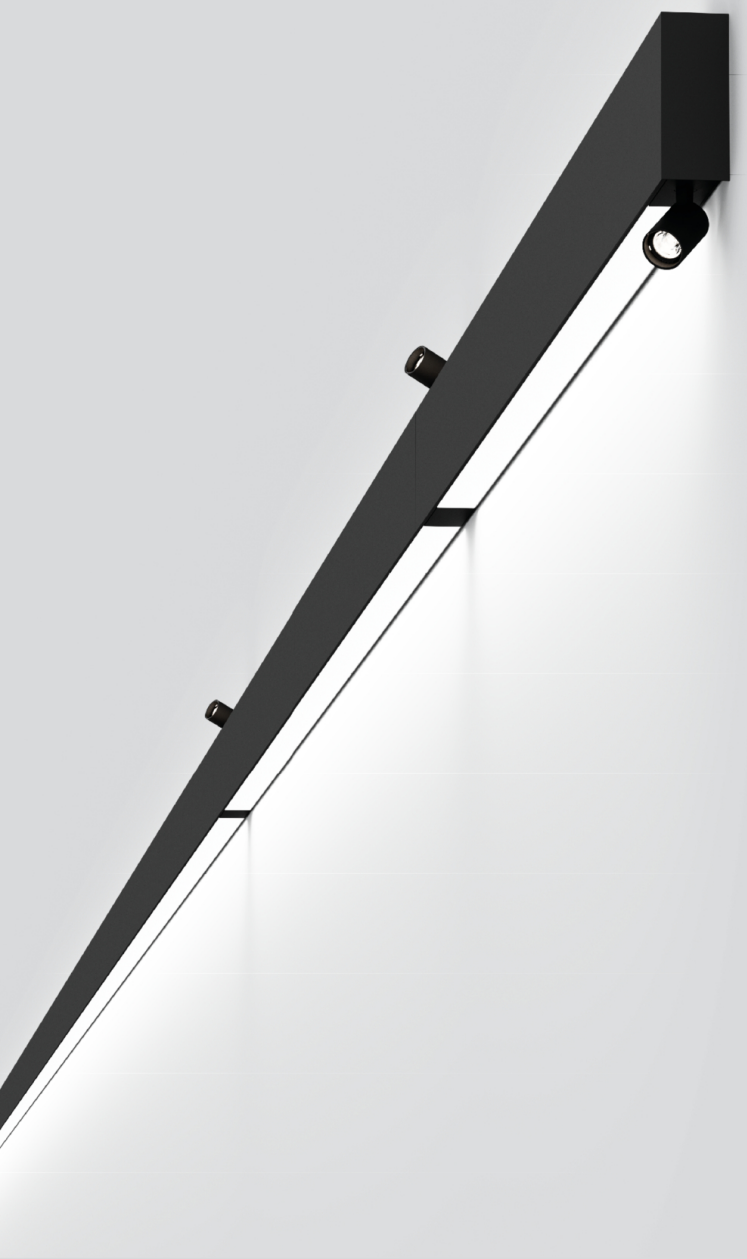
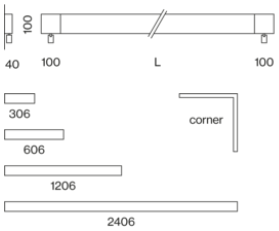


Quickinfo

3000 K, 4000 K, tunable white
2700 - 5000 K
CRI ≥ 90, CRI ≥ 97 / 3 SDCM (initial MacAdam)
jusqu'à ↓ 4 020 lm/↑ 4 780 lm
jusqu'à 125 lm/W
L85 / 50000 h, L95 / 50000 h
DALI-2, non DIM
Opal, Opal / Asymmetric
IP20 / CP1 / 220-240 V
306 mm, 606 mm, 633 mm, 637 mm, 706 mm, 1206 mm, 1306 mm, 2 406 mm, 2 506 mm,

Types



Répartition de la lumière

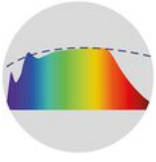


LINEA

system

EN Luminaire housing and front cover from extruded aluminium profile, angular version; no visible screws; designed for continuous lighting systems, 90° angle connectors for flexible system design; surface powder coated; suitable for wall mounting; homogeneous wall or ceiling illumination through uniform direct/indirect light distribution; opal cover for uniform illumination; or with specially computed, asymmetrical lens for homogeneous lighting intensity (installation optionally for floor or ceiling illumination); energy-efficient LEDs with very good colour rendering; optionally JUST 26 spotlight module can be installed

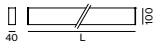
FR Corps de luminaire et cache avant en profil extrudé en aluminium, version à bords en arête ; aucune vis visible ; conçu pour systèmes d'éclairage continus, équerres de raccordement 90° pour structure de système flexible ; surface thermolaquée ; convient à un montage mural ; éclairage homogène du mur ou du plafond par une distribution de lumière uniforme directe / indirecte ; cache opale pour éclairage homogène ; ou avec lentille spécialement calculée et asym. pour des intensités lum. homogènes (montage au choix pour éclairage du sol ou du plafond) ; LED économes en énergie à restitution de couleur élevée ; insert de spot JUST 26 montable au choix



CRI ≥ 98
XPECTRUM
(optional)



LINEA WALL SYSTEM



OPAL / ASYMMETRIC CRI ≥ 90

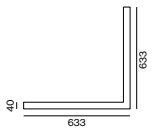
SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
8.9 W	306 mm	3000 K	↧428/↥509 lm	105 lm/W	0 5 8 - 6 1 4 1 5 ◆ ◪ A A
		4000 K	↧472/↥562 lm	116 lm/W	0 5 8 - 6 1 4 1 6 ◆ ◪ A A
17.6 W	606 mm	3000 K	↧881/↥1050 lm	110 lm/W	0 5 8 - 6 1 4 2 5 ◆ ◪ A A
		4000 K	↧972/↥1160 lm	121 lm/W	0 5 8 - 6 1 4 2 6 ◆ ◪ A A
34.0 W	1206 mm	3000 K	↧1760/↥2090 lm	113 lm/W	0 5 8 - 6 1 4 4 5 ◆ ◪ A A
		4000 K	↧1940/↥2310 lm	125 lm/W	0 5 8 - 6 1 4 4 6 ◆ ◪ A A
37.0 W	1206 mm	tunable w.	↧2010/↥2390 lm	119 lm/W	0 5 8 - 6 1 4 4 D 3 ◪ A A
68.0 W	2406 mm	3000 K	↧3520/↥4190 lm	113 lm/W	0 5 8 - 6 1 4 8 5 ◆ ◪ A A
		4000 K	↧3890/↥4620 lm	125 lm/W	0 5 8 - 6 1 4 8 6 ◆ ◪ A A
71.0 W	2406 mm	tunable w.	↧4020/↥4780 lm	124 lm/W	0 5 8 - 6 1 4 8 D 3 ◪ A A

OPAL / OPAL CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
8.9 W	306 mm	3000 K	↧428/↥428 lm	96 lm/W	0 5 8 - 6 1 4 1 5 ◆ ◪ A H
		4000 K	↧472/↥472 lm	106 lm/W	0 5 8 - 6 1 4 1 6 ◆ ◪ A H
17.6 W	606 mm	3000 K	↧881/↥881 lm	100 lm/W	0 5 8 - 6 1 4 2 5 ◆ ◪ A H
		4000 K	↧972/↥972 lm	110 lm/W	0 5 8 - 6 1 4 2 6 ◆ ◪ A H
34.0 W	1206 mm	3000 K	↧1760/↥1760 lm	104 lm/W	0 5 8 - 6 1 4 4 5 ◆ ◪ A H
		4000 K	↧1940/↥1940 lm	114 lm/W	0 5 8 - 6 1 4 4 6 ◆ ◪ A H
37.0 W	1206 mm	tunable w.	↧2010/↥2010 lm	109 lm/W	0 5 8 - 6 1 4 4 D 3 ◪ A H
68.0 W	2406 mm	3000 K	↧3520/↥3520 lm	104 lm/W	0 5 8 - 6 1 4 8 5 ◆ ◪ A H
		4000 K	↧3890/↥3890 lm	114 lm/W	0 5 8 - 6 1 4 8 6 ◆ ◪ A H
71.0 W	2406 mm	tunable w.	↧4020/↥4020 lm	113 lm/W	0 5 8 - 6 1 4 8 D 3 ◪ A H



LINEA INNER CORNER WALL SYSTEM



OPAL / ASYMMETRIC CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
34.0 W	633 mm	3000 K	↧1760/↥2090 lm	113 lm/W	0 5 8 - 6 1 1 1 5 ◆ ◪ A A
		4000 K	↧1940/↥2310 lm	125 lm/W	0 5 8 - 6 1 1 1 6 ◆ ◪ A A
37.0 W	633 mm	tunable w.	↧2010/↥2390 lm	119 lm/W	0 5 8 - 6 1 1 1 D 3 ◪ A A

OPAL / OPAL CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
34.0 W	633 mm	3000 K	↧1760/↥1760 lm	104 lm/W	0 5 8 - 6 1 1 1 5 ◆ ◪ A H
		4000 K	↧1940/↥1940 lm	114 lm/W	0 5 8 - 6 1 1 1 6 ◆ ◪ A H
37.0 W	633 mm	tunable w.	↧2010/↥2010 lm	109 lm/W	0 5 8 - 6 1 1 1 D 3 ◪ A H

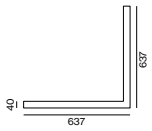
Order options

CONTROL ◆		COLOUR ◪	
non DIM	1	pure white RAL 9010	7
DALI-2	3	jet black RAL 9005	8



LINEA OUTER CORNER WALL SYSTEM

TUNABLE WHITE | CRI ≥ 90 | 220-240 V | 1 ADDR. | X-PERT | X-PERT



OPAL / ASYMMETRIC CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
34.0 W	637 mm	3000 K	↧1760/↥2090 lm	113 lm/W	058-611125 ◪ AA
		4000 K	↧1940/↥2310 lm	125 lm/W	058-611126 ◪ AA
37.0 W	637 mm	tunable w.	↧2010/↥2390 lm	119 lm/W	058-61112D3 ◪ AA

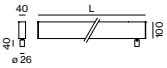
OPAL / OPAL CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
34.0 W	637 mm	3000 K	↧1760/↥1760 lm	104 lm/W	058-611125 ◪ AH
		4000 K	↧1940/↥1940 lm	114 lm/W	058-611126 ◪ AH
37.0 W	637 mm	tunable w.	↧2010/↥2010 lm	109 lm/W	058-61112D3 ◪ AH



LINEA 1 SPOTLIGHT WALL SYSTEM

TUNABLE WHITE | CRI ≥ 90 | 220-240 V | 1 ADDR. | X-PERT | X-PERT

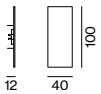


OPAL / OPAL | 1 SPOTLIGHT 30°, CRI ≥ 90

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
17.6 W	706 mm	3000 K	↧881/↥881 lm	100 lm/W	058-614125 ◪ ⊼ H
		4000 K	↧972/↥972 lm	110 lm/W	058-614126 ◪ ⊼ H
34.0 W	1306 mm	3000 K	↧1760/↥1760 lm	104 lm/W	058-614445 ◪ ⊼ H
		4000 K	↧1940/↥1940 lm	114 lm/W	058-614446 ◪ ⊼ H
37.0 W	1306 mm	tunable w.	↧2010/↥2010 lm	109 lm/W	058-6144D3 ◪ ⊼ H
68.0 W	2506 mm	3000 K	↧3520/↥3520 lm	104 lm/W	058-614485 ◪ ⊼ H
		4000 K	↧3890/↥3890 lm	114 lm/W	058-614486 ◪ ⊼ H
71.0 W	2506 mm	tunable w.	↧4020/↥4020 lm	113 lm/W	058-6148D3 ◪ ⊼ H

spotlight 1 x 2,6 W / 159 lm only with 3000 K

Mounting accessories



END CAPS 1 pair

L·W·H (mm)	ORDER CODE
40·100·12	050-254010 ◪



LINEAR CONNECTOR

TYPE	L·W (mm)	ORDER CODE
1 piece	60·38	050-255100
10 pieces	60·38	050-255100 · 10

Order options

CONTROL ↕		COLOUR ◪		MOUNTING ⊼	
non DIM	1	pure white RAL 9010	7	spotlight left	B
DALI-2	3	jet black RAL 9005	8	spotlight right	C

Electrical accessories

THROUGH WIRE

TYPE	ORDER CODE
3×1.5mm² | 10 pieces | non DIM	004-90003
5×1.5mm² | 10 pieces | DALI-2	004-90005