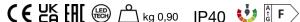
Made in Italy



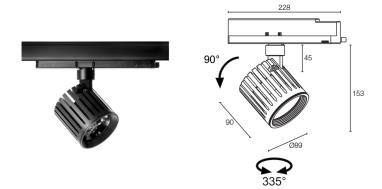












DESCRIPTION

projector for indoor applications; on horizontal track; Power consumption: 29W; Power supply: 230Vac; Lumen output at source: 2645 lm (3000K); Delivered lumen output: 1750 lm (3000K, 29°); 1 COB LED Citizen (3 MacAdam steps), 3-step MacAdam, 50 000h L90 B10 (Ta 25°C); LED colour: 3000K; Optics: 14°: optical system consisting of a high-efficiency TIR lens; CRI Colour Rendering Index: 94; Body material: body and screw ring made of extruded anodized aluminium, produced entirely on a CNC lathe; Finishes: body and ring anodized glossy black (RAL 9005); RAL finish on request; built-in power supply unit; Ingress protection: IP40; Eurostandard adaptor; Operating temperature: 0°C - +45°C; Photobiological safety: photobiological safety: risk group 1 according to EN 62471:2006; Appliance class: class I; Weight: 900 g; Dimensions: Ø89x93 mm; Energy efficiency class; F (light source) in accordance with EU 2019/2015; Accessories; BE0017001 Suspension kit with 2 m cable and clutch adjustment. BE0030011 Lighting track 3-CCT aluminium 1000 mm - black, BE0030021 Lighting track 3-CCT aluminium 2000 mm - black, BE0030031 Lighting track 3-CCT aluminium 3000 mm - black, BE0031001 Supply connector earth conductor on left - black, BE0031011 Supply connector earth conductor on right black, BE0031101 Concealed coupling with wiring - black, BE0031201 End cap - black, BE0031301 L-shaped coupling ground external - black, BE0031311 L-shaped coupling ground internal - black, BE0031401 Flexible coupling - black, BE0032001 Cover - length 1000 mm - black, BE0036101 3-phase recessed monopoint - black, BE0036111 3-phase ceiling monopoint - black, WB0401N Standard snoot - black, WB0402N Asymmetrical snoot - black, WB0403N Barn doors - black, WH0710 Honeycomb louvre; tested and approved via E.O.L. (End Of Line) test with functioning test and check of electrical power consumption

Status: Product being discontinued

DATASHEET TECHNICAL DATA



ELECTRICAL CHARACTERISTICS	
Power consumption	29W
Power supply	230Vac
Power supply unit	built-in power supply unit
LIGHTING CHARACTERISTICS	
Number and type of LED	1 COB LED Citizen (3 MacAdam steps)
Average LED life	50 000h L90 B10 (Ta 25°C)
LED colour	3000K
CRI Colour Rendering Index	94
Binning	3-step MacAdam
Optics	14°
Lumen output at source	2645 lm (3000K)
Delivered lumen output	1750 lm (3000K, 29°)
MECHANICAL CHARACTERISTICS	
Dimensions	Ø89x93 mm
Weight	900 g
Finishes	black RAL 9005
Mounting	with Eurostandard adaptor
Body material	body in anodized aluminium
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 I
Walkover	no
Drive-over	no
2	
Photobiological safety	photobiological safety: risk group 1 according to EN 62471:2006



PHOTOMETRIC DATA

S - 14°

		Lux max (3000K) cd/Klm max 7007 — C0 - C18 0
H (m)	Ø (m)	29W
1.00	0.25	11660
2.00	0.50	2915
3.00	0.75	1296
4.00	1.00	729 30°
5.00	1.26	466 0°

ACCESSORIES

Anti-glare



WB0401N Standard snoot - black



WB0403N Barn doors - black





BE0017001 Suspension kit with 2 m cable and clutch adjustment



BE0030021 Lighting track 3-CCT aluminium 2000 mm - black



WB0402N Asymmetrical snoot - black



WH0710
Honeycomb louvre
built into the lighting fixture
Order together with the lighting fixture



BE0030011 Lighting track 3-CCT aluminium 1000 mm - black



BE0030031 Lighting track 3-CCT aluminium 3000 mm - black

ZAB TRACK 1.1, CODE: ZT111015SN

PHOTOMETRIC DATA AND ACCESSORIES





BE0031001

Supply connector earth conductor on left - black



BE0031101

Concealed coupling with wiring - black



BE0031301

L-shaped coupling ground external - black



BE0031401

Flexible coupling - black



BE0036101

3-phase recessed monopoint - black



BE0031011

Supply connector earth conductor on right - black



BE0031201

End cap - black



BE0031311

L-shaped coupling ground internal - black



BE0032001

Cover - length 1000 mm - black



BE0036111

3-phase ceiling monopoint - black

L&L Luce&Light SRL reserves the right to change the information contained in this document at any time without prior notice being given.