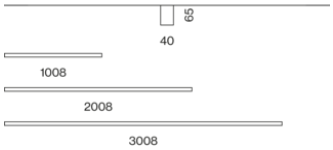
Quickinfo

3000 K, 4000 K
CRI ≥ 90 / 3 SDCM (initial MacAdam)
UGR ≤ 19
jusqu'à 3,260 lm/m
jusqu'à 142 lm/W
L90 / 100000 h, L90 / 50000 h
DALI-2
High Performance Opal, Microprismatic, Reflector
IP20

Types



Couleur

Réflecteur

Répartition de la lumière

MINO 40

surface

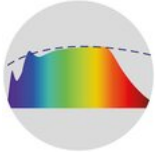
EN Luminaire housing from extruded aluminium profile, angular design; no visible screws; surface powder coated; luminaire profile can be pre-mounted; remaining luminaire components mounted without tools; light inset consisting of highly reflective coated extruded profile for improved thermal management; HPO (High Performance Opal) cover for uniform illumination; micro prismatic PMMA diffuser incl. diffuser film for homogeneous illumination and reduced luminance; energy-efficient LEDs with very good colour rendering

FR Corps de luminaire en profil extrudé en alu, version arête ; aucune vis visible ; surface thermolaquée ; profilé de luminaire pouvant être monté à l'avance ; composants restants du luminaire montable sans outil ; élément lumineux composé de profilé extrudé laqué hautement réfléchissant pour une gestion thermique améliorée ; cache HPO (High Performance Opal) pour éclairage homogène ; cache PMMA microprismatique, avec film diffusant inclus pour réduire la brillance avec un éclairage homogène ; LED économes en énergie à restitution de couleur élevée

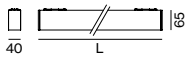
DiiA® standards 251, 252, 253

~~system solution~~

tunable white 2700 – 6500 K (optional)



CRI ≥ 98 ~~XPECTRUM~~ (optional)



MINO 40 surface

CRI ≥90 | UGR ≤22 | 220-240 V | 1 ADDR. | X-PERT | X-PERT

OPAL | MID LUMEN CRI ≥ 90, DALI-2

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
12.1 W	1008 mm	3000 K	1470 lm	121 lm/W	042-111203 H
		4000 K	1470 lm	121 lm/W	042-111213 H
23.4 W	2008 mm	3000 K	2940 lm	126 lm/W	042-111403 H
		4000 K	2940 lm	126 lm/W	042-111413 H
37.0 W	3008 mm	3000 K	4410 lm	119 lm/W	042-111603 H
		4000 K	4410 lm	119 lm/W	042-111613 H

OPAL | HIGH LUMEN CRI ≥ 90, DALI-2

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
18.5 W	1008 mm	3000 K	2260 lm	122 lm/W	042-112203 H
		4000 K	2260 lm	122 lm/W	042-112213 H
36.0 W	2008 mm	3000 K	4530 lm	126 lm/W	042-112403 H
		4000 K	4530 lm	126 lm/W	042-112413 H
61.0 W	3008 mm	3000 K	6790 lm	111 lm/W	042-112603 H
		4000 K	6790 lm	111 lm/W	042-112613 H

MICROPRISMATIC | MID LUMEN CRI ≥ 90, DALI-2

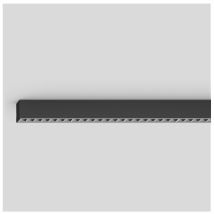
SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
12.1 W	1008 mm	3000 K	1300 lm	107 lm/W	042-111203 Z
		4000 K	1300 lm	107 lm/W	042-111213 Z
23.4 W	2008 mm	3000 K	2600 lm	111 lm/W	042-111403 Z
		4000 K	2600 lm	111 lm/W	042-111413 Z
37.0 W	3008 mm	3000 K	3890 lm	105 lm/W	042-111603 Z
		4000 K	3890 lm	105 lm/W	042-111613 Z

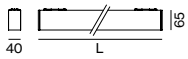
MICROPRISMATIC | HIGH LUMEN CRI ≥ 90, DALI-2

SYSTEM	LENGTH	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
18.5 W	1008 mm	3000 K	2000 lm	108 lm/W	042-112203 Z
		4000 K	2000 lm	108 lm/W	042-112213 Z
36.0 W	2008 mm	3000 K	4000 lm	111 lm/W	042-112403 Z
		4000 K	4000 lm	111 lm/W	042-112413 Z
61.0 W	3008 mm	3000 K	6000 lm	98 lm/W	042-112603 Z
		4000 K	6000 lm	98 lm/W	042-112613 Z

Order options

COLOUR	
white aluminium RAL 9006	G
traffic white RAL 9016	W
pure white RAL 9010	7
jet black RAL 9005	8





MINO 40 reflector surface

CRI ≥ 90 | UGR ≤ 19 | cd/m² ≤ 1500 | 220-240 V | DALI 1 ADDR. | X-PERT | X-PERT

REFLECTOR CRI ≥ 90, DALI-2

SYSTEM	LENGTH	COLOUR TEMP.	REFLECTOR	LUM. FLUX	EFFICACY	ORDER CODE
36.0 W	1508 mm	3000 K	chrome	4880 lm	136 lm/W	042-111303 ◪ R
			dark chr.	3630 lm	101 lm/W	042-111303 ◪ B
		4000 K	chrome	4880 lm	136 lm/W	042-111313 ◪ R
			dark chr.	3630 lm	101 lm/W	042-111313 ◪ B
47.0 W	2008 mm	3000 K	chrome	6500 lm	138 lm/W	042-111403 ◪ R
			dark chr.	4840 lm	103 lm/W	042-111403 ◪ B
		4000 K	chrome	6500 lm	138 lm/W	042-111413 ◪ R
			dark chr.	4840 lm	103 lm/W	042-111413 ◪ B
67.0 W	3008 mm	3000 K	chrome	9510 lm	142 lm/W	042-111603 ◪ R
			dark chr.	7090 lm	106 lm/W	042-111603 ◪ B
		4000 K	chrome	9510 lm	142 lm/W	042-111613 ◪ R
			dark chr.	7090 lm	106 lm/W	042-111613 ◪ B

Order options

COLOUR	◪
white aluminium RAL 9006	G
traffic white RAL 9016	W
pure white RAL 9010	7
jet black RAL 9005	8