

TPR WESTFLEX® SMD-V2

IP67



Description:

The **Westflex® SMD-V2** is a flexible 24VDC tape light for Architectural and Entertainment use. It is available in Non-Protected, Indoor Protected and IP67 Rated Weatherproof jackets. The Westflex® SMD-V2 is cuttable every 100mm (3.93") and there are a range of mounting options. In addition there are an assortment of Extrusions available for this product. It is available in four color temperatures shown below.

Specifications:

- 1.5W/ft
- 24VDC
- 132lm/ft
- Cut Segment 100mm (3.93") 6 LEDs
- 70% Light Maintenance at 50,000hrs
- Dimmable/Controllable
- 120 Degree Viewing Angle
- Ambient Temp of -4F to 122F
- 18 LED's per foot
- Max Lead length 35' with AWG20/2
- 3 Step MacAdam Ellipse CRI80
- 1 step CRI90

Certifications:



Ordering Logic:

MODEL	RATING	COLOR TEMP (K)	MOUNTING	LENGTH (inches)	LEAD LENGTH
TPR-FL-CMXSMD-V2	NP (No Protection)	1800	MC (Adhesive Clip)	96"	12"
	IP (Indoor Protection)	2200	MCIP (Screw Down Clip)		
	WP (IP67)	2700	MT (Mounting Track)		
		3000			
		3500			
		4000			
Example: TPR-FL-CMXSMD-V2-WP-3000-MT-96"-12"		5000			
Covemax SMD-V2, Weatherproof, 3000K, with Mounting Track, 96" fixture, 12" lead.		6500			

