

Moby

RTL30301DA - 33 W / 3000 K / CRI >90

DESCRIPTION

Projectors of the Moby series are designed to illuminate the display areas of commercial environments and shops: they are equipped with high efficiency electronic drivers and high color rendering CoB LEDs (CRI> 90 and SDCM <3) to enhance the colors of the illuminated objects thanks to an intense and bright light. The optical groups are made by combining specific lenses with mirrored reflectors with curved and progressive facets, in order to have a high optical efficiency with a perfect light diffusion. The Moby projectors offer the possibility of extracting the optical body or moving it back into the false ceiling, thus allowing maximum flexibility and orientation in pointing. The connection with the driver is of the "fast plug" type and the fixing clips allow a tool-free installation.

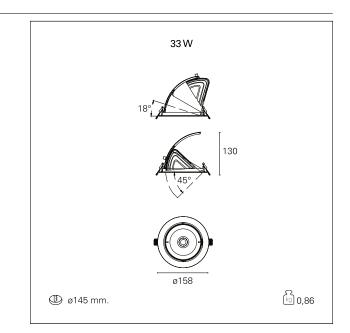


Switch

DALI

PRODUCTS CHARACTERISTICS

installation type material Color Power Lumen output - Full emission Efficacy Diameter net weight Recessed Spotlights Aluminum White 33 W 3168 Im 96 Im/W ø 158 mm. 0,86 kg.



ELECTRICAL CHARACTERISTICS

feeding
driver
Insulation class

220÷240 V DALI Class II

MECHANICAL CHARACTERISTICS

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product IP rate	IP40
HOLE RECESS DIMENSIONS	
hole recess diameter	ø 145 mm.
LED SOURCE DETAILS	
led source type Photobiological risk LED brand LED current Service lifetime Light temperature CRI SDCM	CoB Led RG 1 Low risk (IEC 62471) Bridgelux 800 mA L80 / B20 - 50.000 h. 3000 K CRI >90 < 3
DRIVER CHARACTERISTICS	
driver Operating temperature	DALI -20°C ÷ 45°C
LIGHTING DETAILS	
emission luminous effect optic Beam angle – direct	rotationally symmetrical spot 15° 15°
PHOTOMETRIC	



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