

Facade Linear Lightbar

OSRAM LED Inside

POWER

- 10W

TECHNICAL SPECIFICATION

eclick Facade Linear Lightbar

Type

1 Meter 10 W

Optical Specification

- Color Temperature (CCT)

3000 K / 4000 K / 6500 K / RGB

- Color

Warm White / Neutral White / Cool White / RGB

- Color Rendering Index (CRI)

> 80 / N/A

- Color Code

830 / 840 / 865 / RGB

- Luminous Flux

1100 lm

- Luminous Efficacy

110 lm/W

- Beam Angle (50% I_{max})

120D

Electrical Specification

- Power Consumption

10W

- Input Voltage

24 Vdc

- LED Chip

Osram LED

Mechanical Specification

- Heatsink Material

Extruded Aluminium Base

- Cover Material

Extruded PC Cover

- PCB Material

Sumitomo Metal Core PCB

- Operating Temperature

-20 °C ~ 50 °C

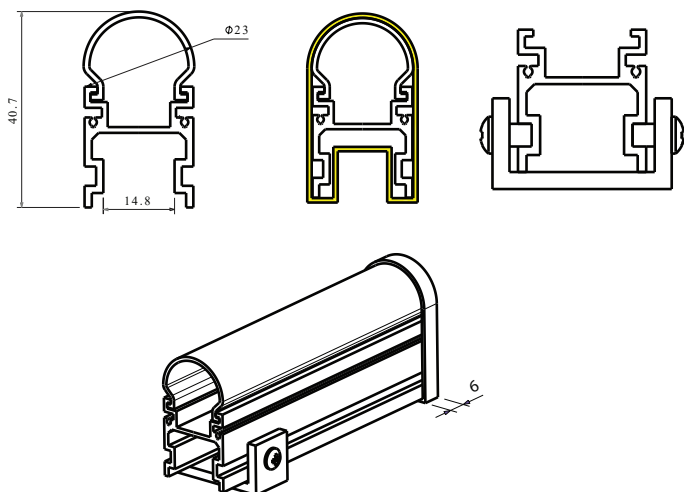
- Operating Humidity

20 - 90 %RH

- Ingress Protection

IP66

PRODUCT DIMENSION



*Available in various length and color temperature (custom-made)

PRODUCT RELIABILITY

Life Span of Product

> 50,000 hrs

70% Lumen Maintenance (L70)

> 40,000 hrs

PRODUCT FEATURES

Rigid PCB Module (not flexible led strip): longer lifespan & stability

Double IP Insulation: Housing structural insulation & Silicon potted internal for better reliability & weather protection



COLOUR OF LIGHT

[3000K]
[4000K]
[6500K]
[RGB]