







Smart LED Strip IC RGB 12V DC - 14,4 W/m - IP20 - 60 LED/m - Width 10mm - 5 meters

Ref. B1574RGB

The intelligent RGB LED strip (IC) is designed to operate at a voltage of 12V DC. Every $3\,\text{SMD}\,5050\,\text{LED}$ chips have an integrated controller (IC) that forms a pixel. In this way, the LED strip IC with WS2811 controller can be programmed to create complex light patterns and custom animation effects. Moreover, the strip can be cut every $50\,\text{mm}$, which gives it great versatility. It has an IP20 protection rating, making it suitable for indoor use.



Product data

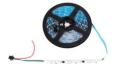
| Track width (mm) | 10 |
|---------------------|--------------------------------------|
| Opening angle (°) | 120 |
| Certs | CE, ROHS |
| Dimmable | Yes |
| Frequency of Use | Intensive |
| Guarantee | According to legal warranty: 3 years |
| IP | IP20 |
| Lumens (Lm) | 360 |
| Assembly | Surface |
| # Chips per meter | 60 |
| Power/m (W/m) | 14.4 |
| Temperature range | -20°F ~ +40°F |
| Sensor | No |
| Nominal Voltage (V) | 12V DC |
| Type of LED | SMD 5050 |
| Key | RGB |
| | |



Outdoor Use No

Product variants

Reference Attributes



B1574RGB