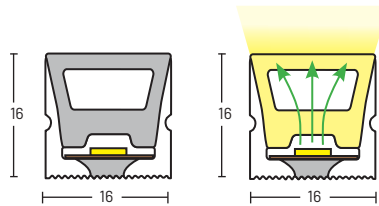


SPECIFICATION SHEET

AUSTRALIA / INTERNATIONAL

120LEDs/M / 180LEDs/M / 240LEDs/M
 CRI 90 + / 1200 ~ 1330 lm



ABOUT

- Flexible LED Neon with up and down bending profile.
- Various colour temperature and coloured options available.
- IP 67 waterproof and yellow-resistant.
- Cutting intervals of 20 to 25mm, which is the smallest cut interval on the market.
- Made to order to custom lengths.
- Can be paired with our extrusion: AE1616. The extra thickness from this model offers brightness to ceiling details.

LED Quantity & Rated Power

120LEDs/M - 9.6W/M / 180LEDs/M - 12.6W/M / 180LEDs/M - 13W/M / 240LEDs/M - 15W/M

Maximum Length

10M

Size

16mm X 16mm

Input Voltage

12V / 24V

Colour Temperature

2700K / 3000K / 4000K / 5000K / CCT

PCB Width

10mm

Beam Angle Selection

120°

Cutting Increment

25mm

Luminous Flux

1200 ~ 1330 lm/M

LED Type

SMD2835

Colour Rendering

Index 90+

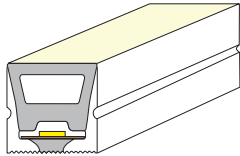
IP Rating

65

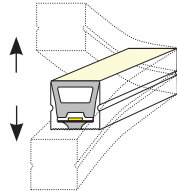
Warranty

2 Years

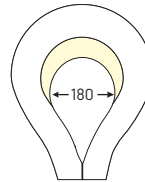
BEND MANUAL



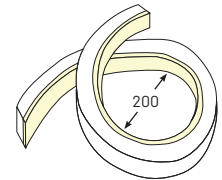
Lighting Profile



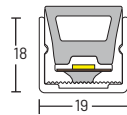
Bending Direction



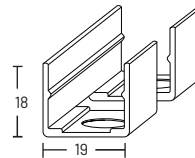
Bend Radius



Bend Radius



Aluminium Profile



Flexible Stainless Steel Profile

PRODUCT ORDER CODE

[E.G. EL1616F - 12V - 3000K - 120LEDs/M 9.6W/M - NON-DIM]

