



**Product Description:** LEDLine<sup>™</sup> IP67 Single Colour Flexible Strip

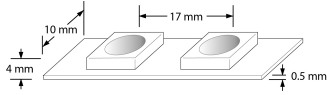
LEDline<sup>™</sup> single colour IP67 LED strip is ideal for wet environments and external applications. Low power consumption of 4.8W per metre. Strip can be cut to length and 2m leads soldered to special order.

SKU Code	Wattage	Colour	Lumens	Lumens/Watt	Beam Angle	Finish Colour
EN-ST100IP/30	4.8	3000	475	99	120	White
EN-ST100IP/40	4.8	4000	494	103	120	White
EN-ST100IP/60	4.8	6300	518	108	120	White
EN-ST100IP/BLU	4.8				120	White

## Line Drawing

## Polar Curve

## Colour



## Feature &amp; Benefits

- Single colour IP67 LED strip with 3M™ self adhesive backing
- Beam angle of 120° and 17mm between LEDs, 60 LEDs/m
- Cut points every 50mm for maximum flexibility
- Voltage drop of 4V per 10m and maximum run of 10m
- For runs over 10m lengths to be connected in parallel
- Any joints or termination points are maximum IP65 rated
- Requires 12V LED driver (sold separately)
- Reel length 10m
- 3 year warranty

## Product Specs:

Input Voltage	12~12V DC	IP Rating	IP67
Lifetime L70 (hrs)	35000hrs	Lamp Base	None
Width (mm)	10	Weight (Kg)	0.677
Height (mm)	4	Product Type	LED Strip
Operating Temp. (Min) °C	-20°C	Operating Temp. (Max) °C	40°C

## Compliance &amp; Approvals:



## Warranty:

This product has a warranty period of 3 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.