LED FLEX STRIP - Coated Bright Plus

Model: FC60M28-15.2M-24V-X (X = COLOR W:Neutral White / WW:Warm White)

LED WORLD INC
ledworldlighting.com | ledworld.ca
1-800-387-4081

BENEFITS

- Dimmable Via optional dimming solutions
- View Angle 120°
- Double sided 3M Tape backing
- Ultra bright surface - mount LEDs
- Low power consumption and little heat
- No RF interference
- Long life of LEDs, new 2835 SMD LED
- Flexible LED strip lights
- Silicone coated for use in damp locations
- Continuous length
- Can be cut to size at marked intervals (Qualified Electricians)
- Available in Warm White and Neutral White

APPLICATIONS

- Store Fixture shelving
- Architectural accenting
- Backlighting of glass and acrylic
- Corporate showrooms and exhibition displays
- Optional aluminum mounting channel with clear and diffused lens

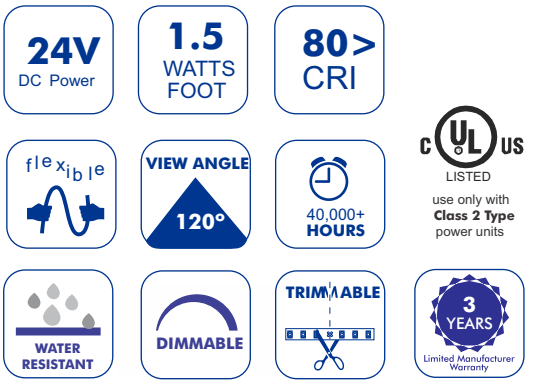
SPECIFICATIONS

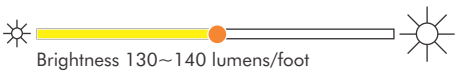
Roll Size	15.2 Meters (50 Feet)
Max Voltage	24 VDC (regulated/Class 2)
Watt Foot	1.5 (3 Amps/Roll)
Light Source	60 pcs/Meter (39.37") 2835 SMD LED
Dimensions	15200(L) x 12(W) x 4(H)mm (50' x 0.472" x 0.157")
Max Length	15.2 Meters (50 Feet)
View Angle	120°
Brightness	130~140 LM/ft (30.5cm)
Bend Radius	4 inches (100mm) Max, one
Lamp Life	>40,000 hours (average life)
IP Rating	IP68 TYPE C
Mount	Smooth Clean Surface/burrows free
Operating Temperature	-25°C ~ +40°C (-13°F ~ +104°F)

MODEL

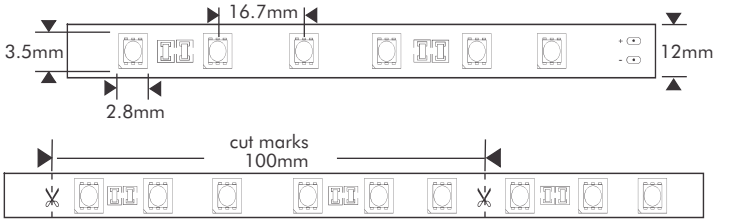
FC60M28-15.2M-24V-X

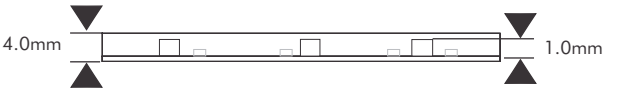
- COLOR (W=Neutral White, WW=Warm White)
- VOLTAGE (24V)
- LENGTH (15.2 Meters/50 Foot)
- LED TYPE (2835 SMD)
- LED/METER (60LED/Meter)
- COVER TYPE (Type C, Silicone coating) A=IP20 B=IP58 C=IP68
- FLEX STRIP

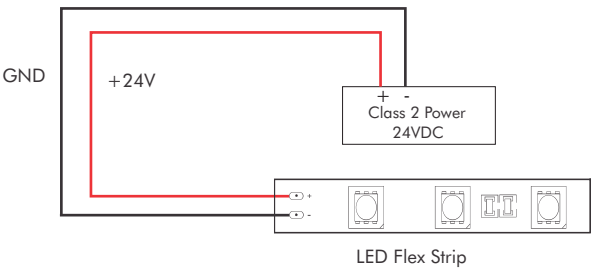




DIAGRAM







OPTIONAL CLASS 2 POWER SUPPLIES

MD-024-060VTHDV2	MD-024-096VTHDV2	MD-024-192VTD52JV2	MD-024-288VTD52JV2
(60W) Dimmable Class 2	(96W) Dimmable Class 2	(192W) Multi tab Dimmable Class 2 Driver	(192W) Multi tab Dimmable Class 2 Driver

Copyright © 2022 LED WORLD INC™. All Rights Reserved. We are not responsible for errors or omissions. Product and specifications subject to change without notice. Registered trademarks are owned by their respective registers, or licensee(s).