

4.7W INDOOR COLOR-CHANGING LED STRIP

LTRGB-COB147 is a color-changing flexible LED strip that provides a full spectrum of color options using red, green and blue LED technology. The countless color mixing possibilities make RGB LEDs a diverse choice for even the most discerning in lighting solutions and applications. It can be easily installed onto most surfaces with double sided mounting tapes.



SPECIFICATIONS

INPUT VOLTAGE	12V/24V DC
POWER CONSUMPTION	4.7W/Ft.
LUMEN OUTPUT	182 Lm/Ft.
COLOR TEMPERATURE	RGB
DIMMING	Through Chasing Controller
MAXIMUM RUN LENGTH	20ft for 12V DC 30ft for 24V DC
CUTTABLE	12V 20mm 24V 50mm
OPERATING TEMPERATURE	41°F (5°C) to 158°F (70°C)
AMBIENT TEMPERATURE	4°F (-20°C) to 108°F (40°C)
BEAM ANGLE	180°
IP RATING	IP20 (Indoor)
CERTIFICATIONS	UL Listed
LUMEN MAINTENANCE	50,000 Hrs.
PCB Width	10mm

FEATURES

- full range RGB
- designed for easy installation
- indoor
- 30ft max Ru
- UL Listed



Model	COLOR TEMP A	LENGTH	VOLTAGE	PROFILE
LTRGB-COB147	RGB RGB Color Changing	16 16 Ft.	24V 24V DC	
		100 100 Ft.	12V 12V DC	

*1 = Custom length per FT.