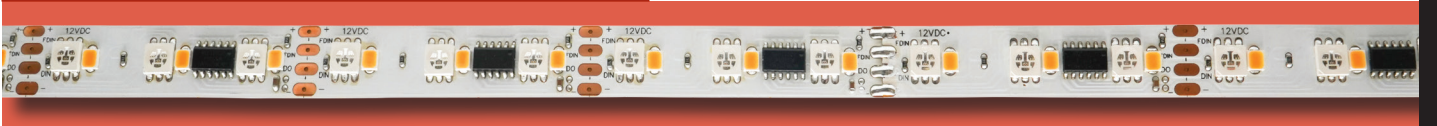


TPR COVEMAX® PIXEL ADDRESSABLE RGBW TAPELIGHT

IP20 / IP67

Description

The Covemax® Pixel Addressable RGBW TapeLight is a solid state tape light for Architectural and Entertainment markets. It is flexible, cuts to length every 1.9865" (50mm) and uses a high brightness 5050 LED for maximum performance. It is available in indoor or outdoor (IP67) jackets, and is fully controllable via DMX512 when used in conjunction with an SPI decoder. The White LED chip is available in 3000K and 6000K.



Specifications:

Power Consumption:	4.6 Watts at Full RGBW	Lumens (by color):	
Operating Voltage:	24V DC	RGB:	152 lumens per FT
Control:	SPI (supports most 1 & 2 wire ICs)	3000K white:	100 lumens per FT
Operating Temp:	-4F to 104F (-20C to 40C)	6000K white:	116 lumens per FT
Dimensions:	0.46"W x 0.82"H	Beam Angle:	120° beam
Maximum Run Length:	16.4FT	Min Segmentation:	50mm (1.9865")
Maximum lead length:	15FT	RGBW pixel length:	50mm (1.9865")

Certifications:



Ordering Logic:

MODEL				COLOR TEMP				RATING
TPR-FL-CMX	-	CHS	-	RGBW	-	3000K 6000K	-	NP (No Protection) IP (Indoor Protection) WP (IP67)