



The LED strip is part of the SycamoreLED.com “Superior Range” and is available in either warm or natural white LED. The strip is provided in either 1M, 2M or 3M lengths with a 1.5m soldered cable at one end. This allows a fast fit connection to the Sycamore range. This offers a labour cost saving due to the time saved in connecting the strip to the driver. There is a VHB (very high bond) adhesive attached to the strip. The strip features cut marks every 25mm and has an IP65 rating.

1M—SY8986WW or NW

2M—SY8987WW or NW

3M—SY8988WW or NW

- 9.6W/m
- IP65
- 120 LED's per metre
- 25mm cut points
- 1.5m cable on one end

Suitable Power Converters		
SY7350A/MF	20W/12Vdc	Runs up to 2M
SY7715	30W/12Vdc	Runs up to 3M
SY7351/50W	50W/12Vdc	Runs up to 5M
SY7440A	100W/12Vdc	Runs up to 10M

Technical Information	
Power Supply	12Vdc
Adhesive	VHB
Cable Length	1.5m cable on one end
Guarantee	3 years
Colour Appearance	Warm White or Natural White
Colour Temperature	3000°K—3500°K or 4000°K—4500°K
Colour Rendering Index	WW—Ra 85 NW— Ra 86
Wattage	9.6W/m
IP Rating	IP65
Cut Marks	Every 25mm
LED's per metre	120

Compatible Accessories
Kinetic Wireless Smart Controls (Including Dimming)
Sensors Switches & Dimmers
WiFi 4 Zone Controls (Including Dimming)
2m (SY7183) or 5m (SY7183/5) Extension Cables