

RGB LED modules for signage 0.72W 12V-DC IP65 140°.

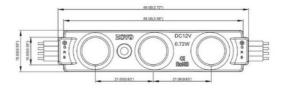
Ref. BM1431RGB

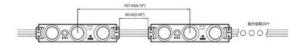
RGB LED modules are metal-coated and self-adhesive with high waterproofing. They are mainly used in the illumination of signs and luminous boards, or to illuminate the letters of your business or logo. Very easy and versatile installation, with a multitude of functions. Easily enhances signs and highlights your brand or product. Power of 0.72W. Voltage of 12V-DC. Outdoor protection rating of IP67. Each module contains 3 SMD5050 LED Chips. Power of 0.72W per LED module. For example, a chain of 20 RGB LED modules would have a total of 14.4W. The price is per tablet



Product data

| Certs | CE, ROHS |
|---------------------|----------|
| IP | 65 |
| Power (W) | 0.72W |
| Nominal Voltage (V) | 12V-DC |
| Key | RGB |







Product variants

Reference Attributes



BM1431RGB