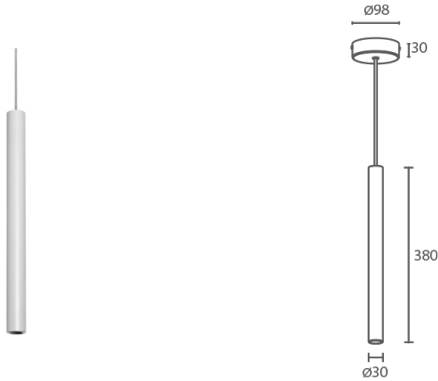


Made in Italy



Kora 1.0, code: KR1010105M2
Suspended for indoor applications

04/04/2025 Rev. 08/2024



DESCRIPTION

pendant for indoor applications; surface mounted (ceiling) with ceiling rose; Power consumption: 3,5W; Power supply: 230Vac; Lumen output at source: 184 lm (3000K); Delivered lumen output: 120 lm (3000K, 35°); 1 power LED, 1/4 ANSI BIN, 50 000h L90 B10 (Ta 25°C); LED colour: 3000K; Optics: 35°; CRI Colour Rendering Index: 80; Body material: body in anticorodal aluminium, ceiling rose in steel; Finishes: reseda green (RAL 6011); RAL finish on request; built-in power supply unit; includes 2.50 m PVC cable, FROR 2x0.75 Ø5.4 mm; Ingress protection: IP40; Design by: Cibicworkshop; Operating temperature: 0°C — +45°C; Photobiological safety: photobiological safety: risk group 1 according to EN 62471:2006; Appliance class: class II; Weight: 680 g; Dimensions: Ø30x380 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; tested and approved via E.O.L. (End Of Line) test with functioning test and check of electrical power consumption

Status: Available

ELECTRICAL CHARACTERISTICS

Power consumption	3,5W
Power supply	230Vac
Power supply unit	built-in power supply unit

LIGHTING CHARACTERISTICS

Number and type of LED	1 power LED
Average LED life	50 000h L90 B10 (Ta 25°C)
LED colour	3000K
CRI Colour Rendering Index	80
Binning	1/4 ANSI BIN
Optics	35°
Lumen output at source	184 lm (3000K)
Delivered lumen output	120 lm (3000K, 35°)

MECHANICAL CHARACTERISTICS

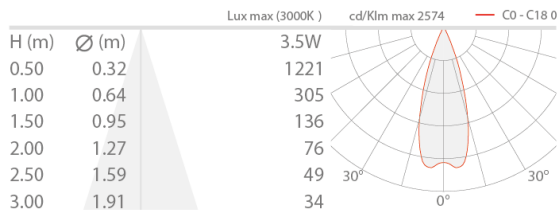
Dimensions	Ø30x380 mm
Weight	680 g
Finishes	reseda green RAL 6011
Mounting	with ceiling rose
Body material	body in anticorodal aluminium, ceiling rose in steel

GENERAL CHARACTERISTICS

Ingress protection	IP40
Operating temperature	0°C — +45°C
Energy efficiency class	F (light source) in accordance with EU 2019/2015
Appliance class	class II
Walkover	no
Drive-over	no
Power cables	includes 2.50 m PVC cable, FROR 2x0.75 Ø5.4 mm
Photobiological safety	photobiological safety: risk group 1 according to EN 62471:2006

PHOTOMETRIC DATA

M - 35°



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