LED Track Light Lumi-Line linear Datasheet

Number of heads

Mounting Track mounting

1

Lamps description LED 20W, 30W | 3000K, 3500K | CRI >90+

Luminaire luminous flux 2200lm 220-240 Voltage (V) Indoor Environment

Track light Lumi-Line linear driver is located inside the thin Notes

luminaire adapter. The lens is adjustable from 36 degrees and

that makes it a perfect luminaire for commercial spaces.

OPTICAL

Reflector finish Aluminum + PVC Adjustable 350 degrees Aiming

Symmetric Light distribution symmetry 36° Beam angle

3000K, 3500K Color temperature

ELECTRICAL Wattage

Transformer mounting 20W. 30W Transformer type Integral Frequency Electronic Voltage 50-60HZ

220-240V AC

PHYSICAL

6063 ALU Construction material 0.6 Weight (kg) 30 000h

Luminaire lifespan PHILIPS/BRIDGELUX COB LED LED module 100Lm/W Flicker free, PHILIPS SLIM

Driver Lifud, DIM

Working temperature Operation: -30 to +40 °C

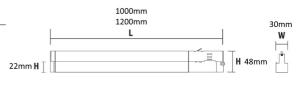
LED light to be installed on 3-phase 4 wire track.



White Dimensions: L1000xH22xW30mm

Black Dimensions: L1200xH22xW30mm

Lumi-Line dimensions



CERTIFICATIONS













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