



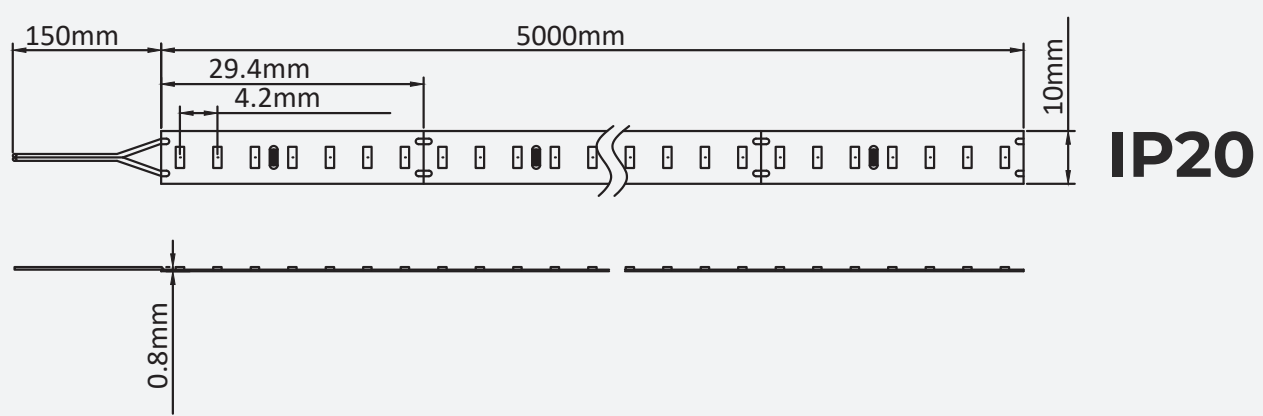
19.2 W/m

Single colour LED strip 2216 chip



LST-5(N)

Technical drawing



V001

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Technical specification

Max Wattage	19.2 W/m
LED Chip	SMD 2216
LEDs per meter	238 LEDs
Construction	PCB
IP rating	IP20
Fixture	Self Adhesive (300MP)
Voltage	24V
Dimension	5m
Cut	Every 29.4mm
Colour Rendering Index	>90
Beam Angle	120°
Energy Efficiency Rating	A+
Estimated Life	50.000 hours
Operating temperature	-20~+45°C

Polar diagram

Note

For compatibility of LED strip with aluminium profile, please refer to the compatibility chart in our catalogue or on our website:

www.teucerled.co.uk/compatibilitychart

For power consumption of LED strip and choosing appropriate driver, please refer to power consumption chart in our catalogue or on our website:

www.teucerled.co.uk/powerconsumptionchart

Product codes

Product Code	IP Rating	CCT	Lumens/m	Lumens/W
LST-5WW27K(N)	IP20	2700K	1747lm	91 lm/W
LST-5WW30K(N)	IP20	3000K	1824 lm	95 lm/W
LST-5CW(N)	IP20	4000K	1920 lm	100 lm/W

Warranty

Should this product fail during the 5 year warranty period it will be replaced free of charge, subject to the correct installation of the original product in accordance with applicable and appropriate electrical codes and instructions provided by Teucer, as well as subsequent return of the faulty unit. LED strips of 9.6W/m and above MUST be mounted on an appropriate aluminium profile to guarantee product performance and Teucer warranty.

Teucer does not accept responsibility for any installation costs associated with the replacement of this product and Teucer reserves the right to alter specifications without prior notice. For further information, please see our Terms and Conditions. www.teucerled.co.uk/terms-and-conditions/.

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