



This LED strip uncoated 5m reel of LED strip is available in either warm or natural white strip is provided in a 5m reel with a 2m distributor cable attached to each 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. either end, which enables users to use the remaining strip once it has been cut.

There is a VHB (very high bond) adhesive attached to the strip. The strip features cut marks every 50mm and has an IP20 rating.

**SY8982 WW or NW—5m Reel**

- 4W/m
- IP20
- 60 LED's per metre
- 50mm cut points
- 2m cable on both ends

| Suitable Power Converters |           |               |
|---------------------------|-----------|---------------|
| SY9739A/MF                | 15W/12Vdc | Runs up to 3M |
| SY7350A/MF                | 20W/12Vdc | Runs up to 5M |
| SY7715                    | 30W/12Vdc | Runs up to 7M |

| Compatible Accessories                              |
|---|
| Kinetic Wireless Smart Controls (Including Dimming) |
| Sensors Switches & Dimmers                          |
| WiFi 4 Zone Controls (Including Dimming)            |
| Reconnection Cable (SY8977A)                        |
| Reconnection Corner (SY8978A)                       |
| 2m (SY7183) or 5m (SY7183/5) Extension Cables       |

| Technical Information  |                                |
|------------------------|--------------------------------|
| Power Supply           | 12Vdc                          |
| Adhesive               | VHB                            |
| Cable Length           | 2m on both ends                |
| 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 80, NW—Ra 83             |
| Wattage                | 4W/m                           |
| IP Rating              | IP20                           |
| Cut Marks              | Every 50mm                     |
| LED's per metre        | 60                             |

