

MAGNETAR ROTATE LINEAR

Ludlow voltage family IP20 IK05



T_a25

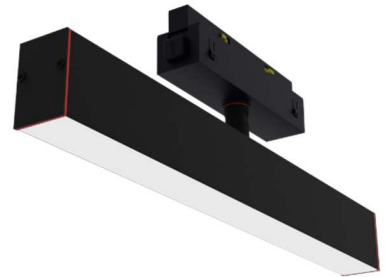


THE FAMILY OF MAGNETAR ROTATE LINEAR LED OPERATING AT 12W, 48 VDC INPUT.DELIVERING OUT STANDING PERFORMANCE OF 1200LM.

Technical description

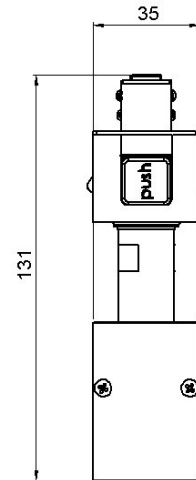
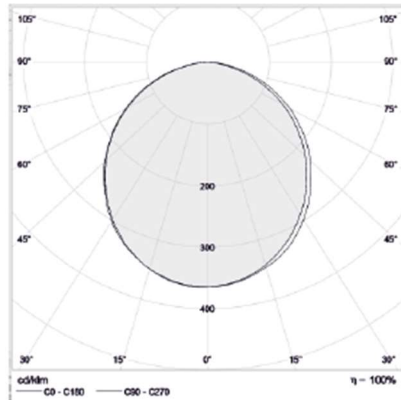
Magnetic track rotate linear luminaire makes an impact with their streamlined design and generate base lighting that illuminate's objects and rooms especially evenly. Body material is extruded aluminum and diffuser is polycarbonate. Quick installation system on the track using magnets. Class I electrical, IP20 (IP44 only for option). Total power: 12 w. (DALI control an option only). LED color temperature is 3000 – 6000kelvin.Chromaticity tolerance (initial MacAdam:3). Color rendering Ra>80.

Product can be produced in 400 and 600 mm.



Application

- Decorative
- Art gallery
- Hotel
- Office
- House



Correlated color temperature: 3000 – 6000 kelvin
Rated median useful life: 50000h L70 at 25°C
Luminaire input power: 12 w

Dimensions: 35 x 131 x 400mm (600 mm)
Total power: 12 w (18 w)
Luminaire luminous flux: 1200 lm (1800 lm)
Luminaire efficacy: 100 lm/w
Weight: 0.8 kg

Mounting and installation

Quick installation system on the magnetar track using magnets, that embedded in luminaire.