff. | PF | Surge | |
|---|---|---|---|---|---|---|---|
| **99198** | 8W DC arrayLED<br>3-7W DC powerLEDs<br>8W DC topLED | 220mA 17-40V | 220-240V AC | 89% | 0.9 | 4 kV | |
| **99126** | 13.5W DC topLED<br>6-12W DC powerLEDs | 350mA 17-40V | 220-240V AC | 89% | 0.9 | 4 kV | |
| **99128** | 4.5-9W DC powerLEDs | 500mA 9-20V | 220-240V AC | 89% | 0.9 | 4 kV | |
| **99129** | 6-12W DC powerLEDs | 630mA 9-20V | 220-240V AC | 89% | 0.9 | 4 kV | |
| **99734** | 8W DC arrayLED<br>11W DC arrayLED<br>15W DC arrayLED | 220mA 12-37V<br>300mA 12-37V<br>400mA 12-37V | 220-240V AC | 82% | 0.96 | 2 kV | |
| **99735** | 6W DC powerLEDs<br>6.5-7W DC arrayLED<br>10W DC powerLEDs | 500mA 9-12V<br>700mA 9-12V<br>800mA 9-12V | 220-240V AC | 74% | 0.96 | 2 kV | |
| **99260** | 13W DC topLED | 350mA 17-40V | 220-240V AC | 89% | 0.9 | 4 kV | |
| **99740** | 8W DC arrayLED<br>11W DC arrayLED<br>15W DC arrayLED | 220mA 12-37V<br>300mA 12-37V<br>400mA 12-37V | 220-240V AC | 82% | 0.96 | 2 kV | |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie. Pour les codes 99734, 99735 et 99740, sélection du courant via cavalier.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line. For codes 99734, 99735 and 99740, the current is selected via the jumper.*

## **Emy** | On/Off Driver





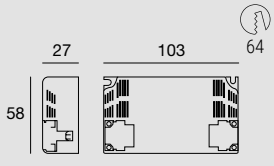

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100045** | 40W DC | 1050mA 40V | 220-240V AC | 88% | 0.9 | 3 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

## **Leon** | On/Off Driver






Connecteur Easy Plug inclus pour les codes **99261, 99112, 99093, 99146.**

*Easy Plug connector included for codes **99261, 99112, 99093, 99146.***

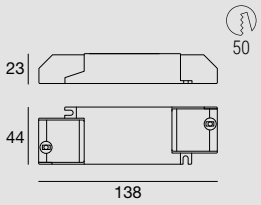
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99106** | 9-18W DC powerLEDs<br>19W DC topLED | 500mA 39V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99105** | 12-24W DC powerLEDs | 630mA 39V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99147** | 25W DC arrayLED | 700mA 37V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99135** | 30W DC arrayLED<br>30W DC topLED | 840mA 39V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99239** | 35W DC arrayLED | 950mA 37V | 220-240V AC | 89% | 0.95 | 4 kV |
| **99261** | 23W DC topLED | 630mA 39V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99112** | 25W DC arrayLED | 700mA 37V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99093** | 30W DC arrayLED<br>30W DC topLED | 840mA 39V | 220-240V AC | 91% | 0.95 | 4 kV |
| **99146** | 35W DC arrayLED | 950mA 37V | 220-240V AC | 89% | 0.95 | 4 kV |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.*

## **K44** | On/Off Driver





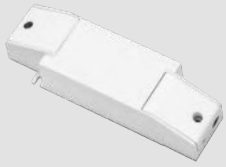

C.C. IP20 NEW

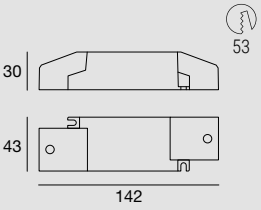
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100033** | 10/40W DC | 300/1050mA 9-45V | 220-240V AC | 88% | 0.95 | 2 kV |

Conducteurs multi-courants de 300 à 1050 mA, par pas de 50 mA. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Multi-current driver from 300 to 1050 mA, in 50 mA steps. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **K53** | On/Off Driver






Connecteur Easy Plug inclus pour les codes **C-E100049.**

*Easy Plug connector included for code **C-E100049.***

C.C. IP20 NEW

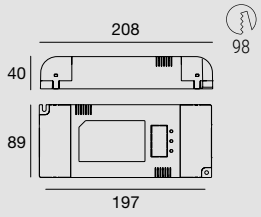
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100048** / **C-E100049** | 18-50W DC arrayLED | 500-1200mA 2.5-44V DC<br>1250mA 2.5-42V DC<br>1300mA 2.5-40V DC<br>1350mA 2.5-39V DC<br>1400mA 2.5-38V DC | 220-240 V AC | 89% | ≥0.95 | 1 kV |

Conducteurs multi-courants de 500 à 1400 mA, par pas de 1 mA, réglable via l'APP NFC du smartphone. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Multi-current driver from 500 to 1400 mA, in 1 mA steps, settable via smartphone APP NFC. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **Wade** | On/Off Driver





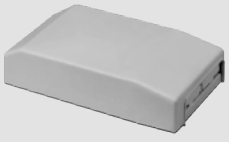

C.C. IP20

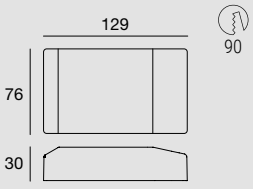
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99717** | 70W DC topLED | 1.75A 37V | 220-240V AC | 88% | 0.97 | 5 kV |
| **99718** | 90W DC topLED | 2.25A 37V | 220-240V AC | 88% | 0.97 | 5 kV |

Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection against overheating, overloading, open circuits and short-circuits along the output line.*

## **VoltEdge** | On/Off Driver






C.C. IP20

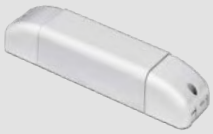
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83122** | 38 W DC powerLEDs<br>46 W DC powerLEDs | 600mA 60V<br>600mA 72V | 220-240V AC | 90% | 0.95 | 2 kV |

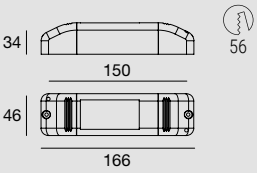
Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection against overheating, overloading, open circuits and short-circuits along the output line.*

# INDOOR | CC Triac Driver

## **Edge** | Triac Multi Current






**98436** Cable and connector

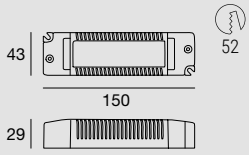
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99141** | 1-12 W DC powerLEDs<br>1.5-18 W DC powerLEDs<br>2-24 W DC powerLEDs<br>25 W DC arrayLED | 350mA 39V<br>500mA 39V<br>550mA 39V<br>700mA 37V | 220-240V AC | 85% | 0.97 | 1 kV |

Réglage via Dimmer à découpage de phase ou TRIAC. Fonctionnement également à 24V DC, puissance maximale de 22W. Sélection de l'intensité du courant de sortie via un dip switch dédié. Protection contre les surchauffes, les courts-circuits, les surcharges et les surtensions du réseau.

*Adjustment via Phase Cut or TRIAC Dimmer. Operation also at 24V DC, maximum 22W. Selection of output current intensity via dip-switch. Protection against over-temperature, short circuits, overloading and mains overvoltages.*

## **WT** | Triac Multi Current






**98436** Cable and connector

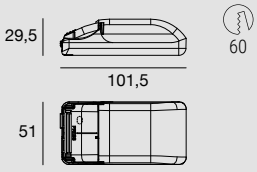
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99360** | 8 W arrayLED<br>13 W arrayLED<br>25 W arrayLED | 250mA 37V<br>350mA 37V<br>700mA 37V | 220-240V AC | 88% | 0.9 | 1 kV |

Réglage via gradateur à coupure de phase ou TRIAC. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Adjustment via Phase Cut or TRIAC Dimmer. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Mouse15** | Triac Multi Current






**98436** Cable and connector

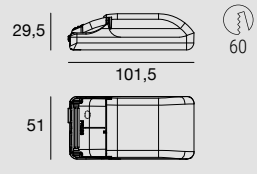
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100052** | 7-10.5 W arrayLED<br>10-15 W arrayLED | 250mA 28-42V<br>350mA 28-42V | 220-240V AC | 81% | 0.95 | 1 kV |

Driver LED à courant constant dimmable (SELV). Driver LED indépendant avec serre-câbles. Dimmable via variateur de phase à coupure ascendante et descendante. Plage de gradation de 5 à 100 % (selon le variateur).

*Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).*

## **Mouse21** | Triac Multi Current






**98436** Cable and connector

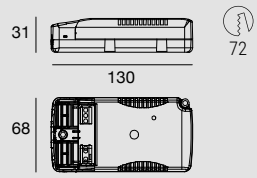
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100053** | 8,5-12.5 W arrayLED<br>12.5-19 W arrayLED<br>14-21 W arrayLED | 300mA 28-42V<br>450mA 28-42V<br>500mA 28-42V | 220-240V AC | 82% | 0.95 | 1 kV |

Driver LED à courant constant dimmable (SELV). Driver LED indépendant avec serre-câbles. Dimmable via variateur de phase à coupure ascendante et descendante. Plage de gradation de 5 à 100 % (selon le variateur).

*Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).*

## **Mouse44** | Triac Multi Current






**98436** Cable and connector

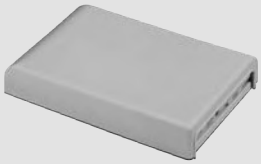
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100054** | 19,5-29 W arrayLED<br>29-44 W arrayLED | 700mA 28-42V<br>1050mA 28-42V | 220-240V AC | 87% | 0.95 | 1 kV |

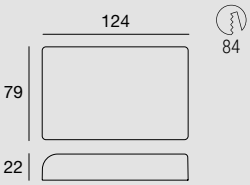
Driver LED à courant constant dimmable (SELV). Driver LED indépendant avec serre-câbles. Dimmable via variateur de phase à coupure ascendante et descendante. Plage de gradation de 5 à 100 % (selon le variateur).

*Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).*

# INDOOR | CC 0/1-10V Driver

## **Multipower PRO** | 0/1-10V PUSH Multi Current






C.C. 1-10V IP20

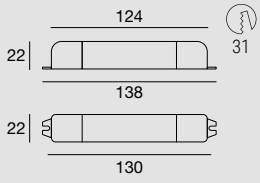
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83143** | 68 W DC powerLEDs | 550mA 108V | 99-264V AC | 92% | 0.95 | 4 kV |

Driver multipower suministrado con dip-switch para la selección de la corriente de salida. Protecciones: contra sobrecalentamiento y cortocircuitos, contra picos de tensión de red, contra sobrecargas. Regulación de luz 0/1 - 100% mediante función PUSH, interfaz 0/1...10 V (I = 1 mA) o potenciómetro de 100 Kohm. Posibilidad de utilizar la función PUSH en 4/5 controladores sin cable de sincronización. La longitud máxima del cable, desde el pulsador hasta el último conductor, debe ser máx. 15 m.

*Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. Light regulation 0/1 - 100 % by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.*

## **Slim_PRO** | 0/1-10V Driver






Made in Italy C.C. 1-10V IP40

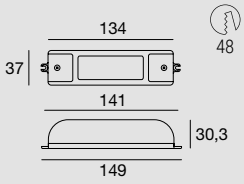
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100010** | 4 W DC | 350mA 9-12V | 220-240V AC | 73% | 0.45 | 2 kV |
| **C-E100004** | 6 W DC | 500mA 6-12V | 220-240V AC | 72% | 0.5 | 2 kV |

Ajustes mediante interfaz 0/1-10V, o potenciómetro. Protección autorreiniciable contra sobretemperatura, sobrecarga, circuito abierto y cortocircuito en la línea de salida.

*Settings via 0/1-10V interface or potentiometer. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **Simon** | 0/1-10V Multi Current






Made in Italy C.C. 1-10V IP40

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99732** / **99739** | 8 W DC arrayLED | 220mA 12-37V | 220-240V AC | 82% | 0.96 | 2 kV |
| | 11 W DC arrayLED | 300mA 12-37V | | | | |
| | 15 W DC arrayLED | 400mA 12-37V | | | | |
| **99733** | 6 W DC powerLEDs | 500mA 9-12V | 220-240V AC | 82% | 0.96 | 2 kV |
| | 6,5 W - 8,5 W DC arrayLED | 700mA 9-12V | | | | |
| | 10 W DC powerLEDs | 800mA 9-12V | | | | |

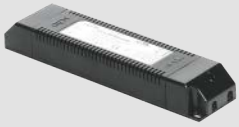
Sélection de l'intensité du courant de sortie via cavalier. Réglages via interface 0/1-10 V ou potentiomètre. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

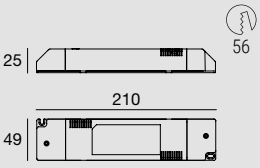
*Selection of output current intensity via jumper. Settings via 0/1-10V interface or potentiometer. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

Connecteur Easy Plug inclus pour les codes **99739.**

*Easy Plug connector included for codes **99739.***

## **Boson** | 0/1-10V N/O button Multi Current






Made in Italy C.C. DIM 1-10V IP40

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99115** | 1-15 W DC powerLEDs | 350mA 45V | 220-240V AC | 87% | 0.6 | 4 kV |
| | 15 W DC arrayLED | 350mA 39V | | | | |
| | 1.5-18 W DC powerLEDs | 500mA 39V | | | | |
| | 19 W DC arrayLED | 500mA 39V | | | | |
| | 2-20 W DC powerLEDs | 630mA 33V | | | | |
| **99262** | 13 W DC arrayLED | 350mA 37V | 220-240V AC | 87% | 0.6 | 4 kV |
| | 18 W DC arrayLED | 500mA 37V | | | | |
| | 20 W DC arrayLED | 630mA 33V | | | | |

Sélection de l'intensité du courant de sortie via une borne dédiée. Réglages via interface, ou potentiomètre 0/1-10 V, ou bouton NO. Possibilité de connecter jusqu'à 50 drivers (via bus Sync). Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

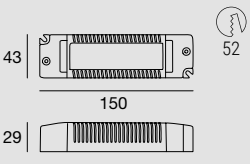
*Selection of output current intensity via dedicated terminal. Settings via interface, or 0/1-10V potentiometer, or N/A button. Possibility of connecting up to 50 drivers (via the Sync bus). Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

Connecteur Easy Plug inclus pour les codes **99262.**

*Easy Plug connector included for codes **99262.***

## **WT** | 0/1-10V Multi Current






C.C. 1-10V IP20

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99361** | 8 W DC arrayLED | 250mA 37V | 200-240V AC | 88% | 0.9 | 1 kV |
| | 13 W DC arrayLED | 350mA 37V | | | | |
| | 25 W DC arrayLED | 700mA 37V | | | | |

Réglages via interface 1-10 V ou potentiomètre. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

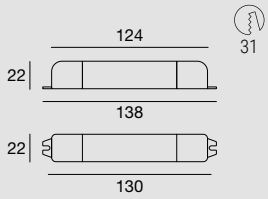
*Réglages via interface 1-10 V ou potentiomètre. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.*

**98436** Cable and connector

# INDOOR | CC DALI Driver

## **Slim_PRO** | DALI2 Push and Simply Dim Multi Current





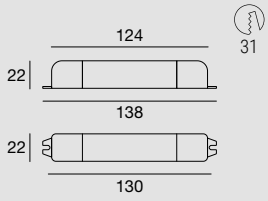

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100011** | 4 W DC | 350mA 9-12V | 220-240V AC | 73% | 0.45 | 2 kV |
| **C-E100005** | 6 W DC | 500mA 6-12V | 220-240V AC | 72% | 0.5 | 2 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Slim_PRO HE** | DALI2 Push and Simply Dim Multi Current





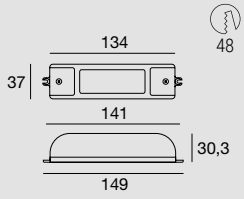

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100012** | 8.5-9.5 W DC | 700mA 12-13V | 220-240V AC | 89% | 0.5 | 4 kV |
| **C-E100013** | 10-11 W DC | 800mA 12-13V | 220-240V AC | 89% | 0.5 | 4 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Simon_PRO** | DALI2 Push and Simply Dim Multi Current






Connecteur Easy Plug inclus pour les codes **C-E100032.**

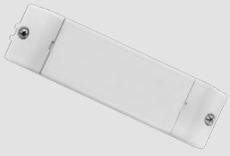
*Easy Plug connector included for codes **C-E100032.***

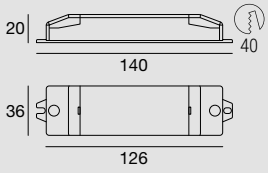
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83322** / **C-E100032** | 2.4-7.4 W DC | 200mA 12-36V | 220-240V AC | 76% | 0.91 | 2 kV |
| | 3-9 W DC | 250mA 12-36V | 220-240V AC | 78% | 0.94 | 2 kV |
| | 3.5-11W DC | 300mA 12-36V | 220-240V AC | 80% | 0.97 | 2 kV |
| | 4-13 W DC | 350mA 12-36V | 220-240V AC | 81% | 0.97 | 2 kV |
| | 5-15W DC | 400mA 12-36V | 220-240V AC | 82% | 0.98 | 2 kV |
| **83323** | 4.5-6 W DC | 500mA 9-12V | 220-240V AC | 72% | 0.86 | 2 kV |
| | 6-8.5 W DC | 700mA 9-12V | 220-240V AC | 73% | 0.94 | 2 kV |
| | 7-9.5 W DC | 800mA 9-12V | 220-240V AC | 74% | 0.97 | 2 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI. Sélection de l'intensité du courant via une borne dédiée. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **K18** | DALI2 Push Multi Current





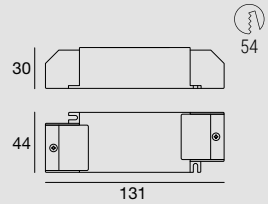

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100047** | 3-10 W DC | 900mA 3-11V | 220-240V AC | 76% | 0.93 | 1 kV |

Réglages via l'interface DALI2 ou PUSH. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Settings via DALI2 or PUSH interface. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **Argo_PRO** | DALI2 Push and Simply Dim Multi Current






Connecteur Easy Plug inclus pour les codes **C-E100030, C-E00031.**

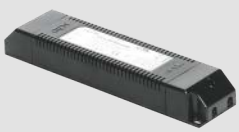
*Easy Plug connector included for codes **C-E100030, C-E00031.***

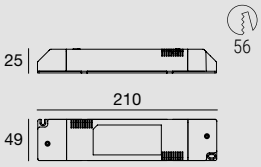
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100001**/ **C-E100030** | 6-15 W DC | 400mA 15-36V | 220-240V AC | 76% | 0.93 | 2 kV |
| | 6.5-16.5W DC | 450mA 15-36V | 220-240V AC | 78% | 0.93 | 2 kV |
| | 7.5-18.5W DC | 500mA 15-36V | 220-240V AC | 80% | 0.93 | 2 kV |
| | 8-20W DC | 550mA 15-36V | 220-240V AC | 81% | 0.93 | 2 kV |
| | 9-22W DC | 600mA 15-36V | 220-240V AC | 85% | 0.93 | 2 kV |
| **C-E100016**/ **C-E100031** | 10.5-26 W DC | 700mA 15-36V | 220-240V AC | 85% | 0.93 | 2 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI.
Sélection de l'intensité du courant via une borne dédiée. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Argo** | DALI Push and Simply Dim Multi Current






Connecteur Easy Plug inclus pour les codes **99330.**

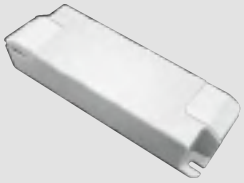
*Easy Plug connector included for codes **99330.***

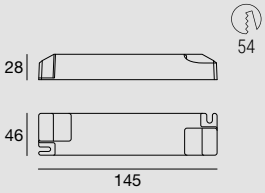
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99345** / **99330** | 6-25W DC arrayLED<br>7.5-30W DC arrayLED<br>9-35W DC arrayLED | 700mA 9-37V<br>840mA 9-37V<br>950mA 9-37V | 220-240V AC | 85% | 0.95 | 4 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI.
Sélection de l'intensité du courant via une borne dédiée. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Emy** | DALI2 PUSH Driver





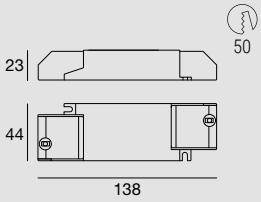

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99971.02** | 40W DC | 1050 mA 40V | 190-240V AC | 87% | 0.97 | 2 kV |

Réglages via l'interface DALI2 ou PUSH. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Settings via DALI2 or PUSH interface. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **K44** | DALI2 PUSH Driver





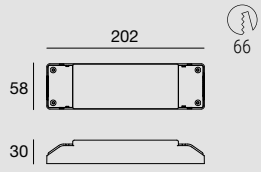

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E100034** | 10/40W DC | 300/1050mA 9-45V | 220-240V AC | 88% | 0.95 | 2 kV |

Réglages via l'interface DALI2 ou PUSH. Multi-courant de 300 à 1 050 mA, par pas de 50 mA. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Settings via DALI2 or PUSH interface. Multi-current from 300 to 1050mA, in 50mA steps. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

## **Dynamic Drive** | DRIVER DALI 2 DT8 2CH



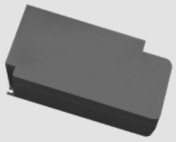


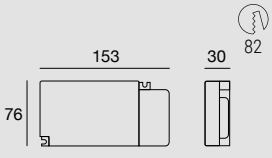

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83159** | 14-35W DC arrayLED | 700mA 37V | 220-240V AC | 88% | 0.9 | 1 kV |

Paramètres via l'interface DALI. Driver pour Dinamic White DT8. Niveau de gradation de 0 / 1-100%.

*Settings via the DALI interface. Driver for Dinamic White DT8. Dimming level from 0/1-100%.*

## **LumiTune** | DRIVER DALI 2 DT8 2CH





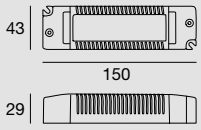

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83058** | 10W DC arrayLED | 350mA 39V | 120-250V AC | 87% | 0.9 | 2 kV |
| **83059** | 20W DC arrayLED | 600mA 39V | 120-250V AC | 87% | 0.9 | 2 kV |
| **83060** | 30W DC arrayLED | 840mA 39V | 120-250V AC | 87% | 0.9 | 2 kV |
| **83061** | 45W DC arrayLED | 1250mA 39V | 120-250V AC | 87% | 0.9 | 2 kV |

Paramètres via l'interface DALI. Driver pour Dinamic White DT8. Niveau de gradation de 0 / 1-100%.

*Settings via the DALI interface. Driver for Dinamic White DT8. dimming level from 0/1-100%.*

## **Planck** | DALI Multi Current








**98436** Cable and connector

C.C. DALI IP20

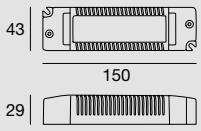
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99373** | 1-12W DC arrayLED<br>1.5-12W DC powerLED<br>1.5-12W DC powerLED | 350mA 34V<br>500mA 24V<br>600mA 20V | 220-240V AC | 84% | 0.9 | 0,5 kV |

Recommandé pour un article 6 W ou 8 W, ou bien pour deux articles 6 W en série. Réglages via interface DALI. Optimisation du signal de transmission DALI. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Recommended for 6W, 8W or two 6W series items. Settings via the DALI interface. Optimisation of the DALI transmission signal. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **WT** | DALI Multi Current








**98436** Cable and connector

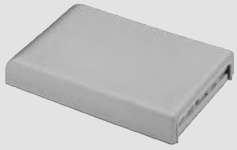
C.C. DALI IP40

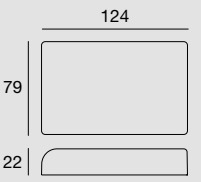
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99362** | 8 W DC arrayLED<br>13 W DC arrayLED<br>25 W DC arrayLED | 250mA 37V<br>350mA 37V<br>700mA 37V | 220-240V AC | 88% | >0.9 | 1 kV |

Réglages via interface DALI. Optimisation du signal de transmission DALI. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via the DALI interface. Optimisation of the DALI transmission signal. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Multipower** | DALI 2 Push 0/1-10V Multi Current








Connecteur Easy Plug inclus pour les codes **83066.**

*Easy Plug connector included for codes **83066.***

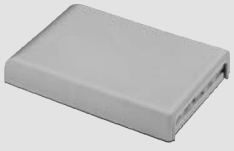
C.C. 1-10V DALI PUSH DALI2 IP20

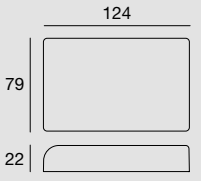
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83008** / **83066** | 4-18W DC powerLEDs<br>6-26W DC powerLEDs<br>8-31W DC powerLEDs<br>15W DC arrayLED<br>25W DC arrayLED<br>30W DC arrayLED<br>35W DC arrayLED<br>45W DC arrayLED | 350mA 53V<br>500mA 53V<br>600mA 53V<br>400mA 37V<br>700mA 37V<br>850mA 37V<br>950mA 37V<br>1200mA 37V | 99~264V AC | 92% | 0.96 | 4 kV |

Driver multipower fourni avec dip-switch pour la sélection du courant de sortie. Protections: contre la surchauffe et les courts-circuits, contre les pointes de tension du réseau, contre les surcharges. RIPPLE FREE ≤ 3%. Sur demande certification BIS. Régulation de la lumière 0/1 - 100% au moyen de la fonction PUSH, interface 0/1...10 V (I = 1 mA) ou potentiomètre 100 Kohm et DALI. Possibilité d'utiliser la fonction PUSH sur 4/5 pilotes sans câble de synchronisation. La longueur maximale du câble, du bouton-poussoir au dernier pilote, doit être de max. 15 m.

*Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. RIPPLE FREE ≤ 3%. On request BIS certification. Light regulation 0/1 - 100 % by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer and DALI. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.*

## **Multipower PRO** | DALI2 0/1-10V PUSH Multi Current





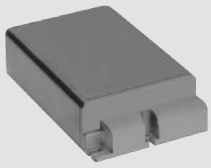

C.C. 1-10V DALI PUSH DALI2 IP20

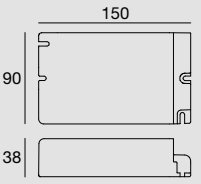
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83120** | 38 W DC powerLEDs<br>46 W DC powerLEDs | 600mA 60 V<br>600mA 72V | 99-264V AC | 92% | 0.95 | 4 kV |

Driver multipower fourni avec dip-switch pour la sélection du courant de sortie. Protections: contre la surchauffe et les courts-circuits, contre les pointes de tension du réseau, contre les surcharges. RIPPLE FREE ≤ 3%. Sur demande certification BIS. Régulation de la lumière 0/1 - 100% au moyen de la fonction PUSH, interface 0/1...10 V (I = 1 mA) ou potentiomètre 100 Kohm et DALI. Possibilité d'utiliser la fonction PUSH sur 4/5 pilotes sans câble de synchronisation. La longueur maximale du câble, du bouton-poussoir au dernier pilote, doit être de max. 15 m.

*Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. RIPPLE FREE ≤ 3%. On request BIS certification. Light regulation 0/1 - 100% by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer and DALI. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.*

## **Omnidali** | DALI2 Multi Current






C.C. DALI2 IP20

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83121** | 68 W DC powerLEDs | 550mA 108 V | 99-264V AC | 92% | 0.98 | 6 kV |

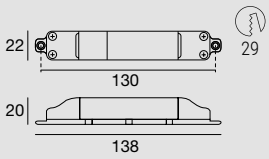
Protections: contre la surchauffe et les courts-circuits, contre les pointes de tension du réseau, contre les surcharges. Régulation de la lumière 0/1 - 100% au moyen et DALI.

*Protections: against overheating and short circuits, against mains voltage spikes, against overloads. Light regulation 0/1 - 100 % by means of DALI.*

# INDOOR | CV-CC 0/1-10V & DALI Converter

**Slim** | 0/1-10V Converter






Made in Italy | 100 | III | C.C. | 1-10V | IP40

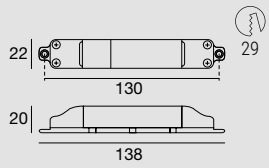
| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **99708** | 1.6 W powerLEDs | 350mA 3-18V | 24V DC | 95% |
| **99709** | 1.5-9 W powerLEDs | 500mA 3-18V | 24V DC | 95% |
| **99710** | 2-12 W powerLEDs | 630mA 3-18V | 24V DC | 95% |

Convertisseur 0/1-10 V. Réglages via interface 0/1-10 V ou potentiomètre. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Converter 0/1-10V. Settings via 0/1-10V interface or potentiometer. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Slim** | DALI Converter






Made in Italy | 100 | III | C.C. | DALI | IP40

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **99711** | 1.6 W powerLEDs | 350mA 3-18V | 24V DC | 95% |
| **99712** | 1.5-9 W powerLEDs | 500mA 3-18V | 24V DC | 95% |
| **99713** | 2-12 W powerLEDs | 630mA 3-18V | 24V DC | 95% |

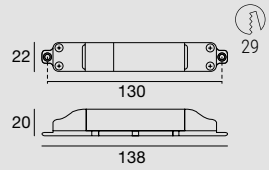
Convertisseur DALI. Réglages via interface DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*DALI converter. Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

# INDOOR | CV On/Off Driver

**Slim** | On/Off Driver






Made in Italy | 100 | C.V. | IP40

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89408** | 1-5W DC stripLED<br>1-5W DC topLED | 200mA 24V | 220-240V AC | 80% | 0.6 | 4 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

**Fusion** | On/Off Driver





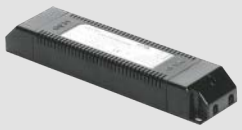

Made in Italy | 100 | C.V. | IP40

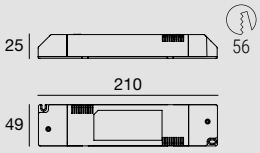
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **84829** | 1-24W DC stripLED<br>1-24W DC topLED | 1A 24V | 220-240V AC | 88% | 0.6 | 2 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

**Reson_75** | On/Off Driver





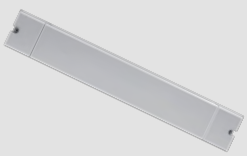

Made in Italy | 110 | C.V. | IP40

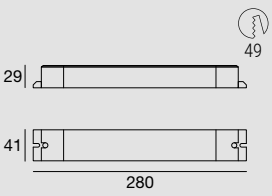
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99374** | 1-75 W DC stripLED<br>1-75 W DC topLED | 3.125A 24V | 220-240V AC | 91% | 0.96 | 4 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie. Efficacité élevée, longue durée de vie et PF élevé.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.*

**Velar** | On/Off Driver






Made in Italy | 100 | C.V. | IP20 | NEW

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E300009** | 1-75 W DC stripLED<br>1-75 W DC topLED | 1.550A 48V | 220-240V AC | 90% | 0.96 | 4 kV |
| **C-E300010** | 1-150 W DC stripLED<br>1-150 W DC topLED | 3.125A 48V | 220-240V AC | 91% | 0.97 | 4 kV |

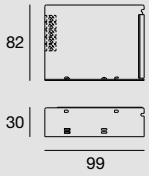
Adapté à l'alimentation de bandes de LED et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie. Efficacité élevée, longue durée de vie et PF élevé.

*Suitable for powering LED strips and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.*

# INDOOR | CV On/Off Switching

**Peta** | Switching Driver 50 W DC





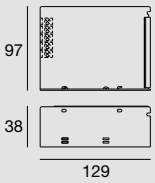

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **99371** | Peta | 2.2A 24V | 88-264V AC | Natural Convection | No PFC |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta / Exa** | Switching Driver 75 W DC



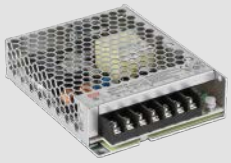


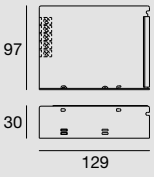

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **84700** | Peta | 3.2A 24V | 88-264V AC | Natural Convection | No PFC |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta** | Switching Driver 100 W DC



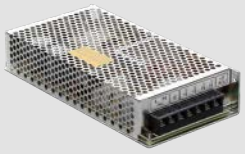


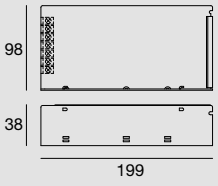

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **99372** | Peta | 4.5A 24V | 88-264V AC | Natural Convection | No PFC |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta / Exa** | Switching Driver 150 W DC





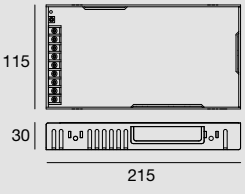

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **84701** | Peta | 6.5A 24V | 88-264V AC | Natural Convection | No PFC |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta / Exa** | Switching Driver 200 W DC





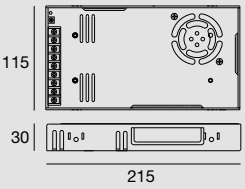

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **99682** | Peta | 8.4A 24V | 88-264V AC | Natural Convection | 0.95 |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta / Exa** | Switching Driver 320 W DC





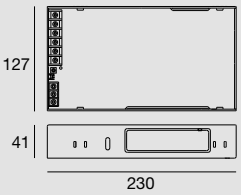

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **99683** | Peta | 13.4A 24V | 88-264V AC | Forced Convection | 0.95 |
| **99725** | Exa | 6.7A 48V | 88-264V AC | Forced Convection | 0.95 |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Peta** | Switching Driver 500 W DC





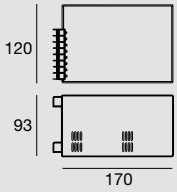

C.V.

| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **84787** | Peta | 21A 24V | 88-264V AC | Forced Convection | 0.95 |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

**Exa** | Switching Driver 500 W DC






C.V.

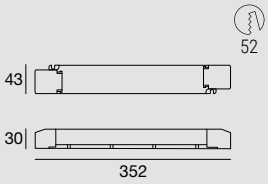
| | Type | Output | Input | Cooling | PF |
|---|---|---|---|---|---|
| **84626** | Exa | 10A 48V | 88-264V AC | Forced Convection | 0.95 |

Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.
*Protection self-resetting against open circuits and short-circuits along the output line.*

# INDOOR | CV Triac Driver

**Triac** | Driver TRIAC PUSH






C.V. IP20 NEW

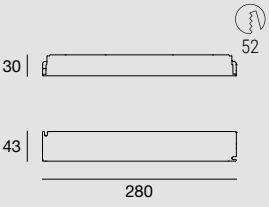
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E300001** | 1-150W DC | 6.25A 24V | 220-240V AC | 91% | 0.99 | 2 kV |

Driver LED à tension constante 24 V, supporte le Leading edge (Triac), le Trailing edge (ELV) ou le Push DIM de 1 % à 100 %. Sans scintillement.
*24V constant voltage LED driver, supports Leading edge (Triac), Trailing edge (ELV) or Push DIM from 1% to 100%. Flicker-Free.*

# INDOOR | CV DALI Driver

**DALIFlat Push** | Driver DALI PUSH






C.V. IP20

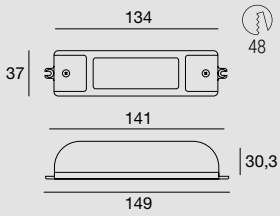
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83062** | 150W DC | 6.25A 24V | 220-240V AC | 94% | 0.99 | 1 kV |

Installation avec interface DALI. Pilote LED à tension constante de 24 V dimmérable de 1 à 100% avec interface DALI ou PUSH. Flicker-Free.
*Set-up via the DALI interface. 24V constant voltage LED driver dimmable from 1 to 100% via DALI or PUSH interface. Flicker-Free.*

# INDOOR | CV 0/1-10V, DALI & PUSH Dimmer

## **Bode** | DALI 0/1-10V dimmer



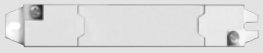


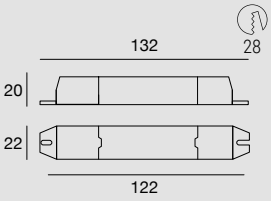

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **99074** | 3ch. x (1-72 W DC stripLED/ch.)<br>3ch. x (1-72 W DC topLED/ch.) | 3A 24V/ch. | 24V DC | 95% |
| **99660** | 1-216 W DC stripLED<br>1-216 W DC topLED | 9A 24V | 24V DC | 95% |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Réglage via interface DALI, interface 0/1-10 V ou potentiomètre.

*Suitable for powering LED strips and 5 mm constant voltage LED tops. Adjustment via DALI, 0/1-10V interface or potentiometer.*

## **Bird Mini** | DALI PUSH 0/1-10V dimmer





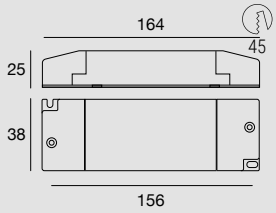

| | Range | Output | Input |
|---|---|---|---|
| **83041** | 1-72 W DC stripLED<br>1-144 W DC stripLED<br>1-288 W DC stripLED | 6A 12V<br>6A 24V<br>6A 48V | 12V DC<br>24V DC<br>48V DC |

Adapté pour l'alimentation de produits à tension constante de 12/24/48 V. Régulation avec interface DALI, PUSH, interface de 1-10 V.

*Suitable for powering 12/24/48V constant voltage products. Adjustment via DALI, PUSH 1-10V interface.*

## **Bird Maxi** | DALI PUSH 0/1-10V dimmer





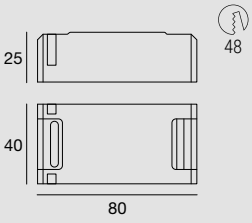

| | Range | Output | Input |
|---|---|---|---|
| **83042** | 1-144 W DC stripLED<br>1-288 W DC stripLED<br>1-576 W DC stripLED | 12A 12V<br>12A 24V<br>12A 48V | 12V DC<br>24V DC<br>48V DC |

Adapté pour l'alimentation de produits à tension constante de 12/24 V. Régulation avec interface DALI, PUSH, interface de 0/1-10 V ou avec potentiomètre.

*Suitable for powering 12/24V constant voltage products. Adjustment via DALI, PUSH 0/1-10V interface or potentiometer.*

## **L400** | DALI PUSH 0/1-10V dimmer






| | Range | Output | Input |
|---|---|---|---|
| **C-E500023** | 1-144 W DC stripLED<br>1-288 W DC stripLED<br>1-576 W DC stripLED | 12A 12V<br>12A 24V<br>12A 48V | 12V DC<br>24V DC<br>48V DC |

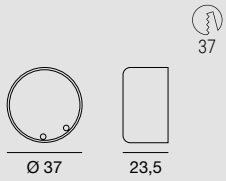
Adapté pour l'alimentation de produits à tension constante de 12/24 V. Régulation avec interface DALI, PUSH, interface de 0/1-10 V ou avec potentiomètre.

*Suitable for powering 12/24V constant voltage products. Adjustment via DALI, PUSH 0/1-10V interface or potentiometer.*

# OUTDOOR | CC On/Off Driver

## **Mini_Penny** | On/Off Driver





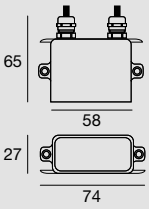

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89148** | 1-2 W DC powerLEDs | 350mA 6.6V | 220-240V AC | 80% | 0.6 | 0.5 kV |
| **89149** | 3-6 W DC powerLEDs | 350mA 20V | 220-240V AC | 80% | 0.6 | 0.5 kV |
| **89150** | 3-4.5 W DC powerLEDs | 500mA 10V | 220-240V AC | 80% | 0.6 | 0.5 kV |
| **89151** | 2-4 W DC powerLEDs | 630mA 6.6V | 220-240V AC | 80% | 0.6 | 0.5 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Mini_Aqualed** | On/Off Driver





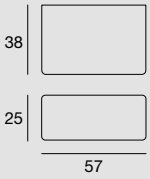

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89419** | 1-2.5 W DC powerLEDs | 350mA 7V | 220-240V AC | 55% | 0.45 | 0.5 kV |
| **89421** | 3.5-6.5 W DC powerLEDs | 350mA 18V | 220-240V AC | 75% | 0.55 | 0.5 kV |
| **89422** | 1.5-3.5 W DC powerLEDs | 500mA 7V | 220-240V AC | 65% | 0.5 | 0.5 kV |
| **89423** | 3-5 W DC powerLEDs | 500mA 10V | 220-240V AC | 75% | 0.5 | 0.5 kV |
| **89420** | 2-4.5 W DC powerLEDs | 630mA 7V | 220-240V AC | 70% | 0.5 | 0.5 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

## **Penny_Q** | On/Off Driver





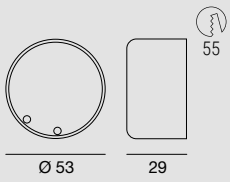

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99716** | 7.5 W DC topLED | 180mA 40V | 220-240V AC | 76% | 0.6 | 4 kV |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.*

## **Penny** | On/Off Driver





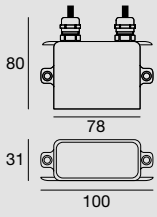

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99177** | 6-12 W DC powerLEDs | 350mA 39V | 220-240V AC | 84% | 0.96 | 4 kV |
| **99176** | 4.5-9 W DC powerLEDs | 500mA 20V | 220-240V AC | 84% | 0.96 | 4 kV |
| **99175** | 6-12 W DC powerLEDs | 630mA 20V | 220-240V AC | 84% | 0.96 | 4 kV |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.*

## **Aqualed** | On/Off Driver






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99342** | 3.8-8.4W DC powerLEDs | 220mA 39V | 220-240V AC | 84% | 0.6 | 4 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Aqualed_SLIM** | On/Off Driver





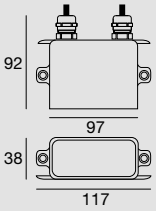

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E200006** | 6-12.5 W DC powerLEDs | 350mA 17-36V | 220-240V AC | >80% | 0.9 | 2 kV |
| **C-E200007** | 4.5-10W DC powerLEDs | 500mA 9-20V | 220-240V AC | >80% | 0.9 | 2 kV |
| **C-E200008** | 6-12.5W DC powerLEDs | 630mA 9-20V | 220-240V AC | >80% | 0.9 | 2 kV |

Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

**Maxi_Aqualed** | On/Off Driver





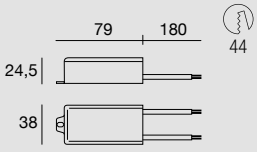

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99185** | 20 W DC arrayLED<br>9-18 W DC powerLEDs | 500mA 39V | 198~264V AC | 91% | 0.95 | 4 kV |
| **99340** | 20 W DC arrayLED | 580mA 37V | 198~264V AC | 91% | 0.95 | 4 kV |
| **99186** | 20 W DC arrayLED<br>12-24 W DC powerLEDs | 630mA 39V | 198~264V AC | 91% | 0.95 | 4 kV |
| **99269** | 30 W DC arrayLED | 840mA 37V | 198~264V AC | 91% | 0.95 | 4 kV |

Smartwave ™ : excellente efficacité, longue durée de vie, protection contre les surtensions, PF élevé. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Smartwave™: excellent efficiency, a long operating life, surge protection and high PF.*
*Protection against overheating, overloading, open circuits and short-circuits along the output line.*

**P1000** | On/Off Driver






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E200011** | 3-14W DC powerLEDs | 1000mA 3-14V | 220-240V AC | 65% | 0.65 | 2 kV |

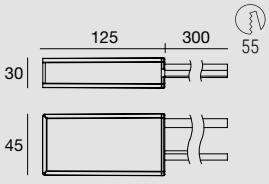
Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

# OUTDOOR | CC DALI Driver

**Aqualed_PRO** | DALI2 PUSH Driver



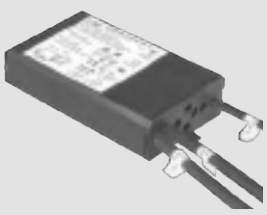


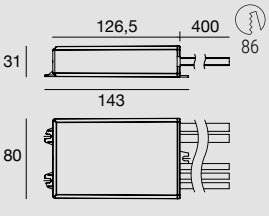

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E200005** | 4-9W DC powerLEDs | 250mA 15-36V | 220-240V AC | >85% | 0.93 | 2 kV |
| **C-E200004** | 5-12.5 W DC powerLEDs | 350mA 15-36V | 220-240V AC | >85% | 0.93 | 2 kV |
| **C-E200003** | 7.5-18W DC powerLEDs | 500mA 15-36V | 220-240V AC | >85% | 0.93 | 2 kV |
| **C-E200002** | 9-21.5W DC powerLEDs | 600mA 15-36V | 220-240V AC | >85% | 0.93 | 2 kV |
| **C-E200001** | 10.5-25W DC powerLEDs | 700mA 15-36V | 220-240V AC | >85% | 0.93 | 2 kV |

Réglages via interface DALI ou Simply Dim. Optimisation du signal de transmission DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**P1000_PRO** | DALI2 Driver






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E200012** | 10-40W DC powerLEDs | 1000mA 10-40V | 220-240V AC | 65% | 0.65 | 2 kV |

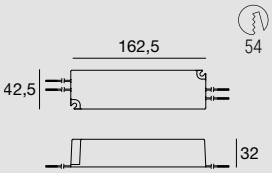
Réglages via interface DALI. Optimisation du signal de transmission DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI interface. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

# OUTDOOR | CV On/Off Driver

## **Stormshield** | On/Off Driver 12V






C.V. IP67

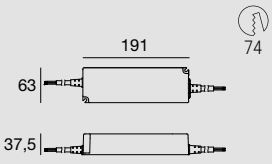
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83010** | 1-60W DC | 5A 12V | 90-264V AC | 83% | - | 3 kV |

Adapté pour MK68. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for MK68. Protection self-resetting against the open circuit and short-circuit along the output line.*

## **Stormshield** | On/Off Driver 12V






C.V. IP67

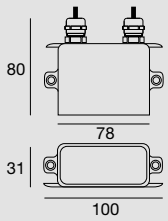
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83013** | 120W DC | 10A 12V | 180-305V AC | 87% | - | 3 kV |

Adapté pour MK68. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for MK68. Protection self-resetting against the open circuit and short-circuit along the output line.*

## **Aqualed** | On/Off Driver 24V






C.V. IP67

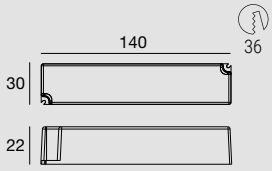
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89488** | 1-14.4 W DC stripLED<br>1-14.4 W DC topLED | 600mA 24V | 220-240V AC | 80% | 0.6 | 0.5 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

## **Lingotto** | On/Off Driver 24V






C.V. IP67

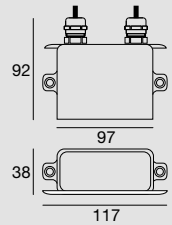
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83009** | 1-18 W DC stripLED<br>1-18 W DC topLED | 750mA 24V | 220-240V AC | 82% | 0.6 | 3 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

## **Maxi_Aqualed** | On/Off Driver 24V






C.V. IP67

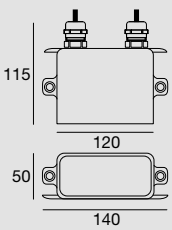
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89179** | 1-24 W DC stripLED<br>1-24 W DC topLED | 1A 24V | 220-240V AC | 88% | 0.6 | 2 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

## **Giant_Aqualed** | On/Off Driver 24V






C.V. IP67

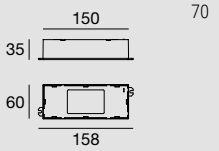
| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **89359** | 1-48 W DC stripLED<br>1-48 W DC topLED | 2A 24V | 220-240V AC | 89% | 0.6 | 1 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.*

**Reson_150** | On/Off Driver 24V



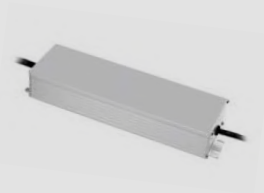


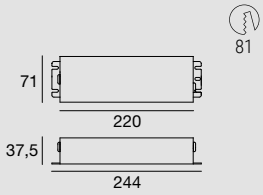

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99331** | 1-150 W DC stripLED<br>1-150 W DC topLED | 6.25A 24V | 220-240V AC | 95% | 0.98 | 5 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie. Efficacité élevée, longue durée de vie et PF élevé.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.*

**Stormshield** | On/Off Driver 24 V





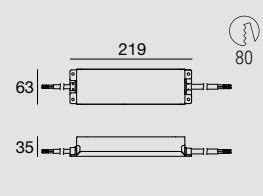

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99786** | 1-240 W DC stripLED<br>1-240 W DC topLED | 10A 24V | 220-240V AC | 92% | 0.95 | 6 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et top LED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.*

**Stormshield** | On/Off Driver 48 V



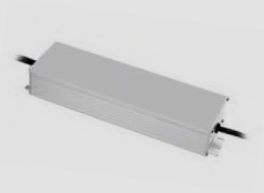


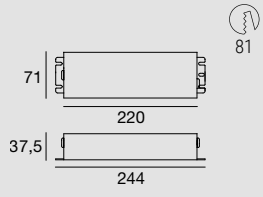

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99784** | 1-150 W DC | 3.13A 48V | 180-295V AC | 91% | 0.95 | 6 kV |

Adapté à l'alimentation de bandes de LED, LED 5 mm et top LED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.*

**Stormshield** | On/Off Driver 48 V






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99785** | 1-240 W DC | 5A 48V | 220-240V AC | 92% | 0.95 | 2 kV |

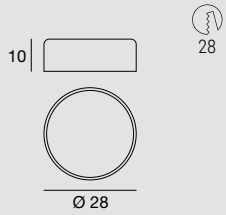
Adapté à l'alimentation de bandes de LED, LED 5 mm et top LED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.*

# OUTDOOR | CC-CV On/Off Converter

**Round** | On/Off Converter






| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **89175** | 1-3 W DC powerLEDs | 350mA 12V | 12V DC | 95% |
| | 1-6 W DC powerLEDs | 350mA 24V | 24V DC | 95% |
| **89176** | 1.5-4.5 W DC powerLEDs | 500mA 12V | 12V DC | 95% |
| | 1.5-9 W DC powerLEDs | 500mA 24V | 24V DC | 95% |
| **89177** | 2-6 W DC powerLEDs | 630mA 12V | 12V DC | 95% |
| | 2-12 W DC powerLEDs | 630mA 24V | 24V DC | 95% |

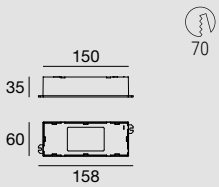
Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Protection against overheating, overloading, open circuits and short-circuits along the output line.*

# OUTDOOR | CV 0/1-10V Driver

**Reson_150** | 0/1-10V Driver 24 V






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99332** | 1-150 W DC stripLED<br>1-150 W DC topLED | 6.25A 24V | 220-240V AC | 95% | 0.98 | 5 kV |

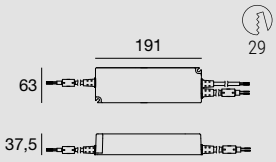
Adapté à l'alimentation de bandes de LED, LED 5 mm et topLED à tension constante. Protection à réarmement automatique contre les circuits ouverts et les courts-circuits sur la ligne de sortie. Efficacité élevée, longue durée de vie et PF élevé. Réglage via interface ou potentiomètre 0/1-10 V.

*Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF. Adjustment via 0/1-10V interface or potentiometer.*

# OUTDOOR | CV DALI Driver

**Stormshield** | DALI Driver 12V





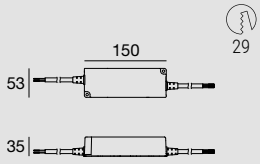

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83015** | 120W DC | 10A 12V | 90-305V AC | 88% | 0.9 | 2 kV |

Réglages via interface DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Stormshield** | DALI Driver 12V



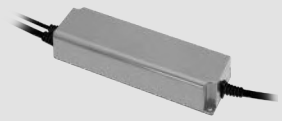


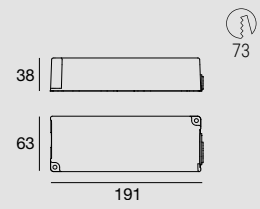

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83012** | 60W DC | 5A 12V | 90-305V AC | 86% | 0.9 | 2 kV |

Réglages via interface DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Stormshield** | DALI Driver 24 V



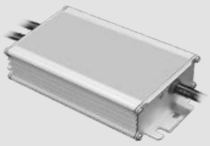


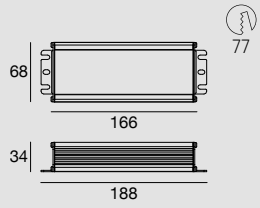

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99722** | 1-120 W DC stripLED | 5A 24V | 220-240V AC | 90% | 0.9 | 2 kV |

Réglages via interface DALI. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Power** | DALI2 PUSH driver 24V



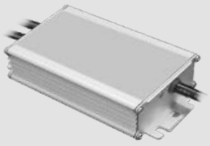


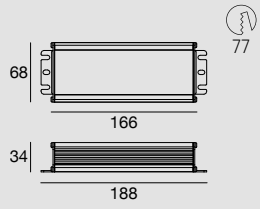

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **83333** | 1-150 W DC stripLED | 6.3A 24V | 90-305V AC | 90% | 0.9 | 6 kV |

Réglages via interface DALI2 ou PUSH. Optimisation du signal de transmission DALI. Adapté à l'alimentation de bandes de LED, LED 5 mm et top LED à tension constante. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Power** | DALI2 PUSH driver 24V



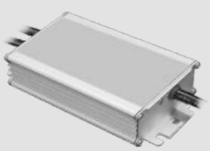


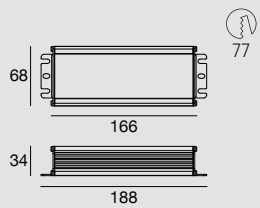

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E400002** | 1-240 W DC stripLED | 10A 24V | 90-305V AC | 90% | 0.9 | 6 kV |

Réglages via interface DALI2 ou PUSH. Optimisation du signal de transmission DALI. Adapté à l'alimentation de bandes de LED, LED 5 mm et top LED à tension constante. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.*

**Power** | DALI2 PUSH driver 48V






| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **C-E400003** | 1-150 W DC stripLED | 3.2A 48V | 90-305V AC | 90% | 0.9 | 6 kV |

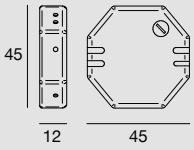
Réglages via l'interface DALI2 ou PUSH. Optimisation du signal de transmission DALI. Convient pour l'alimentation de bandes et de tops LED à une tension constante de 48 V. Protection à réarmement automatique contre les surtempératures, la surcharge, le circuit ouvert et le court-circuit le long de la ligne de sortie.

*Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering strip LEDs and top LEDs at constant 48V voltage. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.*

# Master Triac

**Phasecon** | TRIAC controller






C.V. IP20 NEW

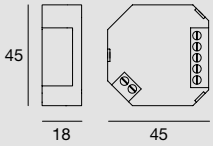
| | Comand | Output | Input | Connector |
|---|---|---|---|---|
| **KIT0026** | Push DIM | 100W | 220-240V AC | CLAMP |

Gradateur à coupure de phase, via bouton NO. Sélecteurs rotatifs pour le choix de la gradation et des temps de montée et de descente.

*Phase Cut Dimmer, via N/A button. Rotating selectors for the choice of dimming and ascent and descent time.*

**Phasecon** | TRIAC controller






C.V. IP20

| | Comand | Output | Input | Connector |
|---|---|---|---|---|
| **KIT0027** | Push DIM | 350W | 220-240V AC | CLAMP |

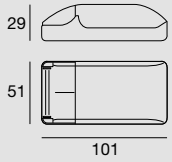
Gradateur à coupure de phase, via bouton NO. Sélecteurs rotatifs pour le choix de la gradation et des temps de montée et de descente. Configuration AUTO qui permet la gradation de tout type de lampe à 230 VAC.

*Phase Cut Dimmer, via N/A button. Rotating selectors for the choice of dimming and ascent and descent time. AUTO configuration that enables the dimming of any type of 230V AC lamp.*

# Master DALI

**Dali_PS1** | DALI power Supply






C.V. DALI IP20

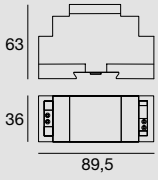
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99309** | | DALI 15-16V DC | 220-240V AC | CLAMP |

Alimentation pour BUS DALI de 200 mA, pour appareils DALI ou modules de contrôle sans alimentation propre.

*Power supply for 200 mA DALI BUS, for DALI devices, or control modules without own power supply.*

**Dali_PS2** | DALI power Supply






C.V. DALI IP20

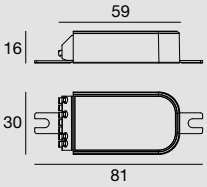
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99310** | | DALI 15-16V DC | 220-240V AC | CLAMP |

Alimentation pour BUS DALI de 240 mA, pour appareils DALI ou modules de contrôle sans alimentation propre. Alimentation adaptée au montage sur rail DIN Omega 35 mm.

*Power supply for 240 mA DALI BUS, for DALI devices, or control modules without own power supply. Power supply suitable for mounting on 35 mm Omega DIN rail.*

**Dali_PS3** | DALI power Supply






C.V. DALI2 IP20

| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E300002** | | DALI 15-16V DC | 220-240V AC | CLAMP |

Alimentation pour BUS DALI de 70 mA, pour appareils DALI ou modules de contrôle sans alimentation propre.

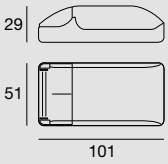
*Power supply for 70 mA DALI BUS, for DALI devices, or control modules without own power supply.*



**Finishes** Text white R9003
Transparent

## **Dali_USB** | DALI Controller






IP20

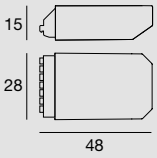
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99308** | | DALI | 4.5-5V DC | CLAMP USB |

Interface PC/DALI. Elle permet de connecter le PC au système DALI pour effectuer l'adressage de chaque driver et gérer les scénarios et les groupes. Le système doit être complété du logiciel gratuit « MasterCONFIGURATOR ». Alimentation via câble DALI et interface USB.

*PC/DALI interface. It allows the PC to interface with the DALI system and to address individual drivers, managing scenes and groups. The system must be integrated with the free "MasterCONFIGURATOR" software. Powered by DALI cable and USB interface.*

## **Dali_XC** | DALI Controller






IP20

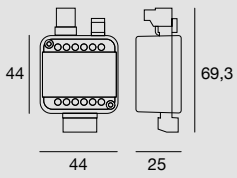
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99311** | | DALI | 15-16V DC | CLAMP |

4 entrées indépendantes pour contacts/boutons NO. Mode de fonctionnement réglable via 2 sélecteurs rotatifs. Possibilité de connecter plusieurs DALI XC sur la ligne DALI. Alimentation via câble DALI. Câbles de connexion (longueur 25 cm, de couleurs correspondant aux bornes) inclus.

*4 independent inputs for N/O contacts/buttons. Operating mode adjustable via 2 rotary switches. Possibility of connecting multiple DALI MSensors in a group and on the DALI line. Power supply via DALI cable. Connection cables, with a length of 25 cm, depending on the colours of the terminal, included.*

## **Master Easy NFC** | DALI Controller






IP20 NEW

| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E700032** | | DALI | 220-240V AC | CLAMP |

4 entrées indépendantes pour contacts/boutons N/O. Mode de fonctionnement réglable via APP et NFC. Possibilité de connecter plusieurs dispositifs de contrôle sur la ligne DALI. Alimentation DALI incluse. Câbles de connexion des boutons, longueur de 10 m. Gestion des drivers DT6 et DT8. Contrôles dynamiques pour le cycle circadien et Dim to Warm. Possibilité d'adresser individuellement jusqu'à 32 drivers sur une seule ligne.

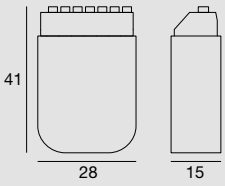
*4 independent inputs for N/O contacts/buttons. Operating mode adjustable via APP and NFC. Possibility to connect multiple control devices on the DALI line. DALI power supply included. Button connection cables, 10 m length. Management of DT6 and DT8 drivers. Dynamic controls for circadian cycle and Dim to Warm. Possibility to individually address up to 32 drivers on a single line.*



**Finishes** Text white R9003 Transparent
Text black R9005

## **DAPHne** | DALI Phase Dimmer CV






IP20 NEW

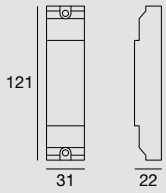
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E700013** | ▭ | Phase Dimmer (DT4) 3-25W | DALI + 220-240V AC | CLAMP |

Adapté pour la gradation des ampoules LED retrofit de 230V via DALI (Device Typc 4). Différents types pour des charges de 3W à 25W (PD) pour installation en boîte de dérivation et pour 10-300W (PD300) pour plafond distant. Conversion du niveau de gradation DALI en une tension contrôlée par coupure de phase (montante/descendante).

*Suitable for dimming of 230V LED retrofit-bulbs via DALI (Device Typc 4). Different types for loads from 3W to 25W (PD) for back box installation and for 10-300W (PD300) for remote ceiling. Conversion of the DALI dimlevel into a phase cut controlled voltage (trailing/leading edgc).*

## **DAPHne** | DALI Phase Dimmer CV






IP20 NEW

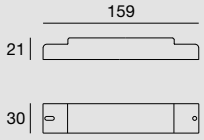
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **C-E700014** | ▭ | Phase Dimmer (DT4) 10-300W | DALI + 220-240V AC | CLAMP |

Adapté pour la gradation des ampoules LED retrofit de 230V via DALI (Device Typc 4). Différents types pour des charges de 3W à 25W (PD) pour installation en boîte de dérivation et pour 10-300W (PD300) pour plafond distant. Conversion du niveau de gradation DALI en une tension contrôlée par coupure de phase (montante/descendante).

*Suitable for dimming of 230V LED retrofit-bulbs via DALI (Device Typc 4). Different types for loads from 3W to 25W (PD) for back box installation and for 10-300W (PD300) for remote ceiling. Conversion of the DALI dimlevel into a phase cut controlled voltage (trailing/leading edgc).*

## **BasicDIM DGC** | Digital Controller






IP20

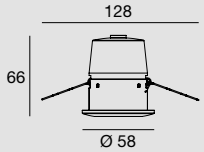
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **83115** | ▭ | DALI/DSI | 220-240V AC | CLAMP |

2 sorties de contrôle de brodcast pour 10 + 10 pilotes DALI \ DSI. Possibilité de programmation via le programmeur TLC FULL 83118 ou via le logiciel gratuit "MasterCONFIGURATOR"

*2 brodcast control outputs for 10 + 10 DALI \ DSI drivers. Possibility of programming via TLC FULL programmer 83118 or via free "MasterCONFIGURATOR" sosftware.*

## **BasicDIM DGC** | Sensor 5DPI 14rc






IP20

| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **83116** | ▭ | DALI/DSI | 15-16V DC | CLAMP |

Capteur LUX \ PIR, maximum 4 capteurs connectés à un contrôleur 83115. Possibilité de programmation via le programmeur TLC FULL 83118 ou via le logiciel gratuit "MasterCONFIGURATOR".

*LUX \ PIR sensor, maximum 4 sensors connected to a 83115 digital controller. Possibility of programming via TLC FULL programmer 83118 or via free "MasterCONFIGURATOR" sosftware.*

## **BasicDIM DGC** | Full Programmer



IP20

| | L x W x H |
|---|---|
| **83118** | 130x56x15 |

Télécommande de programmation pour 83115 et 83116. Fonctions de programmation: niveaux de luminosité et temps de retard pour l'allumage et l'extinction, possibilité de désactiver LUX ou \ et capteur PIR.

*Programming remote control for 83115 and 83116. Programming functions: brightness levels and delay time for switching on and off, possibility to deactivate LUX or \ and PIR sensor.*

## **BasicDIM DGC** | Easy Programmer



IP20

| | L x W x H |
|---|---|
| **83119** | 86.5x40.5x72 |

Télécommande pour la gestion des 83115 et 83116. Fonctionnalité d'activation, de désactivation et de gradation. Activation de la commande d'éclairage automatique (LUX).

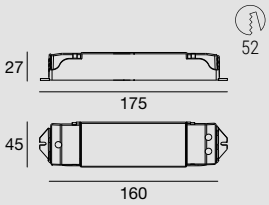
*Remote control for 83115 and 83116 management. On, Off and Dimming functionality. Activation of automatic lighting control (LUX).*

**Finishes** ▭ Text white R9003

# Dimmer CC radio frequecy

**Smart_PRO CC** | RF remote






**RF Remote**



**C-W600001**

| **Fonctions de télécommande RF :** | ***RF remote control functions:*** |
|---|---|
| - ON/OFF | *- ON/OFF* |
| - gradation | *- dimming* |
| - vitesse | *- speed* |

| | Range | Output | Input |
|---|---|---|---|
| **C-E700003** | 4ch. x ( 4.6-9.2 W powerLED/ch.) | 220mA 21-42V | 48V DC |
| | 4ch. x (6.5-12.5 W powerLED/ch.) | 300mA 21-42V | |
| | 4ch. x (7-14.5 W arrayLED/ch.) | 350mA 21-42V | |
| | 4ch. x (8.4-17 W powerLED/ch.) | 400mA 21-42V | |
| | 4ch. x (10.5-21 W powerLED/ch.) | 500mA 21-42V | |
| | 4ch. x (13-26 W powerLED/ch.) | 630mA 21-42V | |
| | 4ch. x (14.5-29.5 W arrayLED/ch.) | 700mA 21-42V | |
| | 4ch. x (17.5-35 W arrayLED/ch.) | 840mA 21-42V | |
| | 4ch. x (20-40W arrayLED/ch.) | 950mA 21-42V | |
| | 4ch. x (21-42W arrayLED/ch) | 1000mA 21-42V | |
| | 4ch. x (2.5-4 W powerLED/ch.) | 220mA 12-18V | 24V DC |
| | 4ch. x (4-6 W powerLED/ch.) | 350mA 12-18V | |
| | 4ch. x (6-9 W powerLED/ch.) | 500mA 12-18V | |
| | 4ch. x (11-17 W powerLED/ch.) | 630mA 12-18V | |
| | 4ch. x (3 W powerLED/ch.) | 350mA 6-9V | 12V DC |
| | 4ch. x (4.5 W powerLED/ch.) | 500mA 6-9V | |
| | 4ch. x (6 W powerLED/ch.) | 700mA 6-9V | |

| | 24V DC |
|---|---|
| **99371** | Peta 50 W Switching |
| **84700** | Peta 75 W Switching |
| **99374** | Reson 75 W Driver |

| | 48V DC |
|---|---|
| **99784** | Mean 150 W Switching IP65 |
| **99785** | Mean 240 W Switching IP65 |

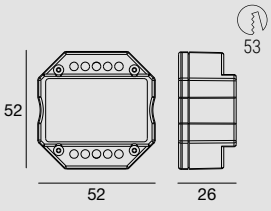
Gradation via télécommande à fréquence radio, simple bouton NO ou réseau wi-fi (Tuya smart APP). Appareil avec 4 canaux, premier commutateur DIP dédié pour la sélection du courant et second commutateur DIP dédié pour les configurations : MONO, DYNAMIC, RGB, RGBW. Protection contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

*Dimming via radio frequency remote control, single N/A button or wi-fi network (Tuya smart APP). Device with 4 channels, the first dip switch dedicated for current selection and the second dip switch dedicated for configuration: MONO, DYNAMIC, RGB, RGBW. Protection against overheating, overloading, open circuits and short-circuits along the output line.*

# Dimmer CV radio frequecy

**Smart_PRO CV** | RF remote






**RF Remote**



**C-W600001**

| **Fonctions de télécommande RF :** | ***RF remote control functions:*** |
|---|---|
| - ON/OFF | *- ON/OFF* |
| - gradation | *- dimming* |
| - vitesse | *- speed* |

| | Range | Output | Input |
|---|---|---|---|
| **C-E700002** | MONO stripLED | 3A x 4ch. 12-24-48V | 12-24-48V DC |
| | DYNAMIC stripLED | 3A x 4ch. 12-24-48V | 12-24-48V DC |
| | RGB/RGBW stripLED | 3A x 4ch. 12-24-48V | 12-24-48V DC |

| | 24V DC |
|---|---|
| **99371** | Peta 50 W Switching |
| **84700** | Peta 75 W Switching |
| **99374** | Reson 75 W Driver |

| | 24V DC |
|---|---|
| **99331** | Reson 150 W Driver |
| **99786** | Mean 240 W Switching |

| | 48V DC |
|---|---|
| **99784** | Mean 150 W Switching IP65 |
| **99785** | Mean 240 W Switching IP65 |

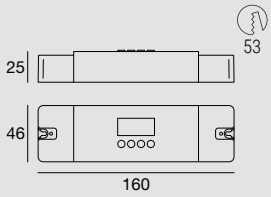
Variation de luminosité via une télécommande à radiofréquence, un bouton unique N/A ou un réseau Wi-Fi (application Tuya Smart). Dispositif avec 4 canaux et un dip switch dédié pour la configuration : MONO, DYNAMIC, RGB, RGBW. Protection contre les surchauffes, les surcharges, les circuits ouverts et les courts-circuits le long de la ligne de sortie.

*Dimming via radio frequency remote control, single N/A button, or Wi-Fi network (Tuya smart APP). Device with 4 channels and a dedicated dip switch for configuration: MONO, DYNAMIC, RGB, RGBW. Protection against overheating, overload, open circuit, and short circuit along the output line.*

# Dimmer CV SPI

## **Smart SPI** | Controller SPI






IP20 NEW

| | Range | Output | Input |
|---|---|---|---|
| **C-E700001** | Rubber Pixel RGBW | 4out SPI 512ch | 12-24V DC |

Quatre sorties SPI, jusqu'à un maximum de 128 pixels (16 mètres) par sortie. Panneau frontal avec boutons de commande, pouvant également être utilisé avec la télécommande RF pour la sélection du mode, du programme et de la vitesse. Avec fonction de mémorisation du dernier état à chaque commutation. Programmes : 7 modes d'effets statiques, 127 modes de cycles automatiques. Fonction maître et esclave via le fil blindé 84865.

*Four SPI outputs, up to a maximum of 128 pixels (16 metres) per output. Front panel with control buttons, can also be used with the RF remote control to select mode, programs and speed. With memory function that saves the last status when switched off. Programs: 7 static effect modes, 127 automatic cycle modes. Master and Slave function via shielded wire 84865.*

## **RF Remote**

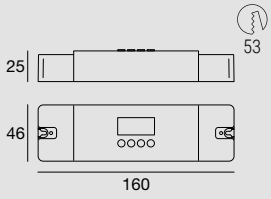


**C-W600001**

| **Fonctions de télécommande RF :** | ***RF remote control functions:*** |
|---|---|
| - ON/OFF | *- ON/OFF* |
| - gradation | *- dimming* |
| - vitesse | *- speed* |

## **Smart SPI** | Controller SPI + RF Remote






IP20 NEW

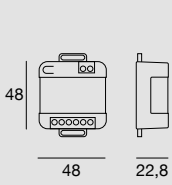
| | Range | Output | Input |
|---|---|---|---|
| **C-E700004** | Rubber Pixel RGBW | 4 out SPI 512ch | 12-24V DC |

Quatre sorties SPI, jusqu'à un maximum de 128 pixels (16 mètres) par sortie. Panneau frontal avec boutons de commande, pouvant également être utilisé avec la télécommande RF pour la sélection du mode, du programme et de la vitesse. Avec fonction de mémorisation du dernier état à chaque commutation. Programmes : 7 modes d'effets statiques, 127 modes de cycles automatiques. Fonction maître et esclave via le fil blindé 84865.

*Four SPI outputs, up to a maximum of 128 pixels (16 metres) per output. Front panel with control buttons, can also be used with the RF remote control to select mode, programs and speed. With memory function that saves the last status when switched off. Programs: 7 static effect modes, 127 automatic cycle modes. Master and Slave function via shielded wire 84865.*

## **RunPix** | Controller SPI & BT






IP20 NEW

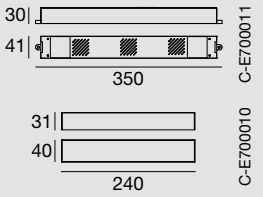
| | Range | Output | Input |
|---|---|---|---|
| **C-E700037** | Rubber Pixel RGBW | 1 out SPI 1024ch | 24V DC |

Contrôleur pour bande LED Pixel à Pixel avec effet « RUN ». Démarrage et arrêt du spectacle via bouton N/O. Longueur de la bande, direction et vitesse programmables via l'application NewlabForrest. Sorties de synchronisation : SPI x 1. Possibilité de définir les paramètres de contrôle des bandes LED en les sélectionnant dans une liste préconfigurée et testée par Newlab, ou manuellement, en choisissant le type de protocole et le mode de couleur compatible avec la bande LED installée. Réglage de la gradation via l'application Forrest ou par pression prolongée du bouton.

*Controller for Pixel to Pixel LED strip with "RUN" effect. Show start and stop via N/O button. Strip length, direction, and speed programmable via NewlabForrest APP. Synchronization outputs: SPI x 1. Possibility to set control parameters for LED strips by selecting them from a preconfigured and tested list by Newlab, or manually, choosing the type of protocol and color mode compatible with the installed LED strip. Dimming setting via Forrest app or by long pressing the button.*

## **PixRubber** | Controller DMX SPI






NEW

| | Range | IP | Output | Input |
|---|---|---|---|---|
| **C-E700011** | Rubber Pixel RGBW | IP 40 | 1 out SPI 1024ch | 24V DC |
| **C-E700010** | Rubber Pixel RGBW | IP 65 | | |

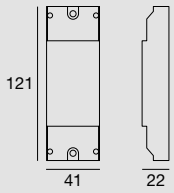
Contrôleur SPI avec entrée DMX OU DMX2048. Sortie unique SPI. Jusqu'à 128 pixels (16 mètres) peuvent être connectés avec des maîtres DMX standard. Jusqu'à un maximum de 256 pixels (32 mètres) avec le maître ILèD DMX2048. Configuration via l'adresse dmx/rdm C-E700026.

*SPI controller with DMX or DMX2048 input. Single SPI output. Possibility of connecting up to a maximum of 128 pixels (16 metres) with standard DMX master. Up to a maximum of 256 pixels (32 metres) with ILèD DMX2048 master. Configuration via dmx/rdm C-E700026 addresser.*

# Dimmer CC & CV DALI DT8

## **Optidimm RGBW** | DALI 4ch DT8






IP20

| | Range | Output | Input |
|---|---|---|---|
| **C-E500007** | 4ch x 3/6/12W | 250mA | 12/24/48V DC |
| **C-E500008** | 4ch x 4/8/16W | 350mA | 12/24/48V DC |
| **C-E500009** | 4ch x 6/12/24W | 500mA | 12/24/48V DC |
| **C-E500010** | 4ch x 8/16/33W | 700mA | 12/24/48V DC |

| | 12V DC switching |
|---|---|
| **83010** | Mean 60 W |
| **83013** | Mean 120 W |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

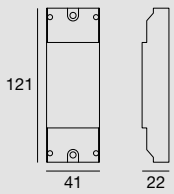
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à courant constant 12/24/48 V. Contrôle via l'interface DALI DT8. Quatre canaux de sortie. Fonctions de gradation, RGB, RGBW.

*Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT8 interface. Four output channels. Dimming, RGB, RGBW functions.*

## **Optidimm DW** | DALI 4ch DT8






IP20

| | Range | Output | Input |
|---|---|---|---|
| **C-E500004** | 4ch x 4/8/16W | 350mA | 12/24/48V DC |
| **C-E500005** | 4ch x 6/12/24W | 500mA | 12/24/48V DC |
| **C-E500006** | 4ch x 8/16/33W | 700mA | 12/24/48V DC |

| | 12V DC switching |
|---|---|
| **83010** | Mean 60 W |
| **83013** | Mean 120 W |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

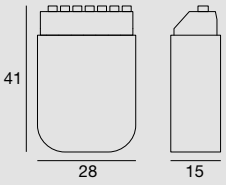
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à courant constant 12/24/48 V. Contrôle via l'interface DALI DT8. Quatre canaux de sortie. Fonctions de gradation, blanc dynamique.

*Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT8 interface. Four output channels. Dimming, dynamic white functions.*

## **Optidimm CV** | DALI RGBW DW DT8






C.V. IP10

| | Range | Type | Output | Input |
|---|---|---|---|---|
| **C-E700015** | 1-96 W DC<br>1-192W DC<br>1-384 W DC | Dynamic white | 8A 12V<br>8A 24V<br>8A 48V | 12V DC<br>24V DC<br>48V DC |
| **C-E700017** | 1-96 W DC<br>1-192W DC<br>1-384 W DC | RGB/RGBW | 8A 12V<br>8A 24V<br>8A 48V | 12V DC<br>24V DC<br>48V DC |

| | 24V DC switching |
|---|---|
| **99786** | Mean 240 W |

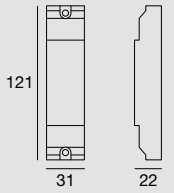
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à tension constante 12/24/48 V. Version pour blanc dynamique et RGB/RGBW. Régulation via DALI DT8 et interface PUSH.

*Suitable for powering 12/24/48V constant voltage products. Version for Dynamic white and RGB/RGBW. Adjustment via DALI DT8 and PUSH interface.*

## **Optidimm CV** | DALI RGBW DW DT8






C.V. IP10

| | Range | Type | Output | Input |
|---|---|---|---|---|
| **C-E700016** | 1-120 W DC<br>1-240W DC<br>1-480 W DC | Dynamic white | 10A 12V<br>10A 24V<br>10A 48V | 12V DC<br>24V DC<br>48V DC |
| **C-E700018** | 1-120 W DC<br>1-240W DC<br>1-480 W DC | RGB/RGBW | 10A 12V<br>10A 24V<br>10A 48V | 12V DC<br>24V DC<br>48V DC |

| | 24V DC switching |
|---|---|
| **99786** | Mean 240 W |

| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

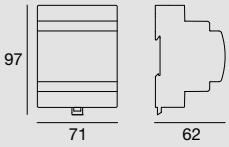
Convient à l'alimentation de produits à tension constante 12/24/48 V. Version pour blanc dynamique et RGB/RGBW. Régulation via DALI DT8 et interface PUSH.

*Suitable for powering 12/24/48V constant voltage products. Version for Dynamic white and RGB/RGBW. Adjustment via DALI DT8 and PUSH interface.*

# Dimmer CC & CV DALI DT6

## **Lumiquad PRO** | DALI 4ch DT6






C.C. | 1-10V | DALI | IP10

| | Range | Output | Input |
|---|---|---|---|
| **C-E500017** | 4ch x 3/6/12W | 250mA | 12/24/48V DC |
| | 4ch x 4/8/16W | 350mA | 12/24/48V DC |
| | 4ch x 6/12/24W | 500mA | 12/24/48V DC |
| | 4ch x 8/16/33W | 700mA | 12/24/48V DC |

| | 12V DC switching |
|---|---|
| **83010** | Mean 60 W |
| **83013** | Mean 120 W |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

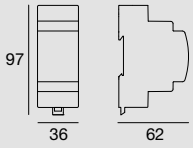
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à courant constant 12/24/48 V. Régulation via interface DALI DT6, PUSH, interface 0/1-10 V et potentiomètre. Quatre canaux de sortie. Fonctions de gradation Warm Tune, blanc dynamique, RGB, RGBW. L'adresse actuelle et l'adresse DALI peuvent être réglées via un commutateur rotatif ou via DALI.

*Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT6, PUSH interface, 0/1-10V interface and potentiometer. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions. DALI address and current settable via rotary switch or via DALI.*

## **Lumiquad** | Mono CV DALI 1ch DT6






Made in Italy | C.V. | 1-10V | DALI | IP10

| | Range | Output | Input |
|---|---|---|---|
| **C-E500016** | 1-78 W DC | 6.5A 12V | 12V DC |
| | 1-156 W DC | 6.5A 24V | 24V DC |
| | 1-312 W DC | 6.5A 48V | 48V DC |

| | 24V DC switching |
|---|---|
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

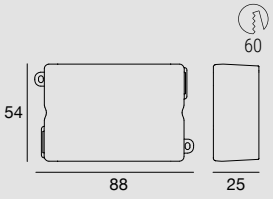
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à tension constante 12/24/48 V. Régulation via interface DALI DT6, PUSH, interface 0/1-10 V. Quatre canaux de sortie. Fonctions de gradation Warm Tune, blanc dynamique, RGB, RGBW. Adresse DALI réglable par commutateur rotatif ou par DALI.

*Suitable for powering 12/24/48V constant voltage products. Adjustment via DALI DT6, PUSH interface, 0/1-10V interface. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions. DALI address settable via rotary switch or via DALI.*

## **Lumiquad mini** | CV DALI 4ch DT6






Made in Italy | C.V. | DALI | IP20

| | Range | Output | Input |
|---|---|---|---|
| **C-E500019** | 4ch. x (1-30 W DC/ch.) | 2.5A 12V/ch | 12V DC |
| | 4ch. x (1-60 W DC/ch) | 2.5A 24V/ch | 24V DC |

| | 24V DC switching |
|---|---|
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

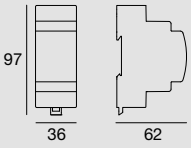
Convient à l'alimentation de produits à tension constante 12/24 V. Compatible avec le protocole DALI DT6. Adresse DALI sélectionnable par dip-switch ou par DALI. Quatre canaux de sortie. Fonctions de gradation Warm Tune, blanc dynamique, RGB, RGBW.

*Suitable for powering 12/24 V constant voltage products. Compatible with DALI DT6 protocol. DALI address selectable via dip-switch or via DALI. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.*

# Signal Converter DMX/DALI

**Dualgate** | Converter SIGNAL








**83009** Power supply

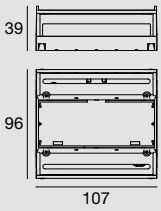
| | Type | Signal Input | Signal Output | Power input | Connector |
|---|---|---|---|---|---|
| **C-E700022** | | DALI | DMX | 12-48V DC | CLAMP |
| **C-E700023** | | DMX | DALI | 12-48V DC | CLAMP |

Convertisseur de signaux DALI vers DMX ou DMX vers DALI.
*Signal converter from DALI to DMX or from DMX to DALI.*

# Dimmer CC DMX

**Real-T_PRO** | CC DMX/RDMX 4ch








**84865**
DMX Cable

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **C-E500015** | 4ch. x (1-5 W powerLEDs/ch.) | 220mA 4-22V | 24V DC | 84% |
| | 4ch. x (1.5-10 W powerLEDs/ch.) | 220mA 7-45V | 48V DC | 85% |
| **C-E500014** | 4ch. x (1.5-7.5 W powerLEDs/ch.) | 350mA 4-22V | 24V DC | 86% |
| | 4ch. x (2.5-16 W powerLEDs/ch.) | 350mA 7-45V | 48V DC | 88% |
| **C-E500013** | 4ch. x (3-18 W arrayLED/ch.) | 400mA 7-45V | 48V DC | 89% |
| **C-E500012** | 4ch. x (2-11 W powerLEDs/ch.) | 500mA 4-22V | 24V DC | 89% |
| | 4ch. x (3.5-22.5 W powerLEDs/ch.) | 500mA 7-45V | 48V DC | 91% |
| **C-E500011** | 4ch. x (2.5-14 W powerLEDs/ch.) | 630mA 4-22V | 24V DC | 90% |
| | 4ch. x (4.5-28.5 W powerLEDs/ch.) | 630mA 7-45V | 48V DC | 92% |
| **C-E500003** | 4ch. x (5-31.5 W arrayLED/ch.) | 700mA 7-45V | 48V DC | 93% |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

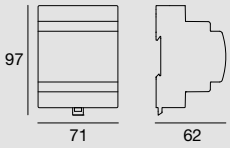
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient à l'alimentation de produits à courant constant. Régulation via l'interface DMX. Quatre canaux de sortie. L'adresse DMX peut être réglée via NFC et l'application dédiée ou via DMX/RDM. Avec la fonction d'adressage automatique du maître I-LèD 83192.

*Suitable for powering constant current products. Adjustment via DMX interface. Four output channels. DMS address settable via NFC and dedicated APP or via DMX/RDM. With I-LèD 83192 master, self-addressing function.*

**Lumiquad PRO** | DMX/RDM 4ch








**84865**
DMX Cable

| | Range | Output | Input |
|---|---|---|---|
| **83187** | 4ch x 3/6/12W | 250mA | 12/24/48V DC |
| | 4ch x 4/8/16W | 350mA | 12/24/48V DC |
| | 4ch x 6/12/24W | 500mA | 12/24/48V DC |
| | 4ch x 8/16/33W | 700mA | 12/24/48V DC |

| | 12V DC switching |
|---|---|
| **83010** | Mean 60 W |
| **83013** | Mean 120 W |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Régulation via interface DMX, PUSH, interface 0/1-10V et potentiomètre. Quatre canaux de sortie. Fonctions de gradation accord chaud, blanc dynamique, RVB, RGBW. Adresse courant et dmx réglables via le commutateur rotatif ou via DMX/RDM.

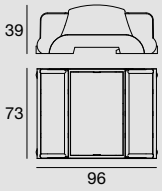
*Regulation via DMX interface, PUSH, 0/1-10V interface and potentiometer. Four output channels. Dimming functions warm tune, dynamic white, RGB, RGBW. Current and dmx address settable via rotay switch or via DMX/RDM.*

**Finishes** Text white R9003

# Dimmer CV DMX

## **Spectrum_PRO** | CV DMX/RDM 4ch








**84865**
Cable

Made in Italy | 100° | III | C.V. | NFC | DMX RDM | IP40 | NEW

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **C-E500002** | 4ch. x (1-72 W stripLED/ch.)<br>4ch. x (1-72 W topLED/ch.) | 3A 24V/ch | 24V DC | 95% |

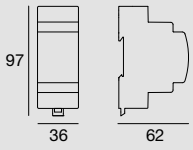
| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

Convient à l'alimentation de produits à tension constante. Régulation via l'interface DMX. Quatre canaux de sortie. L'adresse Dmx peut être réglée via NFC et l'application dédiée ou via DMX/RDM. Avec la fonction d'adressage automatique du maître I-LèD 83192.

*Suitable for powering constant voltage products. Adjustment via DMX interface. Four output channels. DMS address settable via NFC and dedicated APP or via DMX/RDM. With I-LèD 83192 master, self-addressing function.*

## **Lumiquad** | Mono CV DMX/RDM 1ch








**84865**
Cable

Made in Italy | III | C.V. | 1-10V | DMX RDM | IP10

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **83177** | 1-78 W DC<br>1-156 W DC<br>1-312 W DC | 6.5A 12V<br>6.5A 24V<br>6.5A 48V | 12V DC<br>24V DC<br>48V DC | 95%<br>95%<br>95% |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

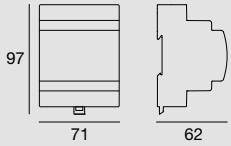
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient pour alimenter des produits à tension constante 12/24/48V. Régulation via interface DMX, PUSH, interface 0/1-10V ou potentiomètre. Canal de sortie unique.

*Suitable for powering 12/24/48V constant voltage products. Regulation via DMX interface, PUSH, 0/1-10V interface or potentiometer. Single output channel.*

## **Lumiquad PRO CV** | DMX/RDM 4ch








**84865**
Cable

Made in Italy | III | C.V. | 1-10V | DMX RDM | IP10

| | Range | Output | Input | Eff. |
|---|---|---|---|---|
| **83178** | 4ch (1-60W DC/ch)<br>4ch (1-120W DC/ch)<br>4ch (1-240W DC/ch) | 5A 12V/ch<br>5A 24V/ch<br>5A 48V/ch | 12V DC<br>24V DC<br>48V DC | 95%<br>95%<br>95% |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

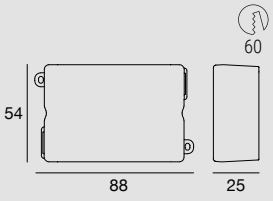
| | 48V DC switching |
|---|---|
| **99784** | Mean 150 W |
| **99785** | Mean 240 W |

Convient pour alimenter des produits à tension constante 12/24/48V. Régulation via interface DMX, PUSH, interface 0/1-10V. Quatre canaux de sortie. Fonctions de réglage chaud, blanc dynamique, RVB, RGBW.

*Suitable for powering 12/24/48V constant voltage products. Regulation via DMX interface, PUSH, 0/1-10V interface. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.*

## **Lumiquad mini** | CV DMX/RDM 4ch








**84865**
Cable

Made in Italy | III | C.V. | DMX RDM | IP10 | NEW

| | Range | Output | Input |
|---|---|---|---|
| **C-E700005** | 4ch. x (1-30 W DC/ch.)<br>4ch. x (1-60 W DC/ch) | 2.5A 12V/ch<br>2.5A 24V/ch | 12V DC<br>24V DC |

| | 24V DC switching |
|---|---|
| **99371** | Peta 50 W |
| **84700** | Peta 75 W |
| **99374** | Reson 75 W |
| **99331** | Reson 150 W |

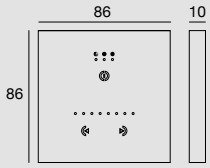
Convient à l'alimentation de bandes de LED de 5 mm et de LED, également RGB. Adresse DMX sélectionnable par dip-switch ou par RDM. Compatible avec le protocole USITT DMX 512-A. Quatre canaux de sortie. Fonctions de gradation Warm Tune, blanc dynamique, RGB, RGBW.

*Suitable for powering strip LEDs and 5 mm LEDs, also RGB. DMX address selectable via dip-switch or via DALI. Compatible with USITT DMX 512-A protocol. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.*

# Master DMX

## **Stick_GU2** | DMX Controller








**99184**
Power supply



**84865**
DMX cable



**98140**
Outer casing

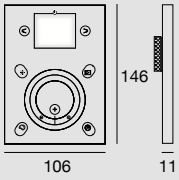
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99045** | | DMX | 5.5-6V DC | CLAMP micro USB |
| **99046** | | DMX | 5.5-6V DC | CLAMP micro USB |

Sélecteur de mode : Couleur, Scénario et Gradateur. Jusqu'à 128 canaux (0,25 univers DMX) peuvent être gérés. Sélecteur pour jusqu'à 24 scènes avec sélection entre dynamique ou statique. Les flèches permettent de passer d'une scène active à une autre. Pendant l'exécution d'un programme, la fonction gradation permet de faire varier l'intensité. En mode couleur, il est possible de rappeler une série de couleurs statiques prédéfinies. Toutes les fonctions peuvent être configurées depuis le gestionnaire matériel (activation/désactivation des différents modes, sélection du scénario de départ, etc.).

*Mode selector: Color, Scene and Dimmer. Ability to handle 128ch (0.25 DMX Universe). Selector of up to 24 scenes with selection between dynamic or static. Arrows allow changing active scene. During the execution of a program, the dimmer function can be used to vary the intensity. In colour mode, it is possible to recall a series of pre-set static colours. All functions can be configured by hardware manager (enable/disable the different modes, select starting scenario, etc.).*

## **Stick_DE3** | DMX Controller








**99184**
Power supply



**84865**
DMX cable



**98140**
Outer casing

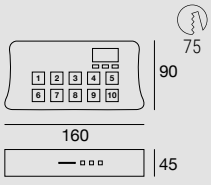
| | Type | Signal Output | Input | Connector |
|---|---|---|---|---|
| **99234** | | DMX | 5.5-6V DC | CLAMP RJ45 mini USB |
| **99235** | | DMX | 5.5-6V DC | CLAMP RJ45 mini USB |

Capable de gérer 512 canaux (1 univers DMX), extensible jusqu'à 1024 canaux (2 univers DMX). Sélecteur de zone pour activer jusqu'à 10 scénarios simultanément. Gradateur pour le réglage de l'intensité lumineuse et de la saturation. Sélecteur permettant de choisir jusqu'à 500 scénarios et entre scénario dynamique et statique. Possibilité de faire varier la vitesse des scénarios dynamiques et des effets de couleur. Pavé de sélection des couleurs permettant de saisir des valeurs RVB. Possibilité de contrôle via le réseau WiFi local (après connexion Ethernet) avec l'application gratuite Arcolis Remote App.

*Ability to handle 512ch (1 DMX Universe), extendable up to 1024ch (2 DMX Universes). Zone selector to simultaneously activate up to 10 scenes. Dimmer to adjust light intensity and saturation. Selector of up to 500 scenes with the possibility of choosing between dynamic or static. Possibility of increasing or reducing the speed of dynamic scenes and colour effects. Color selector pad allowing RGB values to be entered. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App.*

## **Slesa_U11** | DMX Controller








**83244**
Power supply



**89186**
5 m extension
M 5 pin M12
M 3 pin XLR



**84869**
Connector
M 3 pin XLR



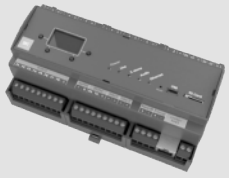
**84865**
DMX cable

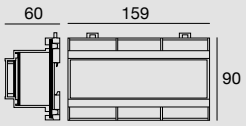
| | Signal Output | Input | Connector |
|---|---|---|---|
| **83243** | DMX | 5.5-6V DC | RJ45 XLR 3 Pin F.<br>USB C |

Capable de gérer 1024 canaux (2 univers DMX) de manière autonome, extensible jusqu'à 2048 canaux (4 univers DMX) avec un PC connecté. Sélecteur de scènes (jusqu'à 99) avec choix entre dynamique et statique. Les flèches permettent de passer d'une scène active à une autre. Sélecteur de 5 zones. Possibilité de contrôle via le réseau WiFi local (après connexion Ethernet) avec l'application gratuite Arcolis Remote App.

*Ability to manage 1024ch (2 DMX universes) stand-alone, extendable up to 2048ch (4 DMX universes) with connected PC. Selector of up to 99 scenes with selection between dynamic or static. Arrows allow changing active scene. 5 zone selector. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App.*

## **Dina DR1** | DMX Controller








**83145**
Included

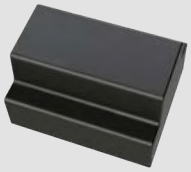
| | Signal Output | Input | Connector |
|---|---|---|---|
| **83144** | 6 uni DMX/RDM | 12V DC | CLAMP Ethernet RJ45 USB typeC |

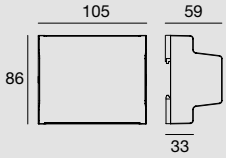
3072ch (6 univers DMX) autonome, 128 pilotes DALI (2 BUS DALI, alimentation BUS DALI requise). Sélecteur pour 2000 scènes au choix, dynamiques ou statiques. Des flèches permettent de passer d'une scène active à une autre. Sélecteur de 20 zones. Option de contrôle via le réseau WiFi local (après connexion Ethernet) avec l'application gratuite Arcolis Remote App. Permet la mise en œuvre via le Cloud pour la gestion à distance (accès Internet requis).

*Ability to manage 3072ch (6 DMX Universes) standalone, 128 DALI drivers (2 DALI BUS, DALI BUS power supply required). Selector of up to 2000 scenes with choice of dynamic or static. Arrows allow changing active scene. 20 zone selector. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App. Allows deployment via Cloud for remote management (Internet access required).*

**Finishes** Text white R9003
Text black R9005

## **Dmxhub** | 6OUT DMX/RDM








**99658**
Power supply



**84865**
DMX cable



**89189**
5 m cable
M 5 pin M12



**98985**
ALLinONE splitter
signal/power

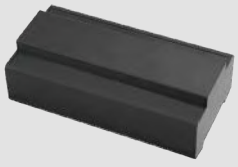


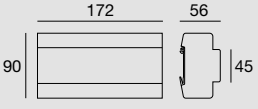

| | Signal Output | Signal Input | Connector | Input |
|---|---|---|---|---|
| **99386** | 6 DMX512/RDM | DMX512/RDM | CLAMP | 9-24V DC |

Le répartiteur DMX-512 reçoit le signal DMX en entrée et le renvoie aux 6 ports de sortie DMX. Le répartiteur peut également servir d'amplificateur de signal dans la mesure où chaque port prend en charge une autre connexion de 300 m de long. Ce répartiteur est conforme au protocole RDM pour la communication bidirectionnelle sur DMX. Appareil adapté au montage sur rail DIN Omega 35 mm.

*The DMX-512 Splitter takes the DMX input signal and sends it back to the 6 DMX output ports. The splitter can also function as a signal amplifier, because each port supports another 300-metre long connection. This splitter complies with the RDM protocol for bi-directional communication on DMX. Fixture suitable for mounting on 35mm Omega DIN rail.*

## **Dmxhub PRO** | 6OUT DMX/RDM








**99658**
Power supply



**84865**
DMX cable



**89189**
5 m cable
M 5 pin M12



**98985**
ALLinONE splitter
signal/power



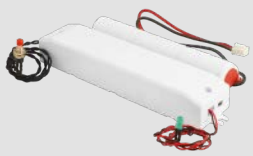

| | Signal Output | Signal Input | Connector | Input |
|---|---|---|---|---|
| **83148** | 6 DMX 512/RDM | DMX 512/RDM | CLAMP | 10-48 VDC |

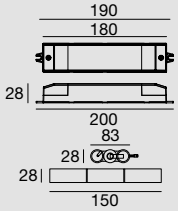
Le répartiteur DMX-512 reçoit le signal DMX en entrée et le renvoie aux 6 ports de sortie DMX. Le répartiteur peut également servir d'amplificateur de signal dans la mesure où chaque port prend en charge une autre connexion de 300 m de long. Ce répartiteur est conforme au protocole RDM pour la communication bidirectionnelle sur DMX. Appareil adapté au montage sur rail DIN Omega 35 mm.

*The DMX-512 Splitter takes the DMX input signal and sends it back to the 6 DMX output ports. The splitter can also function as a signal amplifier, because each port supports another 300-metre long connection. This splitter complies with the RDM protocol for bi-directional communication on DMX. Fixture suitable for mounting on 35mm Omega DIN rail.*

# Emergency

**Emergency light kit** | Emergency





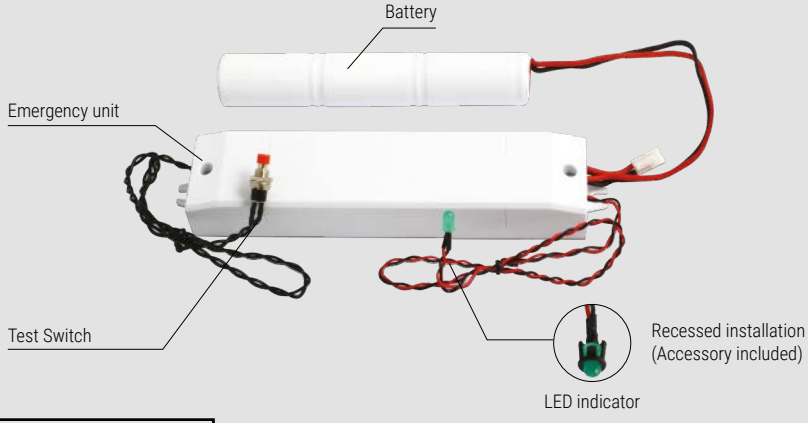

Commutable (on/off) en présence de tension de secteur via interrupteur sur l'entrée SL (ligne commutée). Réinitialisation automatique après remplacement de la batterie et/ou de la lampe LED. Système électronique de charge multi-niveau. Fourni avec batterie 3000 mAh.

*Switchable (on/off) in the presence of mains via switch on SL input (switched line). Automatic reset following battery and/or LED lamp replacement. Electronic multi-level charging system. Supplied with 3,000 mAh battery pack.*

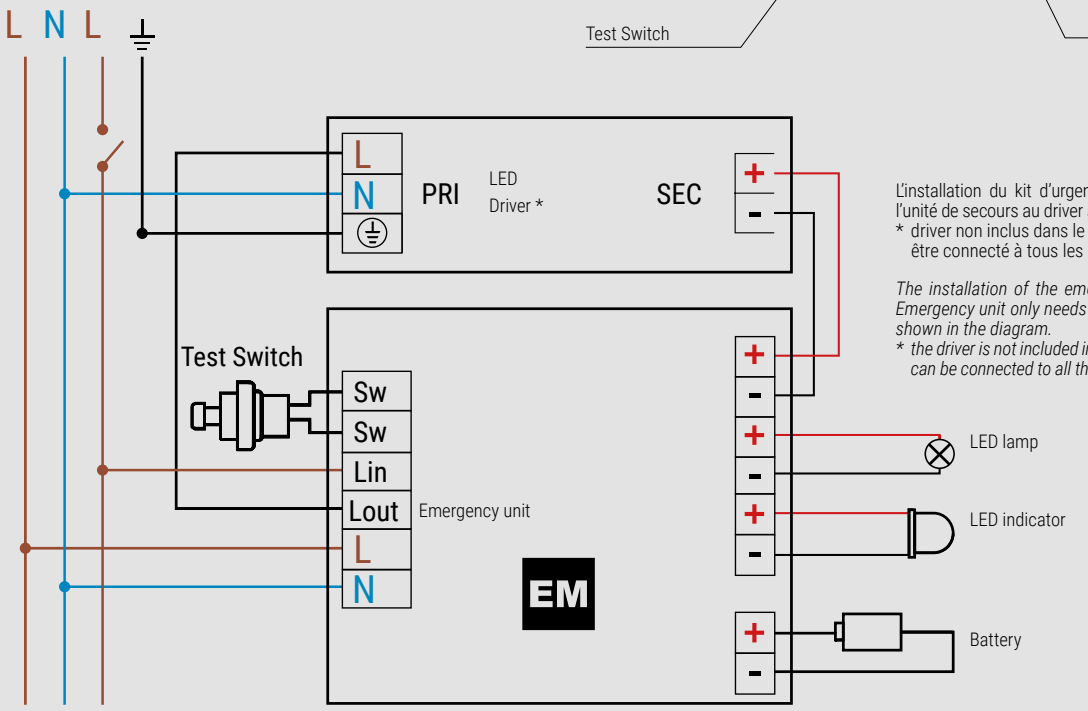
EM C.C. IP20

| | Range | Output | Input | Eff. | PF | Surge |
|---|---|---|---|---|---|---|
| **99355** | Universal | 6-60V 40-400mA | 220-240V AC | 86% | 0.5 | 4 kV |

| | |
|---|---|
| **Frequency** | 50-60 Hz |
| **Nominal input current** | 40 mA (30 A inrush current with cold start) |
| **Outout voltage (without load)** | 6-60V |
| **TA Operating temperature** | -25 +50 °C |
| **Max casing temperature TC** | 70 °C |
| **Control interface** | Switch Line, Rest mode |
| **Protections** | Overtemperature, overload, overvoltage, short-circuit, open circus |
| **Charge current** | 200 mA |
| **Emergency output current** | 400-40 mA |
| **Emergency power** | 2,4W |
| **Emergency output current** | 20 h |
| **Reference norms** | IEC 61347-2-7:2011, IEC 61347-2-7:2011/AMD1:2017, IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, EN 61347-1:2015, EN 61347-2-7:2012+A1:2019, EN 55015:2013/A1:2015, EN61547:2009, EN 61000-3-2: 2014<br>EN 61000-3-3: 2013 |



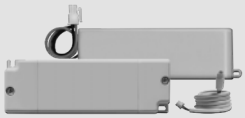

## Unswitch Switch

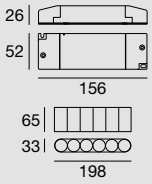



L'installation du kit d'urgence est simple et rapide: connectez l'unité de secours au driver à LED, comme indiqué sur le schéma.
* driver non inclus dans le kit d'urgence / kit d'urgence pouvant être connecté à tous les driver d'origine du luminaire à LED.

*The installation of the emergency kit is quick and simple: the Emergency unit only needs to be connected to the LED driver as shown in the diagram.*
** the driver is not included in the Emergency kit/the Emergency kit can be connected to all the original drivers of the LED device.*

**Emergency light kit** | Emergency






- Fonctionne uniquement en cas d'urgence
- Fonctionne en éclairage continu avec des alimentations électroniques, et électroniques avec gradateur.
- Version réglable avec commutateur DIP, pour alimentation à LED à courant constant ou pour modules LED à tension constante.
- Raccordables à des alimentations avec tension et courant maximaux en sortie de 90 V et 2 A
- Relais instantané en cas de coupure de réseau
- Batterie au NiCd haute température
- Indicateur de charge à LED avec câble FROR
- Dispositif de protection contre les décharges prolongées.
- Possibilités d'autodiagnostic avec le module externe MAT4 DALI.
- Dispositif de recharge avec isolation principale en mesure de recharger la batterie en mode normal, après l'épreuve mentionnée au point 22.3 de la norme CEI EN 61347-2-7:2007
- Fourni avec batterie 3000 mAh.

- *Maintained or non maintained operation*
- *Suitable for electronic driver, dimmable electronic driver*
- *Adjustable version dip-switch, constant current or constant voltage to power LED to LED modules*
- *Connected to power supplies with maximum output voltage and current 90V and 2A*
- *Automatic operation*
- *High temperature NiCd batteries*
- *Charge indicator with FROR led cable*
- *Protection device against extensive discharge*
- *MAT4 DALI self diagnosis system with external module*
- *Charging device with supply is reinforced insulation able to recharge the battery normally after the test in clause 22.3 of the IEC 61347-2-7:2007.*
- *Supplied with 3,000 mAh battery pack.*

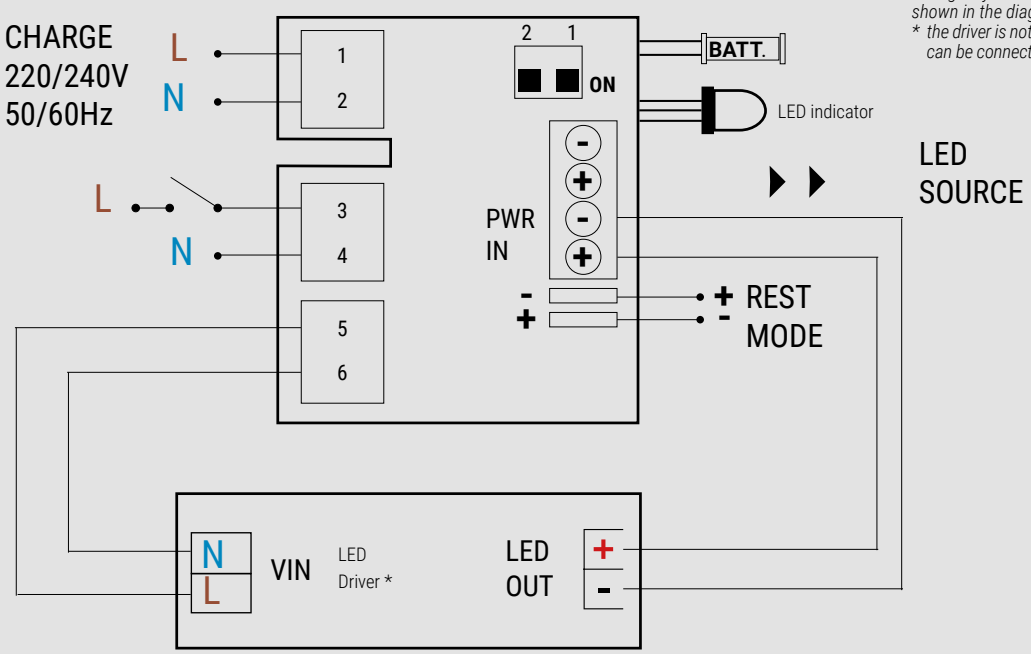
EM C.C. IP20

| | Range | Output | Input | PF |
|---|---|---|---|---|
| **KIT0014** | Universal C.C.<br>Universal C.V. | 9-57V 350-60mA<br>24V 2000mA | 220-240V AC | 0.5 |

| | |
|---|---|
| **Frequency** | 50-60 Hz |
| **Nominal input current** | 20 mA |
| **Outout voltage (without load)** | 9-57V C.C. / 24V C.V. |
| **TA Operating temperature** | 0 +50 °C |
| **Max casing temperature TC** | 70 °C |
| **Control interface** | Switch Line, Rest mode |
| **Protections** | Overtemperature, overload, overvoltage, short-circuit, open circus |
| **Emergency output current** | 350-60 mA C.C. / 2000mA C.V. |
| **Emergency power** | 3,4W |
| **Recharging time** | 24 h |
| **Reference norms** | EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2 |

L'installation du kit d'urgence est simple et rapide: connectez l'unité de secours au driver à LED, comme indiqué sur le schéma.
* driver non inclus dans le kit d'urgence / kit d'urgence pouvant être connecté à tous les driver d'origine du luminaire à LED.

*The installation of the emergency kit is quick and simple: the Emergency unit only needs to be connected to the LED driver as shown in the diagram.*
** the driver is not included in the Emergency kit/the Emergency kit can be connected to all the original drivers of the LED device.*



# Cables

| | application | type | voltage | insulation | Ø | nomenclature | sec. mm | cable colour | core colour | cable gland | temperature |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **84874** | indoor | RGB | low | PVC + PVC | 7 mm | -- | 6 x 0,75 | ● | ○●●●●● | PG7 | -- |
| **99237** | outdoor | MONO | low | FEP + PCP | 5,3 mm | -- | 2 x 0,5 | ● | ●● | -- | 70-90°C |
| **84888** | outdoor | MONO | low | GUM | 6,5 mm | -- | 2 x 1 | ● | ●● | PG7 | -- |
| **84875** | outdoor | MONO | low | GUM + PCP | 8,3 mm | H07RN8-F | 2 x 1 | ● | ●● | PG9 | 60-90°C |
| **84892** | indoor outdoor | MONO | low | FEP + FEP | 1,9 x 3,3 mm | -- | 2 x 0,5 | ●● | ●● | -- | 180°C |
| **99353** | outdoor | -- | high | GUM + PCP | 6,2 mm | H05RN-F | 2 x 0,75 | ● | ●● | PG7 | 60-90°C |
| **99229** | outdoor | -- | high | GUM + PCP | 6,5 mm | H05RN-F | 2 x 1 | ● | ●● | PG7 | 60-90°C |
| **84887** | outdoor | -- | high | GUM + PCP | 7,2 mm | H05RN-F | 3 x 1 | ● | ●●● | PG7 | 60-90°C |
| **99002** | outdoor underwater | MONO | low | NEOPRENE | 5,3 mm | -- | 2 x 0,5 | ● | ●● | -- | 70-90°C |
| **84876** | outdoor underwater | MONO | low | NEOPRENE | 6,5 mm | -- | 3 x 1 | ● | ●●● | PG9 | -- |
| **84864** | outdoor underwater | RGB | low | NEOPRENE | 9,6 mm | -- | 7 x 1 | ● | ○●●●●●● | PG9 | -- |

# Extension cables

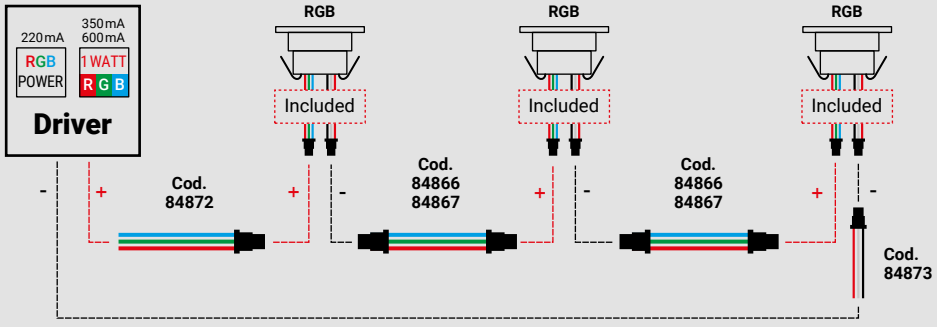
Les câbles conducteurs à utiliser pour installer nos produits à l'extérieur doivent être du type Néoprène H07 qui répond aux exigences de la norme EN60598 sect. 5.2.2 :
- température d'utilisation 90°C
- type de conducteur cuivre rouge
- tension de fonctionnement 450/750V
- nomenclature H07RN-F
- conforme à la norme CEI 20-19
- conforme aux exigences requises par les directives B.T.73/23CEE et 93/68CEE

Le câble est adapté pour utilisation en milieux tant humides que secs et en plein air ; il est résistant à l'eau, aux abrasions et aux fléchissements fréquents. Le câble résiste à des températures jusqu'à -25°C sans présenter de fissures superficielles ; il faut néanmoins le protéger s'il se trouve sur une surface exposée au passage de véhicules ou de personnes et éviter des courbures de plus de 30°.

| | application | voltage | insulation | sec. mm | length mm | colour | temperature |
|---|---|---|---|---|---|---|---|
| **84866** | indoor | low | PVC | 3 x 0,5 | 1500 | ●●● | 90°C |
| **84867** | indoor | low | PVC | 3 x 0,5 | 3000 | ●●● | 90°C |
| **84872** | indoor | low | PVC | 3 x 0,5 | 1500 | ●●● | 90°C |
| **84873** | indoor | low | PVC | 3 x 0,5 | 1500 | ●○● | 90°C |

*The conductor cables to utilize for installing our outdoor fixtures has to be NEOPRENE H07 that respond to technical requests of EN60598 sez. 5.2.2:*
- *temperature of use 90°C*
- *type of conductor red copper wire*
- *execution tension 450/750V*
- *nomenclature H07RN-F*
- *conforming of the normative CEI 20-19*
- *conforming on the requests of directive B.T.73/23CEE e 93/68CEE*

*The cable is suitable for humid and dry outdoor ambient; Water resist, on erosion, on frequent flexions. The cable resist on temperature up to –25°C without any superficial crackles; is necessary to protect it anyway even on surface that is use for pathways or drive over in order to prevent curving at 30°.*



# Dmx accessories | Junction boxes

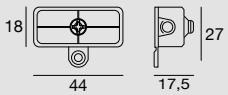
**Cable | DMX**



| | price / m | sec. Ø |
|---|---|---|
| 84865 | order: x m / 84865 | 2 x 0,25 mm² + shield |

**Junction box | connector gel 2 ways**

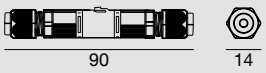





| | Connectors | External Ø of the cabl |
|---|---|---|
| 98989 | IP68<br>2x0,75 mm² | Ø 4,8 ~ Ø 6 mm |

**Junction box | connector 2 ways**






| | Connectors | External Ø of the cable |
|---|---|---|
| 98990 | IP68<br>min. 2x0,25 mm²<br>max. 2x1,0 mm² | Ø 3 ~ Ø 8 mm |

**Junction box | connector gel 2 ways**

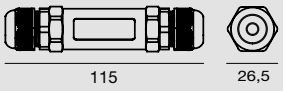





| | Connectors | External Ø of the cabl |
|---|---|---|
| 98991 | IP68<br>max. 3x1.5 mm² | Ø 5,5 ~ Ø 10 mm |

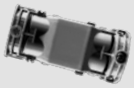
**Junction box | connector 2 ways**

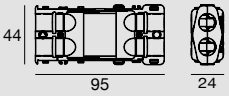





| | Connectors | External Ø of the cable |
|---|---|---|
| 84893 | IP68<br>min. 2x0,5 mm²<br>max. 2x2.5 mm² | Ø 7 ~ Ø 13,5 mm |

**Junction box | connector gel 4 ways**






| | Connectors | External Ø of the cable |
|---|---|---|
| 84894 | IP68<br>max. 4x1,5 mm² | Ø 6,5 ~ Ø 12 mm |

**Cables | DMX**



| | L m | Connectors | Sec. Ø |
|---|---|---|---|
| 84895 | 1 | F 3 pin XLR | 2 x 0,25 mm² + shield |
| 84994 | 5 | | |

**Extension cables | DMX**

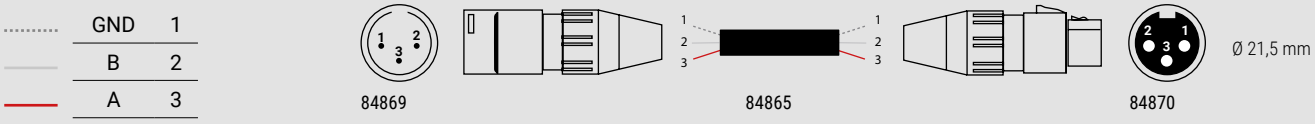


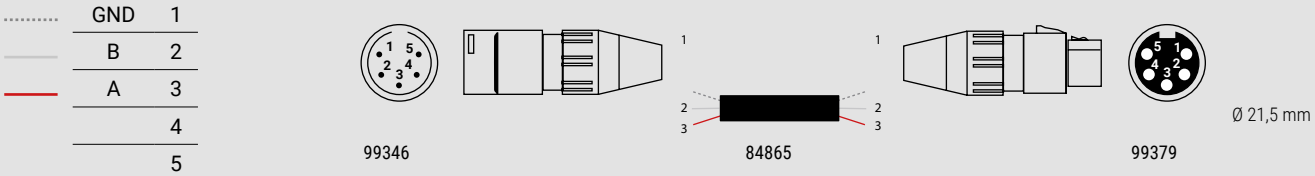
| | L m | Connectors | Sec. Ø |
|---|---|---|---|
| 84871 | 1 | M + F 3 pin XLR | 2 x 0,25 mm² + shield |
| 84885 | 5 | | |

**Connectors | DMX**




| | L m | Connectors | Sec. Ø |
|---|---|---|---|
| 84869 | 3 M | XLR | |
| 84870 | 3 F | | |
| 99346 | 5 M | | |
| 99379 | 5 F | | |



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# FINISHES

## VARNISHED

Text white R9003

Text black R9005

Text deep blue R5011

Text petrol R6004

Text peach R3012

Text brilliant grey R9006

Text light Grey R7035

Text azure blue R5009

Text opal green R6026

Text vermilion red R2002

Text rubin R3003

Text black grey R7021

Text green R6031

Text basalt grey R7012

Text terracotta

Text dusty blue R5024

Text pastel green R6019

Text sand

Text sablè

Painted tiffany green

Dark brown

Painted gold

Painted copper

Painted brushed copper

## POLISHED

Polished white R9016

Polished black R9005

Polished brass

Polished aluminium

Polished (galvanic) gold

Polished (galvanic) copper

Polished (galvanic) chrome

Mirrored bronze

## BRUSHED

Brushed gold

Brushed steel

Brushed dark grey

Brushed natural brass

Brushed nickel

## STEEL & ALUMINIUM

Steel / Aluminium

Stainless steel

Anodised aluminium

Anodised black aluminium

## GLASS / PLASTICS

White glass

Amber glass

Smoked glass

Satin glass

Transparent glass

Transparent PMMA

Transparent polycarbonate

Opaline polycarbonate

Natural polyethylene

Lava polyethylene

White polyurethane

## OTHER

Statuary

Nero greco

Primer

Concrete

Burnished

Oak wood

# HOW TO READ SYMBOLS


Indoor installation


Outdoor installation


Wall mounting


Ground mounting


Ceiling mounting


Wall or ground mounting


Ceiling or wall mounting


Ceiling, wall or ground mounting



Protection index (IEC 60529) against foreign bodies and water



Product designed to withstand temporary immersions



Optical compartment protecion index



Protection index (IEC 62262) against external mechanical impacts


Walkable device


Carriageable device


Stainless steel


Circular installation hole


Square installation hole


Directional light beam


Tilting light beam


Power supply cable included



Device suitable to be mounted on furniture



Device suitable to be mounted on normally flammable surfaces (EN 60598)



Device with built-in thermal protection


Driver included


Driver not included


Class I - IEC protection class


Class II - IEC protection class



Class III - IEC protection class



Over Voltage Protection


Smartwave™



Constant Current



Constant Voltage



Dimming On Board
Integrated potentiometer



1-10 V



Digital Addressable Lighting Interface



Digital Addressable Lighting Interface



Digital Addressable Lighting Interface



PointToPoint DALI. Dimmering on single item


Technology Wi-Fi i-Led



RDM, DMX 512


Casambi


Matter


Infrared



Radio frequency remote control


P.I.R. Sensor


Light + Motion sensor


Power supply with safety transformer


Independent power supply



Thermally protected power supply


Reinforced insulation



Unified Glare Rating



BUG Rating


Integrated antenna


External antenna


The power supply does not switch into the installation hole



Electrostatic discharge protection



Over Voltage Protection



Version suitable for ATEX 2,22 areas



Internal Driver
Micro driver on-board



The driver contained in the device complies with IEC 61347-2-13 annex J



Emergency version

Les schémas de connexion des composants électroniques sont disponibles dans la documentation technique.

The connection diagrams for electronics articles are included in the technical documentation.

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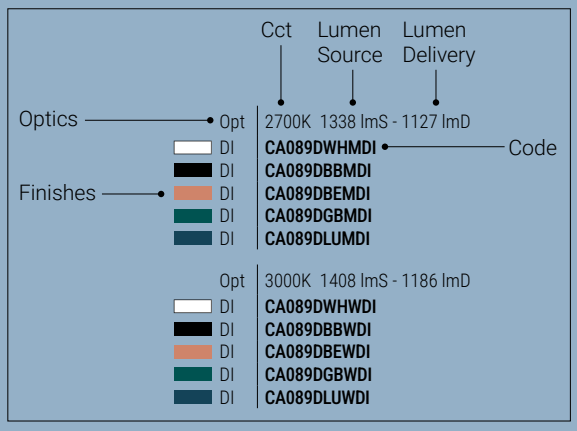


Technical drawing, symbols and data tables.

Section icon and page references to other families

Product image in various finishes

Web App QR Code

Visual rubrication

Family name

Family name

Product description




RAL finishes

Electronics, accessories and recessed casings

**Finishes** Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004

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