

B3001WWKIT- MicroLED 12v 10x6mm - Warm White, Outdoor LED Strip Light - 5 Metres - 325lm

Description

MicroLED LED light strips provide flexible, linear lighting solutions for modern garden lighting schemes. Applications include lighting under steps, seating, balustrades & outlining water features, building and garden structures. Fantastic as LED deck lights, the MicroLED is waterproof to IP67, although the power input, connectors and end cap should be above water level, and can be used around ponds, along the edges of rills and for highlighting water chutes. Supplied as a 5 metre length, this outdoor LED tape can be customised to your requirements (length dictated 50mm cutting intervals.) To calculate the size of power supply needed, multiply the power consumption per metre (6 watts) by the number of metres you intend to use.

electrical	12v MR16 retro-fit LED
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Exterior Dimensions	103mm x 63mm.
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IP67

12v
DC

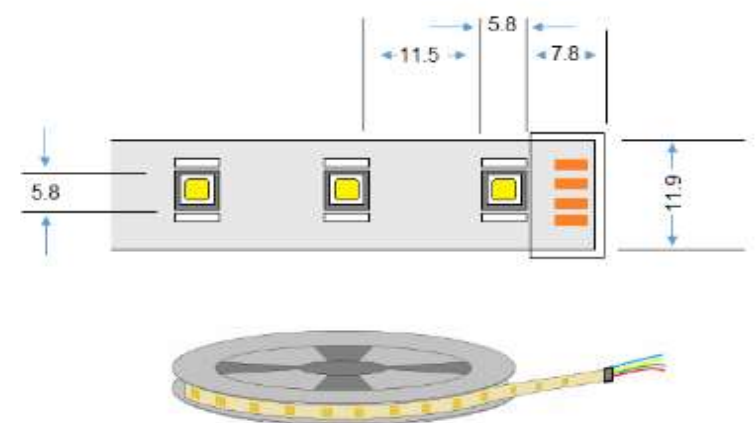
3500K



Installation guidelines

The LED striplight is supplied in 5m lengths, but can be cut to custom length at 50mm intervals. Whilst the strip has a self-adhesive backing and fixing clips, the use of the B3020 anodised aluminium channel (purchase separately) is recommended for external installations. The item requires assembly prior to installation.

- Solder one of the pre- tinned twin core cables supplied to the terminals on the end of the strip – Red to positive, Black to negative
- Place one of the end caps with holes over the cable and slide it down to the end of the strip
- Fill the end cap with silicone sealant and push down over the end of the strip. Clean any excess away using a damp cloth
- Repeat step 3 at the other end of the strip if using just one length.



**3 YEAR
WARRANTY**

Exclusions: Damage by machinery, animals or the use of incorrect cleaning materials. Damage due to incorrect installation practices. Responsibility for 3rd party cost; indirect or consequential loss.

For further technical advice
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