Architectural

Eco Architectural- Eco 120x15cm Single

General Information

Energy saving up to 50%, even lighting output. Low voltage- DC 24V. Instant start, no flicking, no humming. Single side LED strip. Special circuit design, each group of LEDs work separately, avoiding any problem of lighting output caused or influenced by single faulty LED. No RF interference.



Technical Information

Power Supply: AC 100-240V, DC 24V

Power Consumption: 22W

Light Source: LED 3528

Average Lifespan: 50,000h

Color: W, WW

Color Temperature: 2,500K-4,000K (WW), 4,000K-7,000K (W)

Beam Angle: 120°

Dimmer: dimmable

Brightness: 371Lux @ 1.2m (W), 348Lux @ 1.2m (WW)

Lumen: 1215±10%lm (W), 1111±10% (WW)

Working Temperature: -20°c- 50°c, storage temperature: -30°c- 60°c

• IP: IP52

Certificates: CE, RoHS

N.W: 2.01Kg

• Dimension: L1195 x W145 x 10mm

