

RGB HIGH BRIGHTNESS STRIP

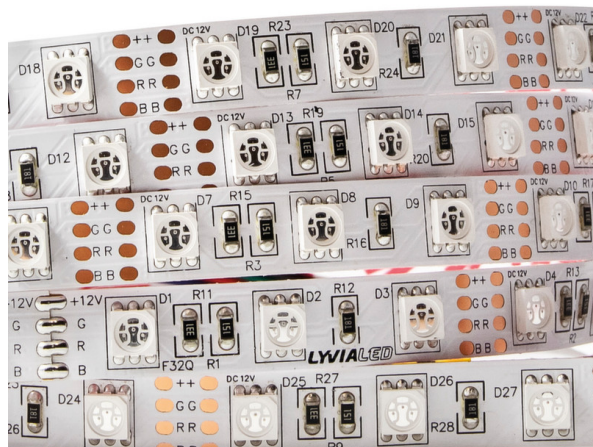
CODE: BLR.160.RGB

Thanks to the use of the appropriate control unit, it is possible to change the color of the strip, with different speeds and sequences. Given the considerable production of heat it is necessary to mount the strip on material with good thermal dissipation (eg metal); we recommend our PA series aluminum profiles. Packed in bag including: • 5 m reel • 2 power cables already installed

12V



IP20



Features

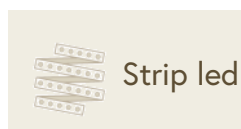
- 5050 SMD Led - 60 LED/m
- Beam angle: 120°
- Minimum cutting section: 50 mm
- Extendible max: 5,000 mm
- Dimmable
- Protection degree: IP20, for indoor use
- Working temperature: -25 +60°C
- Storage temperature: -40 +80°C
- Rear adhesive: 3M
- Material: copper 2 layer
- Substrate colour: white
- Average life: 30,000 hours
- Led operative life: L70B50

Technical data

Article	Led colour	Volt	Led type	Led/m	W/M	IP
BLR.160.RGB	RGB	12V DC	5050 SMD	60	14,4	20

Accessori opzionali

ACCESSORIES FOR LED STRIPS	CONNETTORI RAPIDI, FLR.122.PC.RGB, FLR.122.J.RGB
DRIVER AND DIMMER	LT.390, LB.700.RGB, LB.142, SERIE CD, CTR108, CTR103, CTR203, CTR208
ALUMINUM PROFILES	PA.251, PA.261, PA.262, PA.272, PA.241, PA.243, PA.244, PA.245, PA.252, PA.253, PA.275, PA.276, PA.285, PA.287, PA.282, PA.283, PA.288, PA.1806, PA.221, PA.222, PA.351, PA.310, PA.362, PA.452, PA.416, PA.430, PA.440, PA.450, PA.460, PA.410, PA.420, PA.510, PA.520, PA.530, PA.768, PA.769, PA.781, PA.790, PA.284, PA.289, PA.417, PA.233, PA.658



Data sheets

