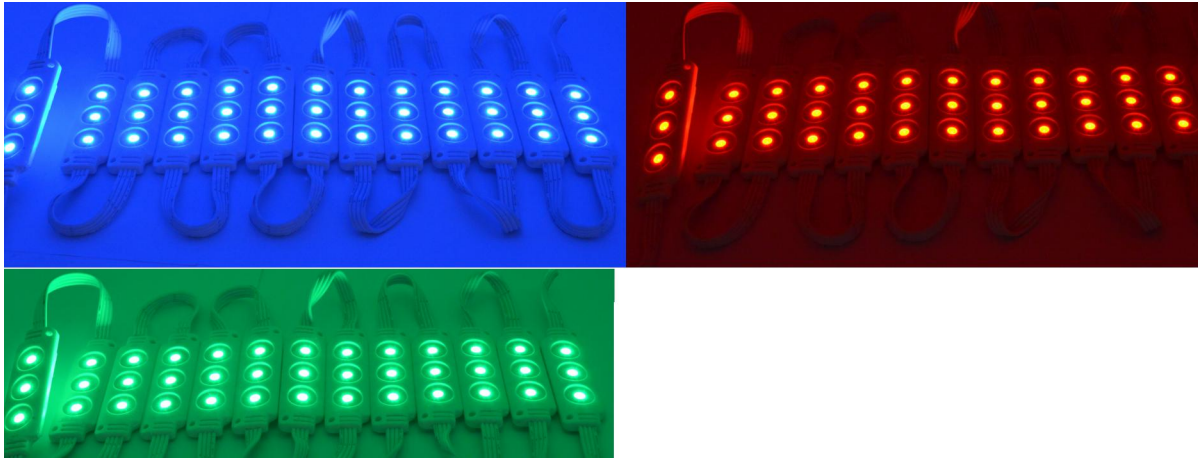


ECO LED Module for advertising lighting box

Part No.:GMFT7020-3RGB5050



◆ Features

- ✧ Take 5050 LED as light source, make the color uniform, good consistency;
- ✧ Epoxy led module. It is very traditional and stable.
- ✧ High efficiency chip, high brightness and reliability
- ✧ Long life span
- ✧ DC12V Low voltage input. Constant voltage design. environment friendly
- ✧ 20pcs modules a string. Using a series-parallel mixed design. You can cut at random module.

◆ Applications

Widely used in 6~ 10 cm the thickness of the advertising lighting box



◆ Parameters

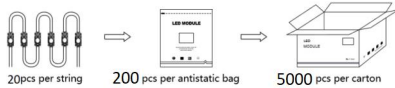
Part No.	Led Type	Led Color	CCT	Luminous	CRI	Working Voltage	Power	Viewing Angle
GMFT7020-3RGB5050	5050	RGB	/	72	/	DC12V	0.72W	120

◆ Dimensions (mm)

◆ Lighting Distribution Curve

◆ Package information:

20pcs modules per chain; 10chains per anti-static bag; 25bags per carton; Total 5000pcs in one carton.
 Carton size: 46*27.5*28.5cm; N.W: 12.2±5%Kg; G.W: 13.2±10%Kg



◆ **Attentions**

- ✧ Maximum number of the modules per chain is 20 pcs if power to single end.
- ✧ The parameters may change as the material of lighting box or channel letters.
- ✧ The Led modules including its relate components can't be mechanically pressed.
- ✧ Please make sure the power supply is enough to operate the total load.
- ✧ Only professionals can tear down, install or maintain LED modules.
- ✧ All of tools used for installation need meet anti-flame rules.
- ✧ Power supply should have short circuit and over load protection.and total power should be less than rated power 80% of that power.
- ✧ Working temperature: -25~55°C.