

ALUMA INDUSTRIEL UPDATE 2023-2024



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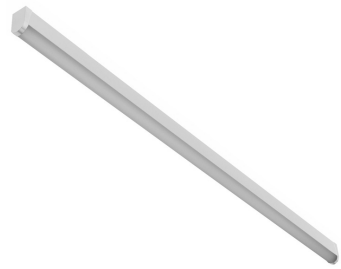
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Aluma industriel news 2023-24

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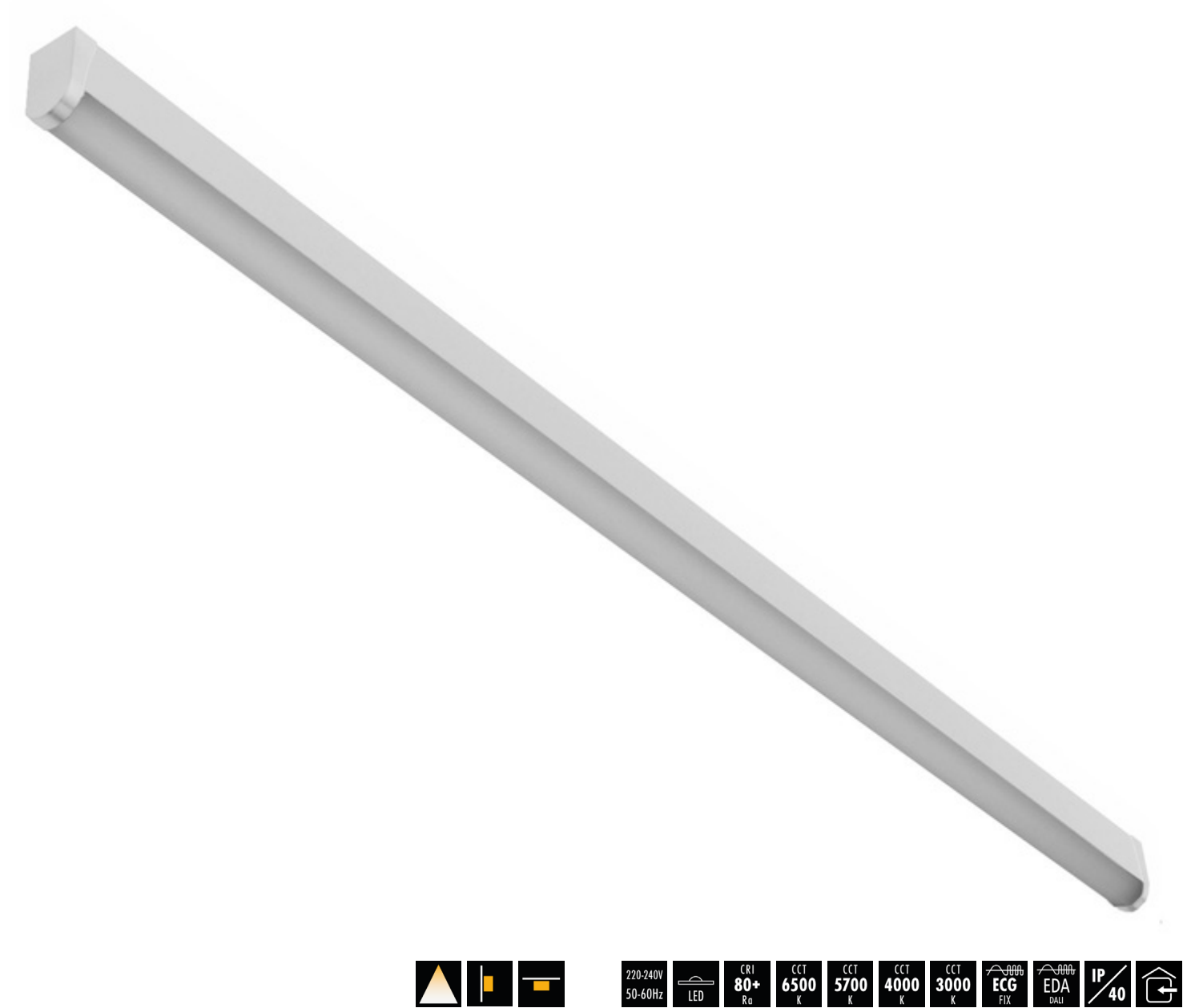
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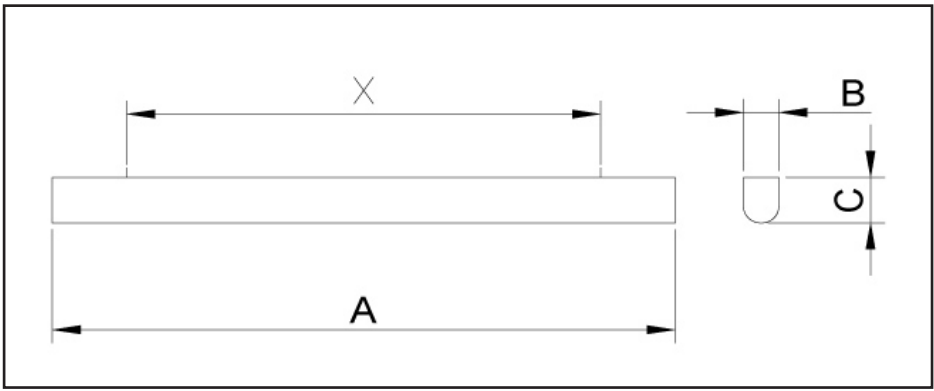


SLIMMY

Montage: Plafonnier apparent/ Applique
Système optique: diffuseur opal Polycarbonate
Équipement électrique: Ballast électronique
FIX/DALI (ECG/EDA)
Matériels: Corps: polycarbonate
Base: Alu blanc RAL 9003
Durée de vie utile: 80000 heures L80/B50

Montage: Deckenleuchte/ wand
Optisches System: Diffusor opal aus Polycarbonat
Vorschaltgerät: Elektronisches Vorschaltgerät
FIX/DALI (ECG/EDA)
Material: polycarbonate und ALU RAL9003
Lebensdauer: 80000 Stunden L80/B50

Mounting: Surfaced/ wall
Optical system: polycarbonate opal diffuser
Wiring: Electronic control gear
FIX/DALI (ECG/EDA)
Materials: polycarbonate and ALU RAL9003
Service lifetime: 80000 hours L80/B50



MODULE	W	A	B	C
S - SWITCH	8 - 23	590	35	58
L - SWITCH	17 - 27	1190		

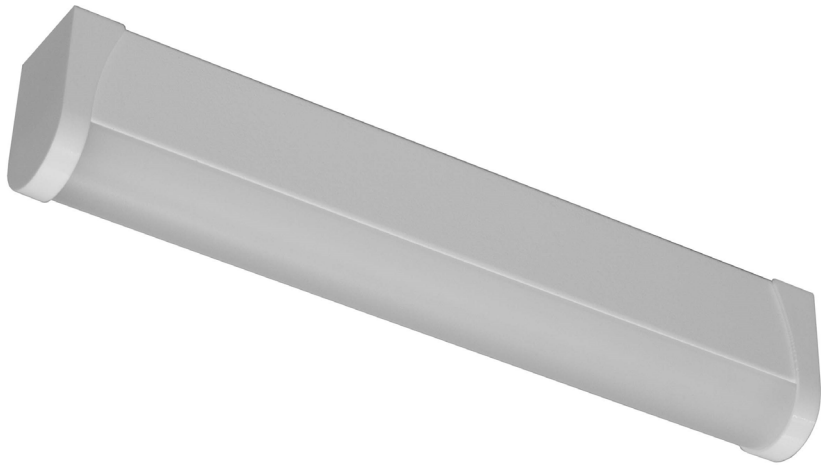
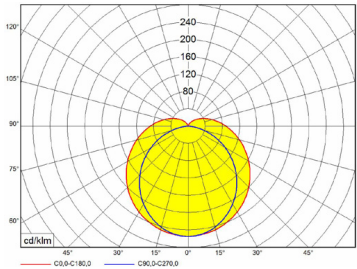
MODULE	W	A	B	C
XSmall	9	320	35	58
Small	10	590		
	13			
	19			
Medium	19	757		
Large	21	1190		
	37			
XLarge	28	1490		
	41			

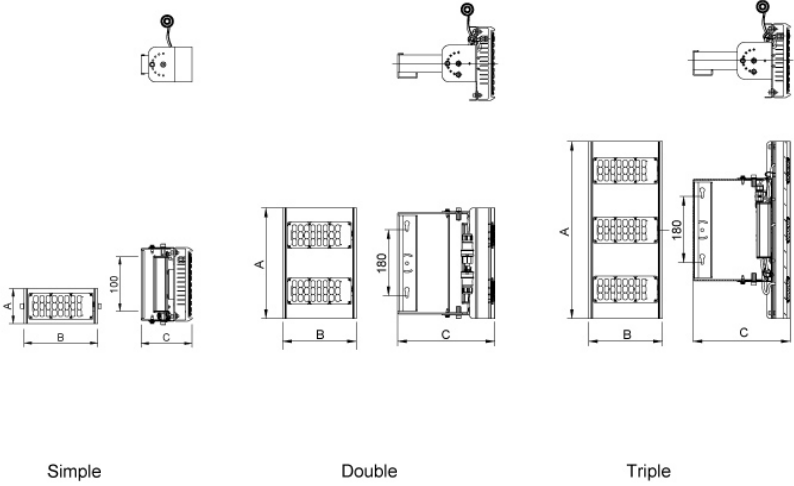
Nom	W	CRI	K	Driver	Optic	Finition	Module	Version
SLIMMY	9 ¹	80CRI	3000K	Ecg-fix	Opal	White	XSmall	
	10 ²		4000K	DALI		Black	Small	
	13 ²					Silver	Medium	
	19 ^{2,3}						Large	
	21 ⁴						XLarge	
	28 ⁵							
	37 ⁴							
	41 ⁵							
	8-23 ²							
	17-27 ⁴							
								Multi
								Multi

¹only Xsmall / ²only small / ³only medium / ⁴only large / ⁵only Xlarge

Code ordering example: SLI2183DOWL

Finition: ☐





Module	W	A	B	C
Simple	75	95	200	138
Double	155	300		260
Triple	224	480		

Nom	W	CRI	K	Driver	Optic	Finition	Module
RHONE	75 ¹	80CRI	3000K	Ecg-fix	30°	Clear	Simple
	155 ²		4000K	DALI	60°		Double
	222 ³		5700K		Asymetric		Triple
			6500K				

¹only simple / ²only double / ³only triple

Code ordering example: **RH015583E3CD**

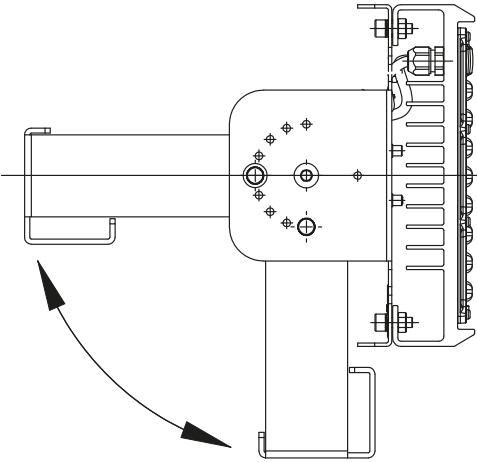
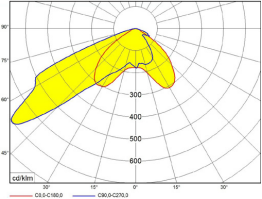
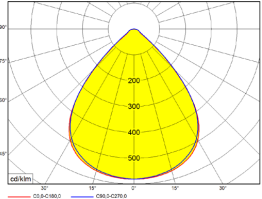
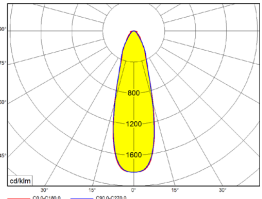
Finition:

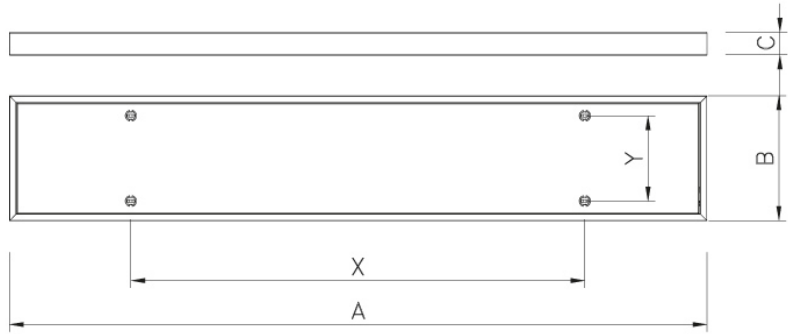
RHONE

Montage: Plafonnier apparent / suspendu / applique
Système optique: 30° / 60° / asymétrique
Équipement électrique: Ballast électronique FIX/DALI (ECG/EDA)
Matériels: Aluminium soudé
Finition: Noir
Durée de vie utile: 80000 heures L80/B50

Montage: Plafonnier apparent / suspendu / applique
Optisches System: 30° / 60° / asymeric
Vorschaltgerät: Ballast électronique FIX/DALI (ECG/EDA)
Material: Welded aluminum
Lebensdauer: 80000 Stunden L80/B50

Mounting: Plafonnier apparent / suspendu / applique
Optical system: 30° / 60° / asymeric
Wiring: Ballast électronique FIX/DALI (ECG/EDA)
Materials: Welded aluminum
Service lifetime: 80000 hours L80/B50





Module	W	A	B	C	X	Y	
Carré	33	650	650	40	400	470	
	50						
Medium	33	1 230	220		800	150	
	52						
Large	39	1 535			1 100		
	48						

Nom	W	CRI	K	Driver	Optic	Finition	Module
GREG	33 ¹	80CRI	3000K	Ecg-fix	Microprism	White	Carré
	39 ³		4000K	DALI	Opal		Medium
	48 ³		5700K				Large
	50 ^{1,2}		6500K				
	52 ²						



¹only carré / ²only small / ³only large

Code ordering example: **GRE5084EMWC**

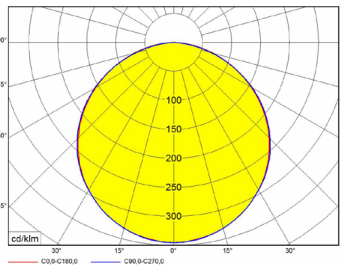
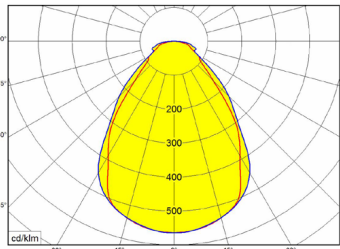
Finition: ☐

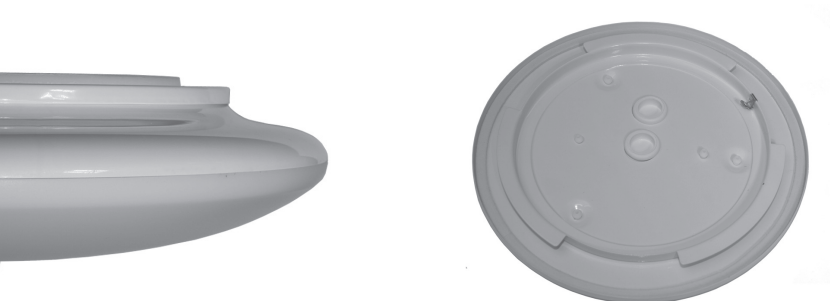
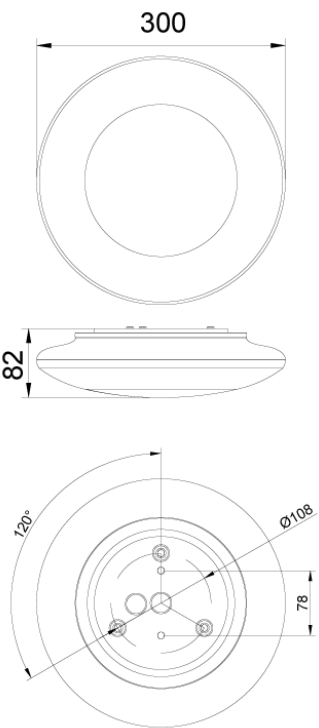
GREG

Montage: Plafonnier apparent/Suspendu
Système optique: Microprism / Opal
Équipement électrique: Ballast électronique
FIX/DALI (ECG/EDA)
Matériels: zink metal sheet 9003
Durée de vie utile: 80000 heures L80/B50

Montage: Deckenleuchte/Hängend (S/S)
Optisches System: Microprism / Opal
Vorschaltgerät: Elektronisches Vorschalt-
gerät FIX/DALI (ECG/EDA)
Material: zink metal sheet 9003
Lebensdauer: 80000 Stunden L80/B50

Mounting: Surfaced/Suspended (S/S)
Optical system: Microprism / Opal
Wiring: Electronic control gear FIX/DALI
(ECG/EDA)
Materials: zink metal sheet 9003
Service lifetime: 80000 hours L80/B50





Nom	W	CRI	K	Driver	Optic	Finition	Sensor
BLOC	9	80CRI	2700K	Ecg-fix	Opal	White	HF
	13		3000K	DALI			
	18		4000K	Wireless			
	25						



Code ordering example: **BLO1383DOW-HF**

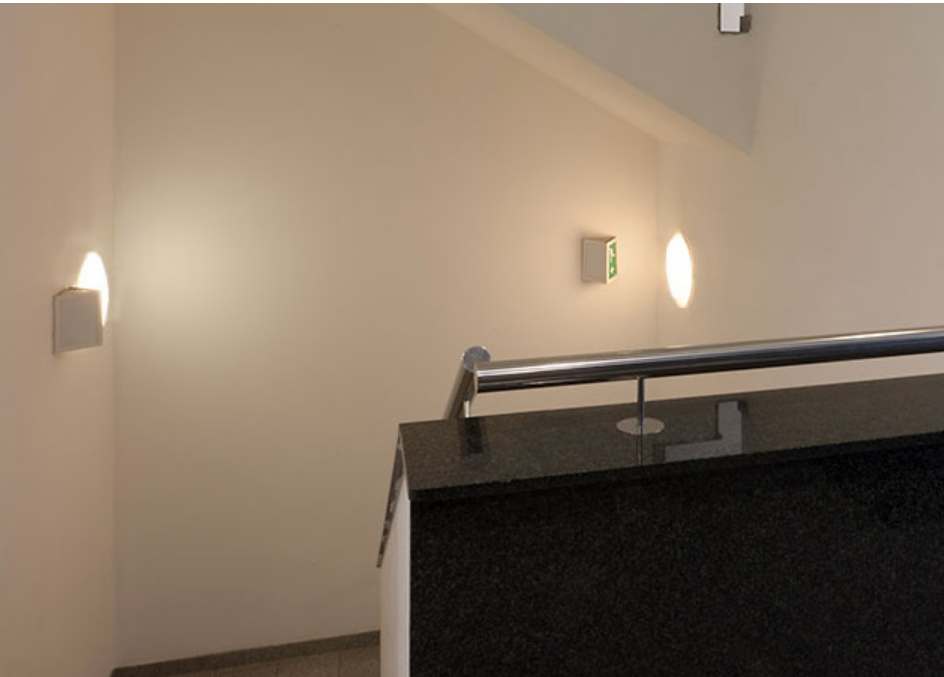
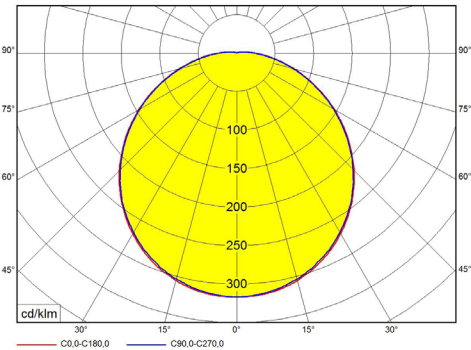
Finition: ☐

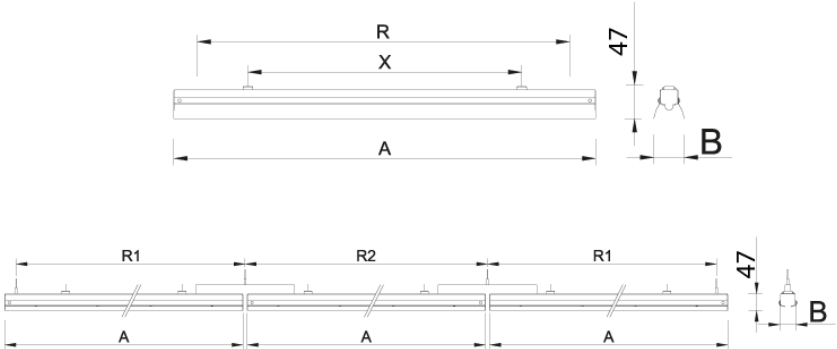
BLOC

Montage: Plafonnier apparent/ Applique
Système optique: diffuseur opal Polycarbonate
Équipement électrique: Ballast électronique
FIX/DALI (ECG/EDA)
Matériels: Polycarbonate
Finition: Base: blanc RAL 9003
Durée de vie utile: 30000 heures L70/B50

Montage: Deckenleuchte/ wand
Optisches System: Diffusor opal aus Polycarbonat
Vorschaltgerät: Elektronisches Vorschaltgerät
FIX/DALI (ECG/EDA)
Material: Polycarbonat
Lebensdauer: 30000 Stunden L70/B50

Mounting: Surfaced/ wall
Optical system: Polycarbonat opal diffuser
Wiring: Electronic control gear
FIX/DALI (ECG/EDA)
Materials: Polycarbonat
Service lifetime: 30000 hours L70/B50





MODULE	A	B	WATT	R1	R2	X	R
Small	605	38 (46 if assembled)	10, 14 ou 27	555	605	500	545
Medium	750		18, 27 ou 35	654	750	650	690
Large	1186		21, 27 ou 42	1090	1186	900	1095
XLarge	1484		34, 50 ou 69	1390	1486	1200	1395

Nom	W	CRI	K	Driver	Optic	Finition	Module	Inter-connexion
TIGE	10 ¹	80CRI	2700K	Ecg-fix	Opal	White	Small	Single
	14 ¹		3000K	DALI			Medium	Direct 1 side ^{1,2}
	18 ²		4000K	Wireless			Large	Direct 2 sides ^{3,4}
	21 ^{1,3}		5700K				XLarge	
	27 ^{2,3}		6500K					
	34 ⁴							
	35 ²							
	42 ³							

¹only small / ²only medium / ³only large / ⁴only XLarge

Code ordering example: **TIG2783DGOL2**

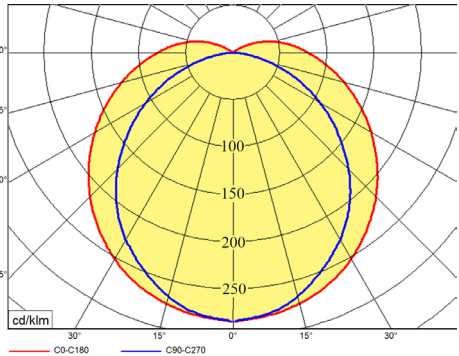
Finition: ☐

TIGE

Montage: Chemin lumineux et réglettes
Optique : Opal
Équipement électrique: Ballast électronique
FIX/DALI (ECG/EDA)
Matériels: Aluminium
Durée de vie utile: 80000 heures L80/B50

Montage:Lichtbandleuchten und Lichtleisten
Optic : Opal
Vorschaltgerät: Elektronisches Vorschalt-
gerät FIX/DALI (ECG/EDA)
Material: Aluminium
Lebensdauer: 80000 Stunden L80/B50

Mounting: Continuous line and batten
Optic : Opal
Wiring: Electronic control gear FIX/DALI
(ECG/EDA)
Materials: Aluminium
Service lifetime: 80000 hours L80/B50



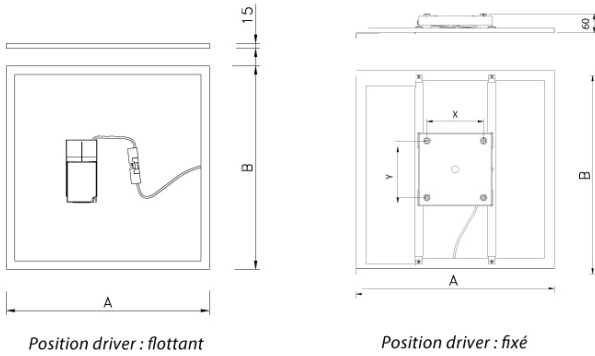


PHENIX

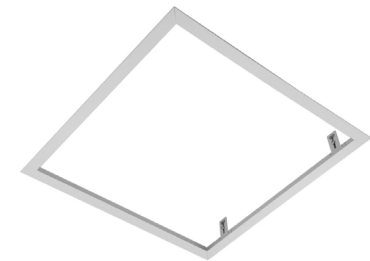
Montage: Plafonnier apparent/Suspendu/ encastré
Système optique: diffuseur opal / diffuseur Microprisme
Équipement électrique: Ballast électronique FIX/DALI (ECG/EDA)
Matériels: ALU
Finition: Base: blanc RAL 9003 (W03)
Accessoires non-inclus: Kit suspension universel, Clip phenix, cadre phenix
Durée de vie utile: 80000 heures L80/B50

Montage:Deckenleuchte/Hängend/recessed
Optisches System: Diffusor opal aus PMMA / Diffusor microprism
Vorschaltgerät: Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)
Material: ALU
Zubehör nicht enthalten: universelles Aufhängeset, clip phenix, frame phenix
Lebensdauer: 80000 Stunden L80/B50

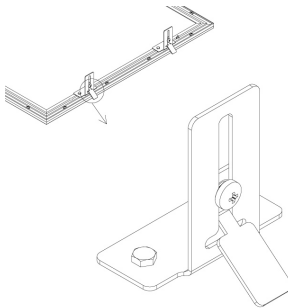
Mounting: Surfaced/Suspended/recessed
Optical system: opal diffuser / microprism diffuser
Wiring: Electronic control gear FIX/DALI (ECG/EDA)
Materials: ALU
Accessories not included: universal hanging kit, clip phenix, frame phenix
Service lifetime: 80000 hours L80/B50



Cadre phenix - non inclus



Clip Phenix - non inclus



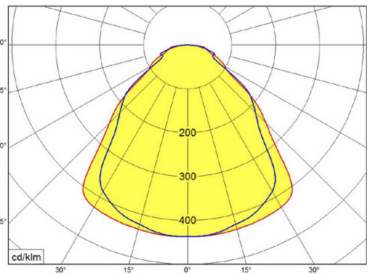
Phenix	W	version 600		version 625		X	Y
		A	B	A	B		
Carré	24	596		622		170	
	35						
	49						
	57						
Rectangle	35	1196	296	1245	310	410	90
	57						

Nom	W	CRI	K	Driver	Optic	Finition	Taille	Version	Position driver	
PHENIX	24 ¹	80CRI	2700K	Ecg-fix	Opal	White	Carré	600	/Flottant	
	35 ^{1,2}		3000K	DALI	Microprism		Rectangle	625	/P Fixé	
	49 ¹		4000K	Wireless						
	57 ^{1,2}		5700K							
			6500K							

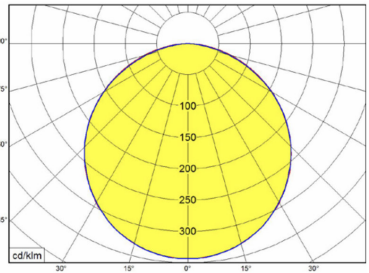
¹only carré / ²only rectangle

Code ordering example: **PHE3583DMWC5/F**

Finition: ☐



OPAL



MICROPRISM



FOCUS

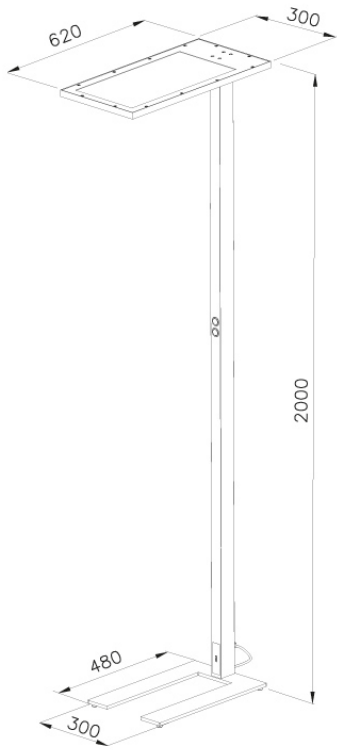
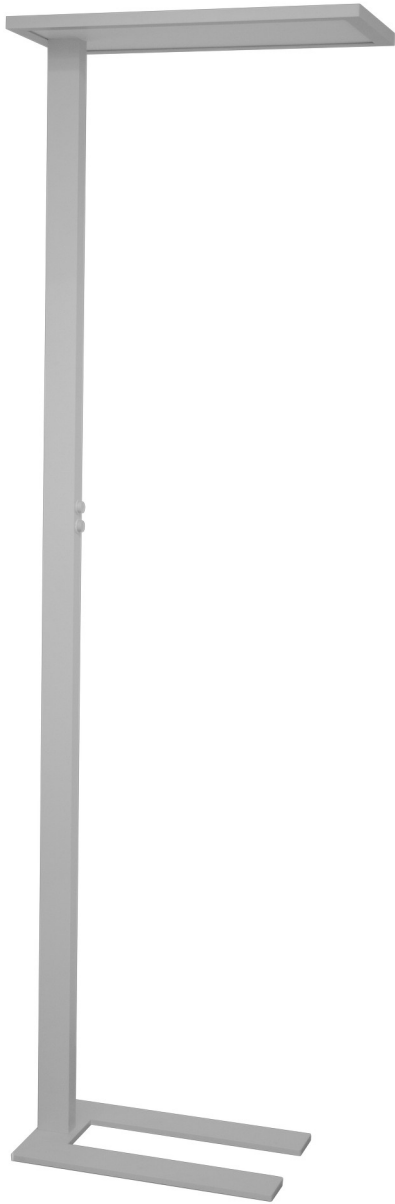
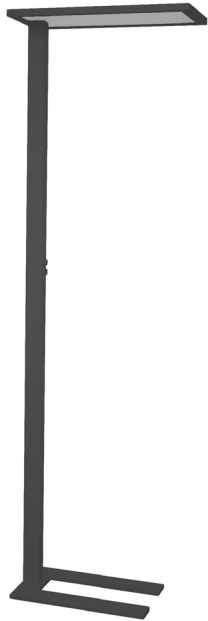
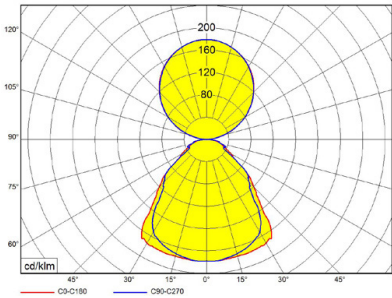
Montage: Sur pied
Système optique: Opal ou Microprism
Équipement électrique: dimmable
Matériels: ALU
Finition: Base: blanc RAL 9003 (W03)
Accessoires non-inclus: Télécommande DALI
Durée de vie utile: 80000 heures L80/B50
Sensor: Commutation automatique en fonction de la présence et de la luminosité

Montage: Stehlampe
Optisches System: Opal oder Microprism
Vorschaltgerät: dimmable
Material: ALU
Zubehör nicht enthalten: DALI remote control
Lebensdauer: 80000 Stunden L80/B50
Sensor: Automatisches Schalten abhängig von Anwesenheit und Lichtwert

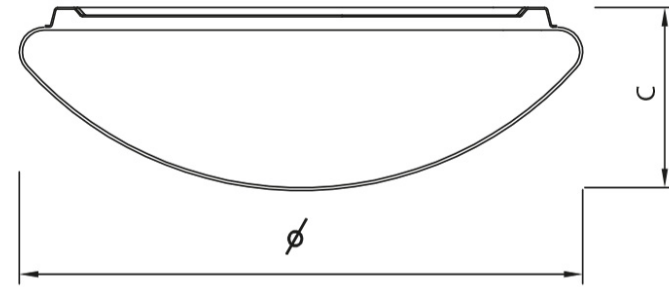
Mounting: Standing Lamp
Optical system: Opal or Microprism
Wiring: dimmable
Materials: ALU
Accessories not included : DALI remote control
Service lifetime: 80000 hours L80/B50
Sensor: Automatic switching based on motion and light level



Code ordering example: FOC528TWDMA-PL



Nom	W	CRI	K	Driver	Optic	Finition	Sensor
FOCUS	52	80CRI	3000K	Inclus Dimmable	Opal	Alu	Présence et Luminosité
			4000K		Microprism	Blanc	
			5700K			Noir	
			TW 2700-6500K				



	W	lm	Ø	C	kg	
LUNE S	9	900	285	89	1,0	IP 44
	14	1 400				
LUNE M	20	2 000	375	108	1,6	
	27	2 700				
LUNE L	34	3 600	480	132	2,3	
	44	4 600				

Nom	W	CRI	K	Driver	Optic	Finition	Module	Sensor	Secours
LUNE	9 ¹	80CRI	2700K	Ecg-fix	Opal PMMA	White	SMALL	HF	1H ^{2,3}
	14 ¹		3000K	DALI			MEDIUM		
	20 ^{1,2}		4000K	Wireless			LARGE		
	27 ²		5700K						
	34 ³		6500K						
	44 ³								

¹only small / ²only medium / ³only large

Code ordering example: **LUN444DOWL-HF-1H**

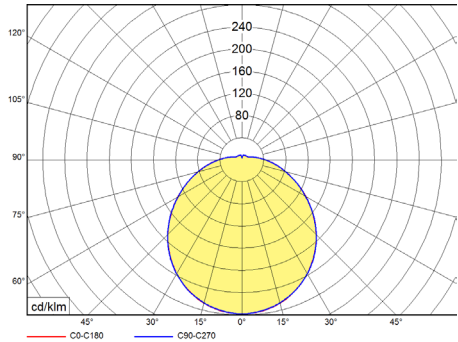
Finition: ☐

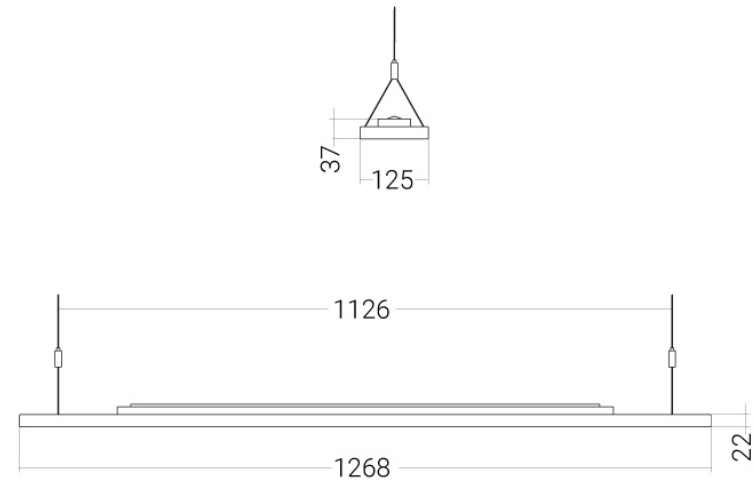
LUNE

Montage: Plafonnier apparent/ Applique
Système optique: diffuseur opal PMMA
Équipement électrique: Ballast électronique
FIX/DALI (ECG/EDA)
Matériels: PMMA
Finition: Base: blanc RAL 9003
Durée de vie utile: 80000 heures L80/B50

Montage: Deckenleuchte/ wand
Optisches System: Diffusor opal aus PMMA
Vorschaltgerät: Elektronisches Vorschalt-
gerät FIX/DALI (ECG/EDA)
Material: PMMA
Lebensdauer: 80000 Stunden L80/B50

Mounting: Surfaced/ wall
Optical system: PMMA opal diffuser
Wiring: Electronic control gear FIX/DALI
(ECG/EDA)
Materials: PMMA
Service lifetime: 80000 hours L80/B50





Nom	W	CRI	K	Driver	Optic	Finition	Eclairage	Sensor	Secours
DARKOFFICE	36 ¹	80CRI	3000K	Ecg-fix	Black	White	Direct	Présence et Luminosité	1H
	51 ²	90CRI	4000K	DALI	White	Black	Direct/Indirect		3H
			TW	1-10V	Silver				
			2700-6500K	Wireless	Black Asymetric				

¹only direct / ²only direct-indirect

Code ordering example: **DAR5184DBWI-PL**



DARKOFFICE

Montage: Suspendu

Système optique: Discreet low glare noir, blanc, gris, Discreet low glare noir Asymétrique

Équipement électrique: Ballast électronique FIX/DALI (ECG/EDA)

Matériels: Steel

Finition: RAL 9003, RAL 9005, RAL 9006, RAL 9007

Durée de vie utile: 80000 heures L80/B50

Sensor: Commutation automatique en fonction de la présence et de la luminos

Montage: Hängend

Optisches System: Discreet low glare Black, White, Silver, Discreet low glare Black Asymetric

Vorschaltgerät: Elektronisches Vorschaltgerät FIX/DALI (ECG/EDA)

Material: Steel

Finition: RAL 9003, RAL 9005, RAL 9006, RAL 9007

Lebensdauer: 80000 Stunden L80/B50

Sensor: Automatisches Schalten abhängig von Anwesenheit und Lichtwert

Mounting: Suspended

Optical system: Discreet low glare Black, White, Silver, Discreet low glare Black Asymetric

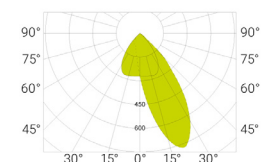
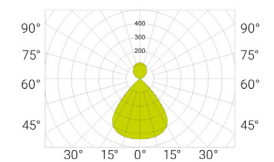
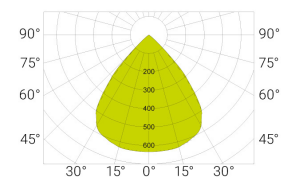
Wiring: Electronic control gear FIX/DALI (ECG/EDA)

Materials: Steel

Finition: RAL 9003, RAL 9005, RAL 9006, RAL 9007

Service lifetime: 80000 hours L80/B50

Sensor: Automatic switching based on motion and light level





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