



## Models

## Technical Details

<b>Power:</b>	10 W/m
<b>Cut every:</b>	100 cm
<b>Voltage:</b>	220-240V AC
<b>Frequency:</b>	50-60 Hz
<b>Protection Class:</b>	II
<b>Dimmable:</b>	TRIAC
<b>Light Source:</b>	EPISTAR SMD5050
<b>Number of LEDs:</b>	60 LED/m
<b>Beam Angle:</b>	120°
<b>Use:</b>	Outdoor

<b>IP Protection:</b>	IP65
<b>Material:</b>	Silicone, Epoxy Resin, PCB
<b>Size:</b>	14x7 mm
<b>Height:</b>	7 mm
<b>Width:</b>	14 mm
<b>Length:</b>	50 m
<b>Includes:</b>	Rectifier Cable
<b>Life Span:</b>	30,000 Hours
<b>Warranty:</b>	3 Years
<b>Certifications:</b>	CE & RoHS, UKCA



## Description

This Orange LED Strip has IP65 Protection and uses Epistar SMD5050 LEDs that only consume 10W per metre. This type of high voltage, flexible LED Strip is connected directly to 220V AC mains by a rectifier cable that's included with the product.

This product is supplied with a rectifier cable (that can withstand up to 20 metres) and an end cap. For perfect IP65 Protection, users must make sure that these areas are protected.

For dimming, a Triac LED Dimmer Switch is required.

Orange Wavelength: 595-600 nm

\*Exclusively for Indoors

\*220V LED Strips can be cut per metre, but only along the marked section.

\*These strips must be unravelled before they are switched On, or the entire coil may overheat.

LED strip installation from Direlec Group



## Additional photographs

