

Ultra Bright LED Strip Systems



- Self adhesive, ultra high output LED strip lighting
- Ideal for many applications including display, decorative, sign, under-shelf, and emergency lighting
- Flexible strips can be applied to curved edges such as pillars and tubes
- Allows for frequent cut points anywhere along the length of the strip, power is then provided at the adjacent connection point
- Different colours can be combined, with solder points every 50mm
- 60 LEDs per 1m length with 15mm separation between each LED
- IP54 rated
- LED Strip Kits comprise of 2m length of LED Strip lighting and a 10W 12V LED driver
- Additional lengths of LED strip are available in 1m lengths
- Additional LED drivers will be required if exceeding 4m length of LED strip or if exceeding the power supplied by the original driver

|                    |                             |                            |                |
|--------------------|-----------------------------|----------------------------|----------------|
| Voltage            | 12V DC                      | Operating Temperature      | -40°C to +85°C |
| LED Power (Single) | 0.035W (R/Y), 0.08W (B/G/W) | LED Strip Dimensions (WxD) | 10 x 2.5mm     |

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| Description                   | Order Code | Price Each |
|-------------------------------|------------|------------|
| <b>LED Strip Kits (2m)</b>    |            |            |
| White                         | 151-8060 ● |            |
| Blue                          | 151-8061 ● |            |
| Red                           | 151-8062 ● |            |
| Green                         | 151-8063 ● |            |
| Yellow                        | 151-8064 ● |            |
| <b>Additional Strips (1m)</b> |            |            |
| White                         | 151-8065 ● |            |
| Blue                          | 151-8066 ● |            |
| Red                           | 151-8067 ● |            |
| Green                         | 151-8068 ● |            |
| Yellow                        | 151-8071 ● |            |
| <b>Additional Driver</b>      |            |            |
| LED Driver 12V, 10W           | 151-8072 ● |            |