

LED Strip Lights

3200k PowerStrip120 High Power LED Strip | 24V 21w Warm White



Specifications

Operating Voltage	24v DC
Wattage per metre (max)	21w
LED Density	120
Cut Points	8.66mm
Colour Temperature	5800K
CRI	>83
Lumens	2500 lumens
SDMC	<5
Expected Hours To 70% Brightness (L70)	>36000 hours
Approvals	IEC61347-2-13, IEC55015

- Our brightest LED strip from the range
- Precise cutting, powerful & ultra thin
- Long term lumen maintenance
- 5m single run length

Looking for lots of illumination in a small package? Then PowerStrip Ultra Bright LED Strip is just the ticket. This is our brightest LED strip and so for reliability it must be used with an aluminium LED profile as it needs adequate thermal management.

Precise Cutting - PowerStrip can be cut between every LED - that's every 8.66mm - meaning dark areas can be reduced to an absolute minimum.

Powerful - Drawing 21w per metre, PowerStrip is an ultra bright LED strip making it suitable for applications that require intense illumination.

Ultra Thin - The triple thickness, narrow format PCB is only 6mm wide. Because of this it is only suitable for relatively short run lengths, max 5 metres recommended, as voltage drop will be experienced beyond this.

This product carries a 3 year warranty when installed correctly.

Priced per metre and sold in a continuous run when purchasing multiple metres.

Specification

- IP Rating: IP21
- Wattage: 21w per metre
- Voltage: 24V
- Colour Temperature: 3200k
- Number of LEDs: 120 per metre
- Lumens: 2100 per metre
- Tape Width: 6mm
- Cut Points: Every 50mm
- Maximum Single Run Length: 3m

Order Code : PS120-32-HP2A