

# LED Tape 30 2W 12V

LED Tape 300mm (12xSMD 5050 LEDs) 12V  
2W 3400K Warm White



## TAPE30 W/W 3400K

2W 3400K Warm White  
Quicklink: Q1827

### General

Construction Plastic  
IP Rating IP64

LED Chip SMD 5050  
LED per Tape 12

### Dimensions

Cut Length 75mm  
Height 3mm  
Length 300mm  
Width 10mm

### Electrical

Maximum Wattage 2W  
Voltage 12V

### Light Characteristics

Beam Angle 120°  
Colour Temperature 3400K Warm White  
Lumens 135 lm  
Lumens Per Metre 450 lm/m  
Lumens Per Watt 68 lm/W  
Watts Per Metre 6.7 W/m

LED Tape is a versatile light source with a wide range of uses that can be either decorative or functional. Easy to install with pre-fitted double-sided backing tape and can be cut to a specific length.

Anything from a short linear run of light for under cabinet or plinth lighting, shelving or back lighting mirrors to large scale applications such as low level lighting in corridors, dropped ceilings, cove lighting, doorways, handrails and staircases can be achieved. A wide range of extrusions and diffusers are available to suit any location and produce different effects. For example a continuous, seamless line of light can be created when mounted in Maxi extrusions combined with Liger diffusers.

LED Tape 30 carries an IP64 rating but to achieve this it must be sealed using heat shrink sleeving on the joints.

Every tape is a single colour and is 300mm which must be connected via pins. 12 different colour strips can work simultaneously, with the tape itself able to be cut every 75mm. We recommend using 1.5mm<sup>2</sup> cable.

This LED tape is dimmable and we recommend using the Triac LED Dimming Driver. Ensure the dimming driver you use exceeds the total wattage of the LED Tape.

**Warning:** Individual LED's on tapelight can vary in colour. Please connect tapes before installation to test LED colours are the same. We are happy to exchange tapes with colour difference if they have not been installed. Tape which has been installed (i.e stuck down) cannot be returned.

### Important

The TAPE30 and the TAPE100 CANNOT be used together due to the different voltages.