

PRODUCT DATA SHEET

LED STRIP RGB 5 meters

Product typology

Flexible high efficiency RGB strip LED with adhesive film

Material technical spec

5050, RGB Strip LED, 24V, IP68 Extrusive Silicone waterproof,
 Pack 1pcs 0.15M DC male connector separately into anti-static bag),
 300 LSE 3M Type.
 5 meters a roll. 3 onces 100% copper Honqi Fpcb

Color: white

Lighting technical spec

LED light source with frontal emission with beam angle of 120°
 60 LED/meter (7W/Meter)
 10MM PCB, with 0.15M DC female connector at one side,with end cap at another end
 Strip LED RGB

Wiring technical spec

Driver not included
 The strip can be cutted every 5 cm through the use of scissors
 Maximum connection length: 8 meters

Installation and maintenance technical spec

The strip must be installed on aluminum profile to have a better heat dissipation
 The strip can be installed on aluminum profile (available as accessories) through adhesive
 film 3M LSE300
 No ordinary maintenance required

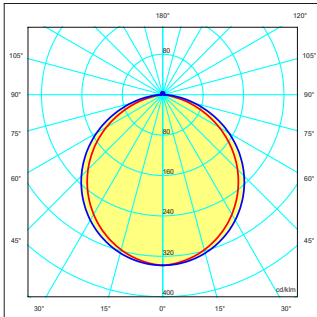
Technical spec

- CRI	>80	- Nominal voltage	DC 24 V
- Step McAdam	3	- IP protection	IP20/IP65/IP68
- Lifetime LED	30.000 h@25°C	- n. LED	60 LED/meter
- RG	0		
- Beam angle	120°		



Weight/Dimension	LED STRIP RGB IP20	LED STRIP RGB IP65	LED STRIP RGB IP68
Gross weight	- g	- g	- g
Strip dimension	5 meters reel	5 meters reel	5 meters reel
Single packaging	Antistatic bag	Antistatic bag	Antistatic bag





Codice Code	Descrizione prodotto Product description	Potenza Nominale Nominal Power	Temperatura colore Color temperature	Protezione IP IP protection
63343	Strip LED RGB 14W IP20	7 W/m	-	IP68

Accessories

- Aluminum profile: cod. 65411, 65412, 65413, 65421, 65422
- Driver IP20: cod. 650752 (Meanwell), 651502 (Meanwell), 65035, 65060, 65120, 65200, 65250
- Driver IP67: cod. 651030, 651060, 651100, 651150, 651250
- Controller: cod. 65115, 65124
- Remote controller: cod. 65116, 65126
- RGB signal amplifier: cod. 65114