Tunable white
LED strip
9.6 w/m IP20

- General low level lighting
- Under kitchen cabinets/ islands
- Cupboards/ shelving
- Feature lighting

Product description

The 9.6 w/m tunable white LED strip offers a kelvin range of 2700k – 6000k. This wide colour temperature range makes this strip ideal for feature lighting and mood setting.

Technical specification

Max wattage	9.6 w/m
LED chip	SMD 3528 tunable white
LEDs per metre	120LEDs
Construction	PCB
IP rating	IP20
Fixture	Self adhesive (300MP)
Voltage	24V
Dimension IP20	5000mm x 8mm
Cut	Every 100mm
Colour rendering index	Ra > 90
Beam angle	120°
Energy efficiency rating	A+
Estimated life	35.000 hours

Product codes

Product code IP20	Colour temp	Lumens/m	Lumens/w
LS-3TW	2700K-6000K	360-780 lm	81.25 lm/w

* The Blue lumens value has been calculated using a mcd (millicandela) to lumens converter.

Note: The lumen data shown are typical lumen values tested and verified by a European independently accredited test house.

Technical drawing

2.5mm

8.33mm

Power-feed

100mm

5000mm

2mm

8mm