

# LED STRIP LIGHT

## 6w/m

### Low Brightness



- 5 Year Warranty
- CRI >90+
- Dimmable
- Heat bonding adhesive tape
- 90-100 lumens per watt
- High efficiency LED chip
- Cuttable every 50mm (12v) or 100mm (24v)



#### IDEAL FOR:

- Accent lighting
- Backlighting
- Highlighting and drawing attention to architectural features



#### INSTALL ON:

- Bulkheads
- Island benches
- Shelving
- Wall niches



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to quote your project big or small





## LED STRIP LIGHT (Low Brightness) 6w/m

LED TYPE: 2835

### 12v DC

### IP65



Model Number	JB-SL12V-01-PM	JB-SL12V-02-PM	JB-SL12V-03-PM
Colour Temperature	3000K	4000K	6000K
Chips per metre	60 LEDS	60 LEDS	60 LEDS
Lumens Flux	540lm	570lm	600lm
Dimensions	8mm x 2.8mm	8mm x 2.8mm	8mm x 2.8mm
Cutting Increments	50mm	50mm	50mm
IP Rating	IP65	IP65	IP65

LED TYPE: 2835

### 24v DC

### IP65



Model Number	JB-SL24V-01-PM	JB-SL24V-02-PM	JB-SL24V-03-PM
Colour Temperature	3000K	4000K	6000K
Chips per metre	60 LEDS	60 LEDS	60 LEDS
Lumens Flux	540lm	570lm	600lm
Dimensions	8mm x 2.8mm	8mm x 2.8mm	8mm x 2.8mm
Cutting Increments	100mm	100mm	100mm
IP Rating	IP65	IP65	IP65

LED TYPE: 2835

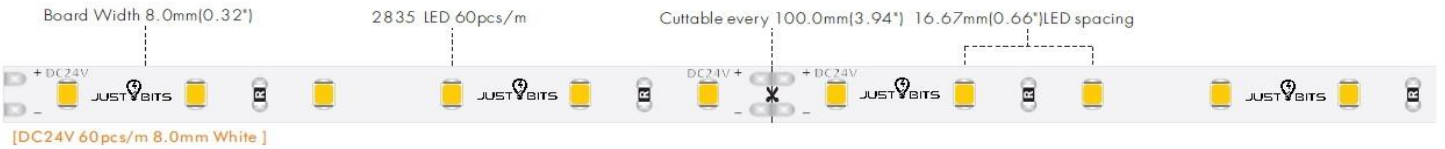
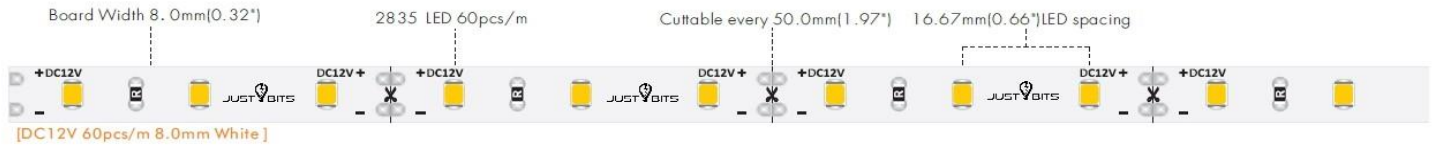
### 24v DC

### IP20



Model Number	JB-SL24V-20-PM	JB-SL24V-21-PM	JB-SL24V-22-PM
Colour Temperature	3000K	4000K	6000K
Chips per metre	60 LEDS	60 LEDS	60 LEDS
Lumens Flux	540lm	570lm	600lm
Dimensions	8mm x 1.8mm	8mm x 1.8mm	8mm x 1.8mm
Cutting Increments	100mm	100mm	100mm
IP Rating	IP20	IP20	IP20

# Dimensions



# Installation

1. The mounting surface must be clean, dry and free from dust or grease
2. Carefully unroll the LED strip from the reel
3. Measure and cut the LED strip to the required length (only cut at the pre-defined cutting interval)
4. Remove the self-adhesive backing tape from the LED strip carefully. **DO NOT remove all the backing tape at once otherwise the LED strip may become entangled**
5. Stick down the LED strip to the mounting surface by pressing down gently on the LED strip. **Do not apply excessive force to the LED strip**, otherwise the LED's can components may become damaged
6. Once the LED strip has been mounted, it is then ready to be wired and powered

# Notes

1. It is not recommended to power a continuous length longer than (**5m for 12V**) or (**10m for 24V**) LED strip due to voltage drop
2. Do not exceed the rated input voltage, always ensure a regulated power supply is used

Specification subject to change without prior notice. Last updated 01/08/2021