Architectural LED FLEX STRIP

Model: FC266M20-XM-24V-X (X = COLOR WW:Warm White / W:Neutral White)

LED WORLD Inc
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BENEFITS

- Water Resistant rated for use in damp locations
- Dimmable Via optional dimming solutions
- View Angle 120°
- VHB 3M Tape backing, 2Oz UL recognized PCBs
- Ultra bright surface - mount LEDs
- CRI 90 or better
- Epistar super bright LEDs, perfect color consistency
- No RF interference
- Long life of LEDs, LM-80 tested LEDs, 6000H testing at 55°C
- Flexible LED strip lights
- Can be cut to size at 26.3mm intervals
- Available in Warm White (3000K) and Neutral White (4100K)

APPLICATIONS

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

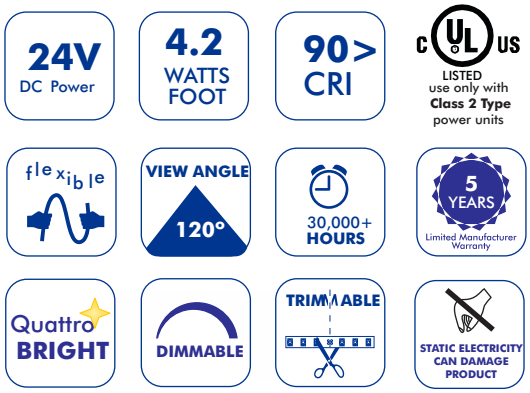
SPECIFICATIONS

Roll Size	5/6 Meters (16.4 Feet/19.6 Feet)
Max Voltage	24 VDC (regulated/Class 2)
Watt Foot	4.2
Light Source	266 pcs/Meter (39.37") 2016 SMD LED
Dimensions	15(W) x 10(H)mm (0.59" x 0.39")
Max Length	5/6 Meters (16.4Feet/19.6 Feet)
View Angle	120°
Brightness	420~450 LM/ft (30.5cm)
Bend Radius	4 inches (100mm) Max, one flat plane
Lamp Life	>30,000 hours (average life)
IP Rating	IP64 Type C
Mount	Smooth Surface/burrows free
Operating Temperature	-25°C ~ +40°C (-13°F ~ 104°F)

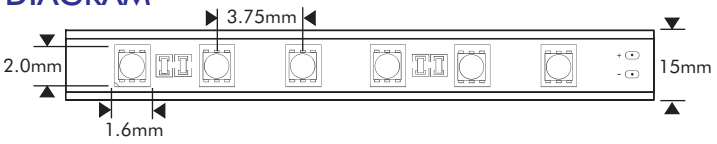
MODEL

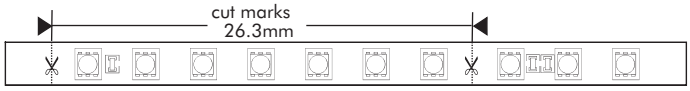
FC266M20-6M-24V-X

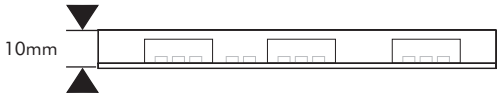
- **COLOR** (WW, W)
- **VOLTAGE** (24V)
- **LENGTH** (6 Meters)
- **LED TYPE** (2016 SMD)
- **LED/METER** (266LED/Meter)
- **COVER TYPE** (Type C, Silicone coating)
  A=IP22 **B**=IP62 **C**=IP64
- **FLEX STRIP**

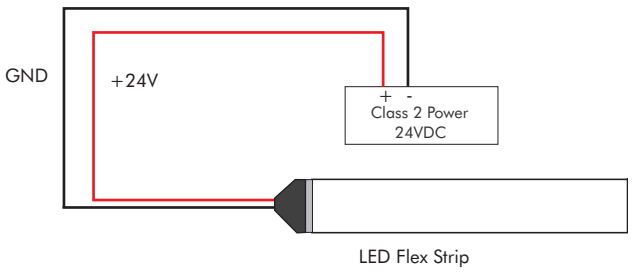


DIAGRAM

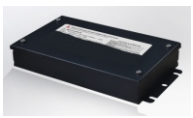








OPTIONAL ACCESSORIES

MD-024-060VTDHV2 (60W) Dimmable Class 2	MD-024-096VTDHV2 (96W) Dimmable Class 2	MD-024-192VTD52JV2 (192W) Dimmable Class 2	Wago Block Connectors (#221-413)
			

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