

4 SMD LED Module, White 5050 LED(38mmx38mm stainless steel)

Item Code: LED module-LBY-TH384F-CWF



FOB Price: **\$2.31/pc**

Mini Order: 200 pcs

Average Rating: Ib (kg)

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Overview

Basic parameters				
Color	White, red, yellow, blue, green	LED type	5050 SMD	
LED Qty	4 pcs	Dimension	38 x 38 x 4mm	
Module interface	Gray 0.5mm2×75mm RVleads	Interface definition	Gray anode, white cathode	
Cluster Qty	20pcs	Module space between		
Weight	25g±5%	Lifespan	MTBF?50000hours	
Environment parameters				
Working temperature	-30?~ 50?			
Defend grade	IP65			
Electronic specifications				
Working input voltage	D12V±5%	Max power	0.8W	

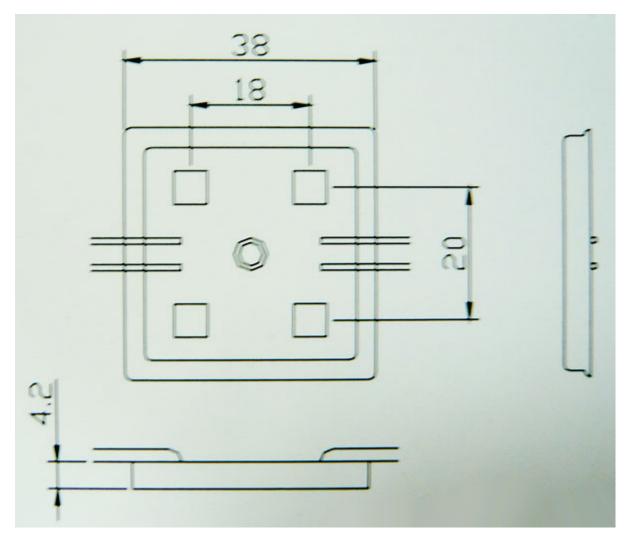
Driving mode	Invariable Voltage! (Insure every LED working under the invariable voltage)	
Lighting capability		
Luminous flux	72lm	
Beam angle	>120°	

Characteristics:

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

Application:

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



Color	White
Shape	Square
Brightness	High
Material	Metal























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