

0.3w 2 SMD LED Module, White LED(30x7mm)

Item Code: LED module-RS-M602B-2WF



FOB Price: \$0.82/pc

Mini Order: 200 pcs

Average Rating: Ib (kg)

Inquire Now

Overview

Basic parameters				
Color	White	LED type	SMD	
LED Qty	2 pcs	Dimension	30 x 74 x 5.5mm	
Module interface	Gray 0.5mm2×75mm RVleads	Interface definition	Gray anode, white cathode	
Cluster Qty	20pcs	Module space between		
Weight	10g±5%	Lifespan	MTBF?50000hours	
Environment parameters				
Working temperature	-30?~ 50?			
Defend grade	IP65			
Electronic specifications				
Working input voltage	D12V±5%	Max power	0.3W	

Driving mode	Invariable voltage! (Insure every LED working under the invariable voltage)		
Lighting capability			
Luminous flux	14 lm		
Beam angle	118°		

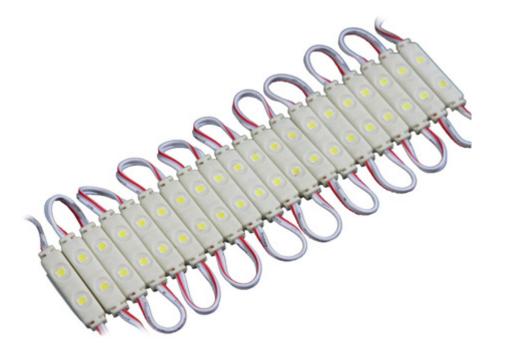
It fits for 6-12cm height logo and signage.

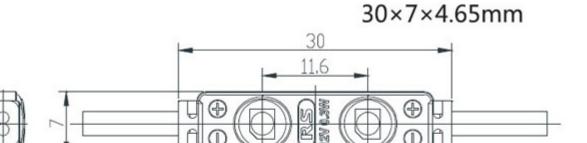
Characteristics:

- 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.









Details

Material	Plastic
SMD Package Model	Other
Color	White
Shape	Rectangular
Brightness	High
LED Number	2



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