

LED Strip Lights

MODEL SL-RGB50M

ORTECH

Product Specification Sheet



HIGHLIGHTS

- Cuttable and connectable LED RGBstrip of 50m length, 60 LEDs per meter
- Plug and play, one plug cord can run the longest 164ft (50m)
- No need for driver and soldering
- 5050 SMD light source
- Easy installation

SPECIFICATIONS

Model	SL-RGB50M
Wattage	2-10W per meter
Voltage	120V AC
Lumens	N/A, because colours always changing
Beam Angle	120°
Lifetime	50000 hours
CRI	80
Dimmable	Yes
Number of LEDs	60 SMDs per meter
Cut Distance	100 cm
Colours	RGB / Multicolour
Rating	Non-IC Rated / Both Indoor and Outdoor use / for Dry, Damp, * Wet locations
Grade of Protection	IP 67
Application	Under cabinet / Home / Office / Garage / Kitchen, etc.
Operating Temp.	-30°C ~ +40°C

* SL-RGB50M CANNOT be used under water for long time

Accessories (sold separately)



REMOTE25M-SLRGB

Transformer + Remote that can afford either 25m 120V or 50m 120V



REMOTE50M-SLRGB

Transformer + Remote that can afford either 50m 120V or 100m 220V



RGB50M-CONN (STRAIGHT)

SL-RGB50M Straight Connector



RGB50M-CONN (L)

SL-RGB50M L Connector



RGB50M-CONN (T)

SL-RGB50M T Connector



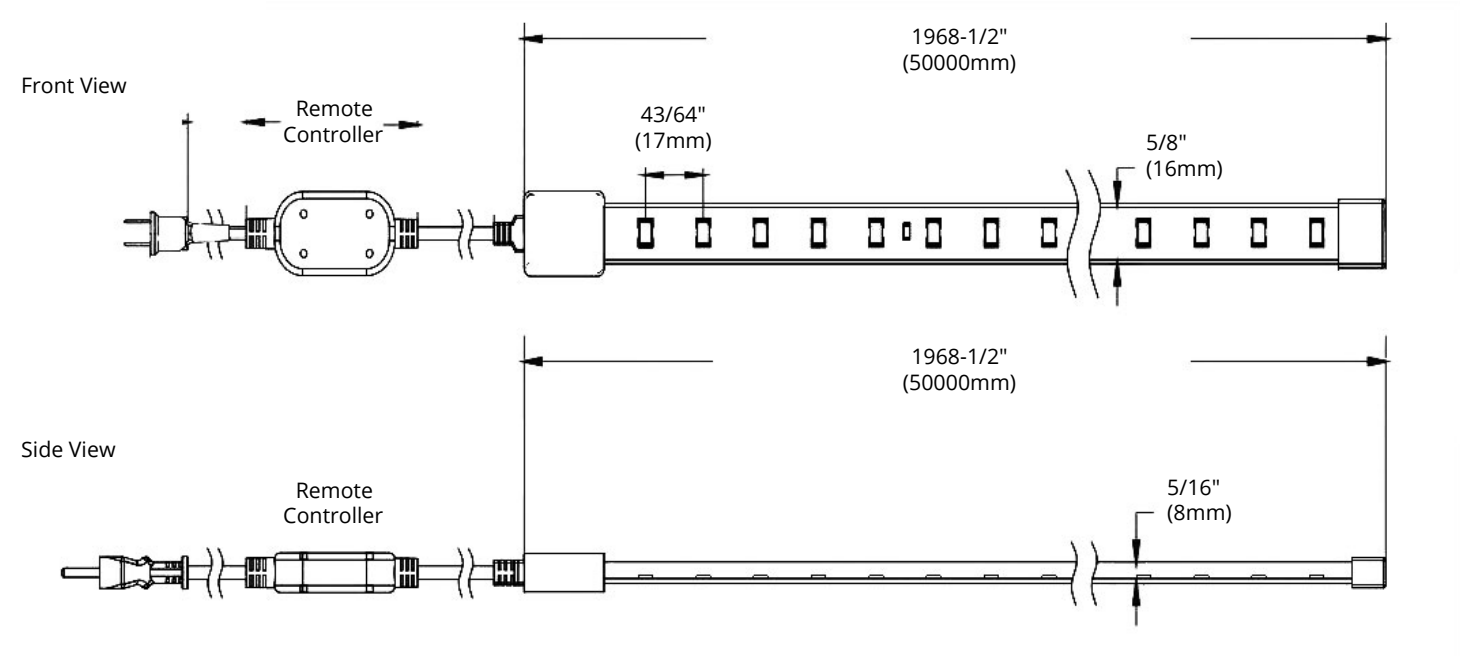
RGB50M-END CAP

SL-RGB50M end cap

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DIMENSIONS



EXPANSION FUNCTION



SL-RGB50M's LED strip can change to show different single colour or simply of its colour change.

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: