



## Smart LED Strip IC RGB 12V DC - 14,4 W/m - IP65 - 60 LED/m - Width 10mm - 5 meters

### Ref. B1575RGB

The smart RGB LED strip (IC) for outdoor use is designed to operate with a voltage of 12V DC. Each LED chip has its own SMD5050 light source and integrated controller (IC), allowing for individual control of each LED on the strip. This way, the WS2812B LED strip can be programmed to create complex light patterns and custom animation effects. In addition, the strip can be expanded and cut every 50 mm, which gives it great versatility. It has an IP65 protection rating, making it suitable for outdoor use.



### Product data

Adhesive	3M
Track width (mm)	10
Opening angle (°)	120
Certs	CE, ROHS
Dimmable	Yes
Driver	Internal
Frequency of Use	Intensive
Guarantee	According to legal warranty: 3 years
IP	IP65
Assembly	Surface
Power (W)	72
Temperature range	-20°F ~ +40°F
Sensor	No
Nominal Voltage (V)	12V DC
Key	RGB
Outdoor Use	If



Product variants

Reference

Attributes



B1575RGB