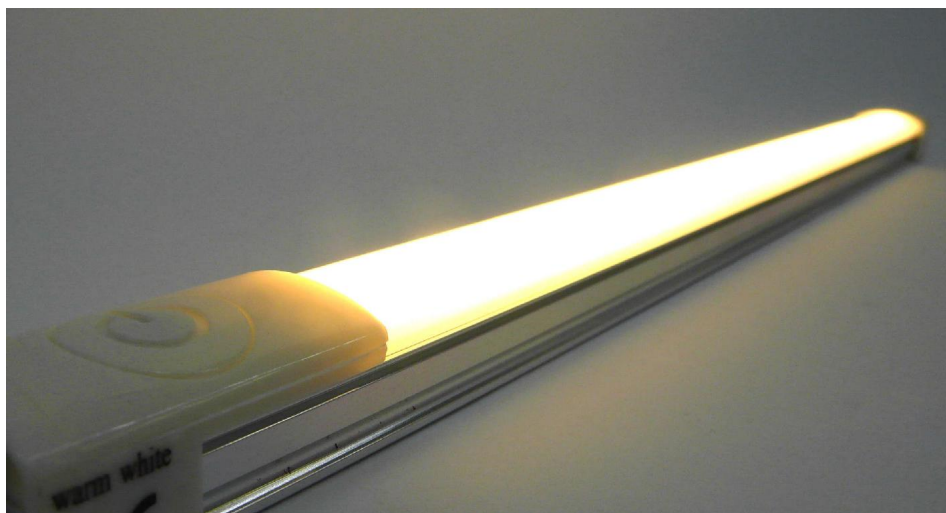


LED Wand 12V

LED Wand Unswitched 60cm 12V Warm White
10W 600 lm



MR. RESISTOR®
Lighting Specialist Est. 1968



LEDBAR ADD 60 WW

10W 600 lm

Quicklink: Q282E

General

Colour	White
Construction	Plastic
Dimmable	No

Dimmable	No
Maximum Connection	3 pieces

Dimensions

Height	12mm
Length	600mm
Width	15mm

Electrical

Maximum Wattage	10W
Voltage	12V

Light Characteristics

Beam Angle	140°
Colour Rendering Index	65
Colour Temperature	3000K Warm White
Halogen Equivalent Wattage	50W
Lumens	600 lm
Lumens Per Watt	60 lm/W

The **LED Wand** is an extremely discrete and flexible strip primarily used for lighting up pelmets, coves, shelving, and any area which doesn't have a large amount of space. Available switched or unswitched in warm white.

The strips can be connected together using an interconnector allowing a consistent ray of light to wash onto any surface. There are also 15cm or 100cm power leads available separately.

This fitting can either be attached to a surface using self adhesive magnets or small metal clips, both provided.

Please note: This fitting requires a 12V driver. The **RS5012 LED Driver** can be used with this fitting but the LED Bar extension lead will need to be cut and stripped.