



POINTER 300mA 11W DIM DALI/PUSH 56° 4000K W

Pointer is a directional LED downlight for recess-mounting applications. With a fine and narrow bezel, it stands out for its minimalist aesthetics, its perfect integration into the ceiling and the possibility of being easily directed towards any angle, as many times as required, just with a very gentle hand motion. Whatever may be the orientation of the adjustable light beam, Pointer always maintains the same aesthetic appearance. An advantage that increases the sensation of visual order of the ceiling and which makes Pointer unique in the market.

Downloads

- CAD
- ▶ Instructions
- ▶ Photometry

Brand

Designer

Arkosliaht

Rubén Saldaña

Type

Downlight

Electrical Characteristics

IP 20 220V/240V 50/60 Hz L80B10 (Tj=85°C) >60.000h MacAdam Step 2 DALI / Push 11 W

Material

Aluminium, Polycarbonate Colour in the mass looks alike RAL 9010

Photometric Data

Beam Angle: 56° W Efficiency: 78% CRI>90

Dimension

137x137x104 mm Ø105 Gross Weight: 474,5

Light Temperature

Matt white

4000k



Colour/Finish

