

LED Strip Lights

MODEL SL-RGB5LO

ORTECH

Product Specification Sheet



HIGHLIGHTS

- LED low voltage RGB strip of 5 meters length, 60 LEDs per meter
- Designed to establish ambiance with incredibly efficient, full-colour LED lighting
- 5m LED tape light, plug-in driver (power supply), colour changing controller with IR sensor and remote are included
- This flexible LED RGB strip lights can be used creatively for interior decorative lighting and look great anywhere for a splash of colour
- Has 20 colours, 4 levels of brightness, 4 modes, and produces little heat, which makes the strip safe to touch
- IP 65— the RGB strip could be exposed to humidity and occasional splashing
- Mounted with 3m tape backing that adheres to any surface

SPECIFICATIONS

Model	SL-RGB5LO
Wattage	12W per meter
Voltage	12V DC
Lumens	N/A
Beam Angle	120°
Lifetime	30000 hours
CRI	N/A
Dimmable	Yes
Number of LEDs	60 LEDs per meter
Cut Distance	3 LEDs — 5 cm
Colours	RGB / Multicolour
Rating	Non-IC Rated / Both Indoor and Outdoor use / for Wet location
Grade of Protection	IP 65
Application	Living room / Recreation room / Bar / Club / Garden / Porches and patio areas
Operating Temperature	-20°C ~ +45°C
Warranty	5 years

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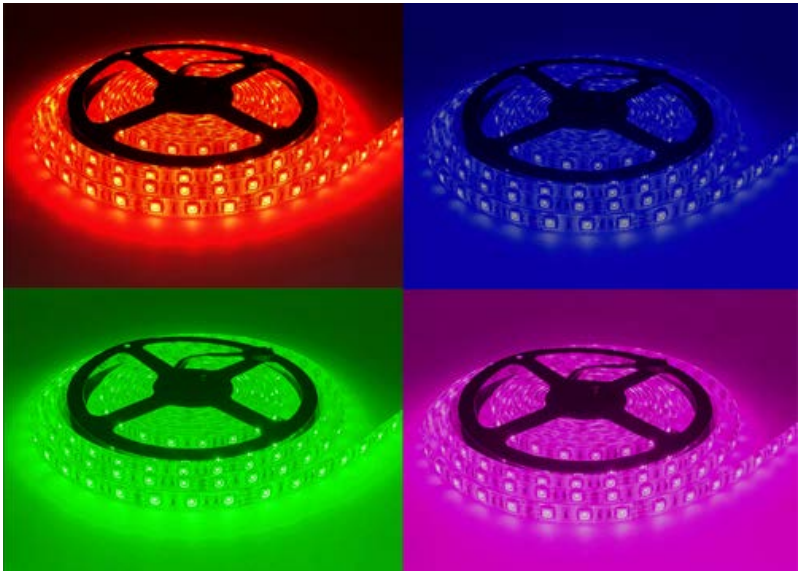
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INCLUDED IN THE KIT



- 5m LED tape light
- Plug-in driver (power supply)
- Colour changing controller with IR sensor
- Remote

EXPANSION FUNCTION



- Incredibly efficient full-colour LED lighting
- Can be used creatively for interior decorative lighting and look great anywhere for a splash of colour
- Brings a lot of style and colour to a living room, recreation room, home entertainment centre, or to any bar, club, or special event
- Not just indoors but also offers a perfect solution for many outdoor projects including garden lights, porches and patio areas

ORTECH reserves the right to modify at any time, without notice, any or all of our product's features, designs, components and specifications to meet market changes.

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: