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3W RGB LED Module



Product Description

This is a super bright RGB LED mounted on a Aluminum board backside without a 3M stick ,suggested to install on any plate for heat dissipation

the Red,Green,Blue colors runing different working



Voltage from 2.2-3.8V (refer to datasheet)

there is a positive and negative pad for each color

where could soldering cable .

it's packed by An-ti static bag every 1 pcs



Product Datasheet

Product Number	M018001MA3PZ
Light Source	Imitation lumen lamp beads
Beam Angle	140°
Emitting Color	RGB
Color temperature	R: 622 nm G: 523 nm B: 467 nm
Lumens/pcs	R: 64 lm G: 68 lm B: 10lm
PCB color	Black
Operating Voltage	R: 2.2-2.6V G: 3.2-3.8V B: 3.2-3.8V
Power (W)	3W (Max)
Size (mm)	φ22
IP	IP 20
Operation Temperature	- 40 ~ 50 °C

Application



Hotels ,restaurants, nights clubs, edge light

Recreational machines, playstation

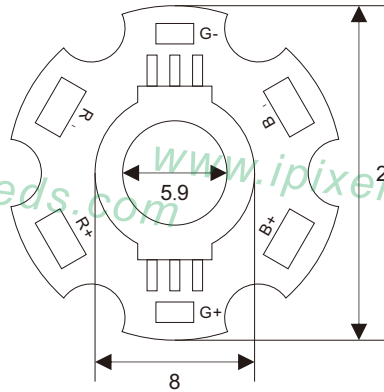


Living rooms, coffee / wine bars, back lighting

TV, dancefloor background, shopping malls,



Outline Dimension (unit:mm)



■ R:2.2-2.6V

■ G:3.2-3.8V

■ B:3.2-3.8V