

Ska

RTL46302DA - 33 W - 3200 lumen - 15° - Spot / 33 W / 3000 K / CRI > 92

DESCRIPTION

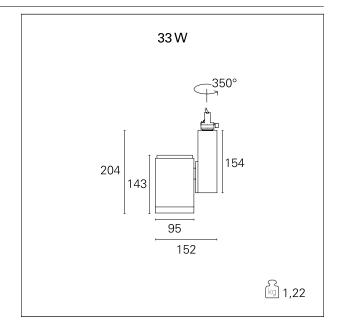
The SKA projectors are particularly suitable for the lighting of commercial environments such as shops and malls. The high lighting performance allows adequate illumination of the exhibition surfaces and exposed objects. The SKA projectors are equipped with selected drivers and CoB LEDs (prime brand) 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 DALI

PRODUCTS CHARACTERISTICS

Track / Ceiling installation type projectors material **Aluminum** Color Black 33 W Power Lumen output - Full emission 3164 lm 96 lm/W Efficacy **Dimensions** 152×204 mm. net weight 1,1 kg.



ELECTRICAL CHARACTERISTICS

feeding 220÷240 V driver DALI Insulation class Class I

MECHANICAL CHARACTERISTICS

product IP rate IP20





Ska

RTL46302DA - 33 W - 3200 lumen - 15° - Spot / 33 W / 3000 K / CRI > 92

ENERGY CLASSIFICATION





The lamps cannot be changed in the luminaire.

LED SOURCE DETAILS

led source type CoB Led

LED brand Bridgelux or equivalent LED current 800 mA

Service lifetime L80 / B20 - 50.000 h.

Light temperature 3000 K
CRI CRI > 92
SDCM < 3

DRIVER CHARACTERISTICS

driver DALI

Operating temperature -20°C ÷ 45°C

LIGHTING DETAILS

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



Ska

RTL46302DA - 33 W - 3200 lumen - 15° - Spot / 33 W / 3000 K / CRI > 92

PHOTOMETRIC

