



MINO 40

surface

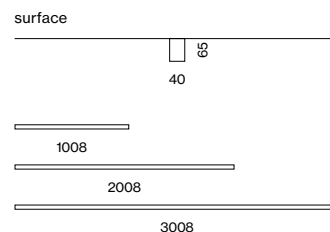
EN Luminaire housing from extruded aluminium profile, angular design; no visible screws; surface powder coated; luminaire profile can be pre-mounted; remaining luminaire components mounted without tools; light inset consisting of highly reflective coated extruded profile for improved thermal management; HPO (High Performance Opal) cover for uniform illumination; 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 ; LED économes en énergie à restitution de couleur élevée

Quickinfo

3000K, 4000K
CRI ≥ 90, 3 SDCM
up to 116 lm/W
L90 @ 50 000 h
DALI-2
opal

Types



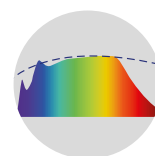
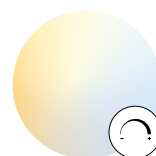
Colours



Light distribution



DiiA® standards
251, 252, 253



Order options

COLOUR TEMPERATURE	
3000K	0
4000K	1

CONTROL

DALI-2

MATERIAL COLOUR

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

LIGHT OPTIC COVER

opal high performance

Options on request

COLOUR RENDERING INDEX

CRI ≥ 98 XPECTRUM

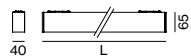
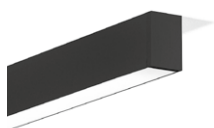
COLOUR TEMPERATURE

tunable white 2700–6500K

DALI-2 DT8

LIGHT OPTIC COVER

microprismatic



MINO 40 surface



MID LUMEN

SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
12.4W	3000K	1370lm	1008	0 4 2 - 1 1 1 2 :: 3 H
	4000K	1430lm		
24.8W	3000K	2730lm	2008	0 4 2 - 1 1 1 4 :: 3 H
	4000K	2860lm		
37W	3000K	4100lm	3008	0 4 2 - 1 1 1 6 :: 3 H
	4000K	4300lm		

HIGH LUMEN

SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
20.1W	3000K	2140lm	1008	0 4 2 - 1 1 2 2 :: 3 H
	4000K	2240lm		
40W	3000K	4270lm	2008	0 4 2 - 1 1 2 4 :: 3 H
	4000K	4470lm		
60W	3000K	6410lm	3008	0 4 2 - 1 1 2 6 :: 3 H
	4000K	6710lm		