

STILO 60 (48Vdc) DALI

67846LBN38-DA



INDOOR > 48Vdc TRACK > BINARIO 48Vdc - STILO 60



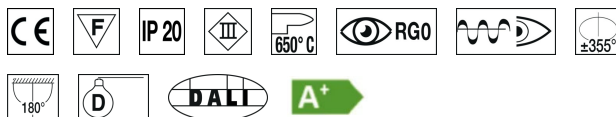
FEATURES

Intended Use:	Interior
Installation:	M-System rail mounting
Fixing:	M-System adapter for mounting in "M-System" track, operating at very low voltage
Body/Structure:	Aluminum body
Painting:	Interior polyester powder coating
Finish:	Black
Reflector/Optics:	Metalized polycarbonate mirror reflector
Glass/Screen:	Transparent polycarbonate
Driver:	Built-in DALI dimmable driver for LED, stabilized output 500mA dc

TECHNICAL DATA

Beam:	Symmetrical diffusing 38°
Insulation class:	3
Weight:	0.65 kg
Glow wire:	650 °C
Lamp included:	Yes
LED type:	COB LED
Overall power:	22,5 W
Appliance flow:	1761 lm
Nominal duration:	50000
Color temperature:	4000 K
Color rendering index:	> 90
Color consistency:	3 SDCM

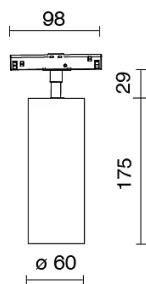
LIGHT SOURCE: 1 x LED 17.00W 2085lm



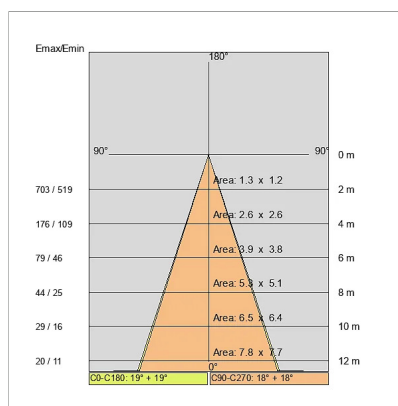
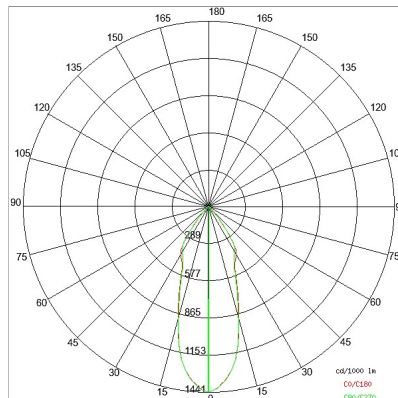
NOTES

On request: RAL colors. Recommended accessories: frontable frame BW 3126-1 NE 3126-2 GOLD 3126-3 SILVER 3126-4 COLORS ON REQUEST 3126-5

TECHNICAL DRAWING



PHOTOMETRIC CURVES



ACCESSORIES



Shielding cylinder

- 3114 BR
- 3115 NE



Honeycomb grid



Spilling Cylinder

- 3119 NE

Elliptical lens



3121

Diffusing lens



3123

COMPANY

Side Spa has always been a benchmark in the manufacturing industry for its constant focus on product quality, assembly and sustainability of its items. The company is distinguished by its dedication to offering customers the highest quality products that meet needs and exceed expectations.

Side Spa pays the utmost attention to the quality of its products. Each stage of production undergoes rigorous quality control to ensure that only first-class items reach the market. By using high-quality materials and adopting state-of-the-art manufacturing processes, the company is able to offer products that stand the test of time and maintain their performance over the years. Quality is a top priority for Side Spa, which strives to meet the highest standards of excellence.