



BASO 60 IP54

surface

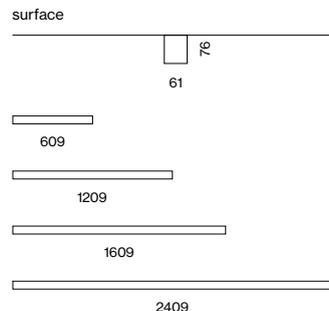
^{EN} Luminaire housing from extruded aluminium profile, angular design; light-tight end caps in aluminium, no visible screws; surface powder coated; suitable for wall or ceiling mounting; luminaire profile (end caps come pre-assembled) can be pre-mounted; remaining luminaire components mounted without tools; closed light insert made of PMMA, consisting of converter unit and circuit board unit; light inset with screwed-on, thus maintenance-friendly, transparent end cap in PMMA; HPO (High Performance Opal) cover for uniform illumination; energy-efficient LEDs with very good colour rendering; IP67 socket connector system for easy and sealed electrical connection

□ Corpo illuminante in profilo di alluminio estruso, modello squadrato; testata di chiusura in alluminio impermeabile alla luce, senza viti a vista; verniciatura a polvere; per montaggio a parete o soffitto; profilo apparecchio (testata finale premontata dal costruttore) preassemblabile; restanti componenti montabili senza utensili; inserto luce chiuso in PMMA, costituito da unità convertitore e unità scheda; inserto luce con testata finale in PMMA trasparente avvitata che ne facilita la manutenzione; diffusore HPO (High Performance Opal) per un'illuminazione omogenea; LED ad efficienza energetica con elevata resa cromatica; sistema di innesti IP67 per collegamento elettrico a tenuta stagna

Quickinfo

3000 K, 4000 K
 CRI ≥ 80, 3 SDCM
 up to 125lm/W
 L90 @ 50000 h
 DALI-2
 opal, IP54

Types



Colours



Light distribution



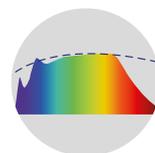
quick
installation



system
solution (p.940)



dust & splash water
protection (IP54)



CRI ≥ 98
XPECTRUM

Order options

IP RATING

IP54

COLOUR TEMPERATURE

3000K 5
4000K 6

CONTROL

DALI-2

MATERIAL COLOUR

traffic white RAL 9016 7
 umbra grey RAL 7022 D

LIGHT OPTIC COVER

opal high performance

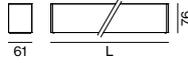
Options on request

COLOUR RENDERING INDEX

CRI ≥ 90
CRI ≥ 98 XPECTRUM

MOUNTING

concrete installation housing



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IP 54 LUMINAIRE

SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
11.2W	3000K	1320lm	609	8 4 5 - 4 1 2 2 :: 3 H
	4000K	1400lm		
22.4W	3000K	2640lm	1209	8 4 5 - 4 1 2 4 :: 3 H
	4000K	2790lm		
29.9W	3000K	3530lm	1609	8 4 5 - 4 1 2 5 :: 3 H
	4000K	3720lm		
45W	3000K	5290lm	2409	8 4 5 - 4 1 2 8 :: 3 H
	4000K	5590lm		