

Ska

RTL46403 – 42 W – 4000 lumen – 15° – Spot / 42 W / 4000 K / CRI > 92

DESCRIPTION

The SKA projectors are particularly suitable for the lighting of commercial environments such as shops and malls. The high lighting performance allows adequate illumination of the exhibition surfaces and exposed objects. The SKA projectors are equipped with selected drivers and CoB LEDs (prime brand) and the light color qualities (CRI > 90 and SDCM < 3) guarantee an excellent color rendering of the illuminated objects. The light emission is managed with high efficacy interchangeable optics to obtain maximum efficiency and maximum flexibility. Available On / Off and DALI versions.



Switch

On÷Off

PRODUCTS CHARACTERISTICS

Track / Ceiling installation type projectors 42 W material Aluminum Color White 350 42 W Power Lumen output - Full emission 4335 lm $103 \, \text{lm/W}$ Efficacy Dimensions 177 x 236 mm. 1,95 kg. net weight 178 236 180 120 177 م 1,98

ELECTRICAL CHARACTERISTICS

| feeding | 220÷240 V |
|------------------|-----------|
| driver | On÷Off |
| Insulation class | Class I |

MECHANICAL CHARACTERISTICS

product IP rate

IP20

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ENERGY CLASSIFICATION



LED SOURCE DETAILS

| led source type LED brand LED current Service lifetime Light temperature CRI SDCM | CoB Led Bridgelux or equivalent 1400 mA L80 / B20 – 50.000 h. 4000 K CRI > 92 < 3 | |
|---|---|--|
| DRIVER CHARACTERISTICS | | |
| driver Operating temperature | On÷Off −20°C ÷ 45°C | |
| LIGHTING DETAILS | | |
| luminous effect | spot | |

| luminous effect | spot |
|---------------------|-------------|
| Beam angle – direct | 15° |
| Cut Hood | 32 ° |

ΡλΝ

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PHOTOMETRIC

