

Non-Waterproof 5050 Flexible LED Strips

Common Specifications 30 LPM Specifics 60 LPM Specifics

- First quality, no cheap component substitutes
- Cuttable every three LEDs
- Dimensions: 10 mm wide by 0.2 cm tall
- Produces 60 lumens per watt light output.
- Wavelength: Red 623nm; Amber 589nm; Blue 465nm; Green 523nm
- Color Temperature: Daylight White 5500-6500K; Warm White 3000-3200K;
- View Angle: 120 degrees
- Working Voltage: 12VDC.
- Optimum Working Temperature: -10° to 50 ° C (14° to 122° F)
- Sold in 3' sections or by the full reel (5 meters or ~ 16 feet)
- Full reels are 5 meters long, ~ 16'
- One connector is supplied with each cut piece. One connector is supplied with each full reel. These may be factory attached connectors at reel ends, or one of ours.
- Requires a transformer, not included
- Warranty 2 years

Common Specifications 30 LPM Specifics 60 LPM Specifics

- 30 LEDs per meter; cuttable every 3 LEDs
- Each 3 LED segment measures approx. 4" long
- Current Consumption per meter: 600mA; Power Consumption: 7.2W
- Cuts Available: . ~ 3' is 27 LEDs, 600mA; ~ 6' is 54 LEDs, 1200mA; ~ 9' is 84 LEDs, 1800mA; ~ 12' is 111 LEDs, 2400mA
- 1 full 5 meter reel consumes 3A

Common Specifications 30 LPM Specifics 60 LPM Specifics

- 60 LEDs per meter; cuttable every 3 LEDs
- Each 3 LED segment measures approx. 2" long
- Current consumption per meter: 1200mA; Power consumption 14.4 W
- Cuts Available: ~3' is 54 LEDs, 1200mA; ~6' is 108 LEDs, 2400mA; ~9' is 168 LEDs, 3600mA; ~12' is 222 LEDs, 4800 mA
- 1 full 5 meter reel consumes 6A

Email: Sales@TheLEDLight.com

Phone 1-775-841-4490