

3 SMD LED Module, White 5730 LED(75mmx12mm)

Item Code: LED module-LBY-ZL753F-3CWF



FOB Price: \$3.81/pc

Mini Order: 200 pcs

Average Rating: Ib (kg)

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Overview

Characteristic:

- High brightness LED SMD as a lamp-house, having a wide angle view and petty aperture.
- Controlled by the chips with constant current, having constant working current and indiscriminate between the cathode and anode.
- Low voltage, safe and jar less.
- With a settled orifice and 3M gummed paper, very convenient to install.
- Long life time, above 50000hrs.
- Low power consumption, energy conservation and saving electricity.

Application:

This LED SMD module is used for solid lighting character, LED signs, LED lighting box, scenery designs, décor, etc.

Details

| SMD Package Model | Other | |
|-------------------|-------------|--|
| Color | White | |
| Shape | Rectangular | |
| Brightness | High | |
| LED Number | 3 | |
| Material | Plastic | |

Specifications

| Basic parameters | | | | |
|---------------------------|--------------------------|----------------------|---------------------------|--|
| Color | White | LED type | 5730 SMD | |
| LED Qty | 3 pcs | Dimension | 75 x 12 x 5.5mm | |
| Module interface | Gray 0.5mm2×75mm RVleads | Interface definition | Gray anode, white cathode | |
| Cluster Qty | 20pcs | Module space between | | |
| Weight | 15g±5% | Lifespan | MTBF?50000hours | |
| Environment parameters | | | | |
| Working temperature | -40?~ 65? | | | |
| Defend grade | IP65 | | | |
| Electronic specifications | | | | |
| Working input voltage | D12V±5% | Max power | 1.44W | |
| Driving mode | Constant current driving | | | |
| Lighting capability | | | | |
| Luminous flux | 100lm | | | |
| Beam angle | >120° | | | |





















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