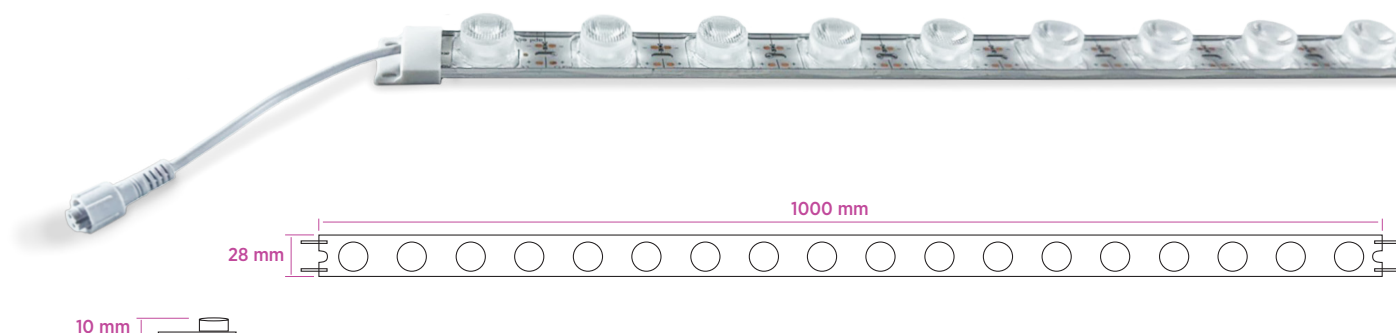




## Description:

- 960\*25\*1.1mm.
- 20 led smd3030 patch constant voltage 12V waterproof rigid bar light.
- IP65.
- 2 years warranty.

## Product application:

Can be used as advertisement decoration lighting, as advertising light box, shop sign, door advertising not suitable for ultrathin light box

## Characteristics:

- This product adopts SMD3030 chip LED.
- Products can be cut along with the position of scissors symbol, then it can be used.
- LED beam adopts silica gel spray technology, with LED light characteristics of high fidelity, UV resistance, salt spray resistance, cold and heat shock resistance, excellent temperature stability, etc.
- The products pass CE and Rohs certificate.

## Installation mode:

Install through the hole lock screw on the end cap.

## Product warranty:

2 years warranty.

## Photoelectric parameters:

| Product model | Led color | CCT(K)    | Beam angle | Luminous flux (lm/m) | Ra  | Luminous efficiency(lm/w) | Volage (v DC) | Current (ma) |        | Power (W) |     |
|---------------|-----------|-----------|------------|----------------------|-----|---------------------------|---------------|--------------|--------|-----------|-----|
| LRE201412     | WHITE     | 6000-6500 | 15*45°     | 2050 lm              | >80 | 120 lm/w                  | DC 12 V       | 196 ma       | 210 ma | 18W       | 20W |

## Other parameters:

| Product model | Led color | Standard length | Maximum length of cascade (m) | LED quantity | Working temperature | Storage temperature | Protection level |
|---------------|-----------|-----------------|-------------------------------|--------------|---------------------|---------------------|------------------|
| LRE201412     | WHITE     | 1M              | 3M                            | 20           | -28~+60°C           | -28~+60°C           | IP 65            |

## Remarks:

- The test environment temperature is 20±2°C.
- The above data are typical values, and the actual parameters of the product may be different from the typical data. Data are subject to change without notice.
- The color temperature indicated is the color temperature of the naked lamp. The refractive factor of the silica gel coating film will cause the color temperature change of the coating. The color temperature of the final product shall be subject to the actual sample.