

TPR WESTFLEX® 4-IN1 RGBW TAPELIGHT V2

IP20/67

Description:

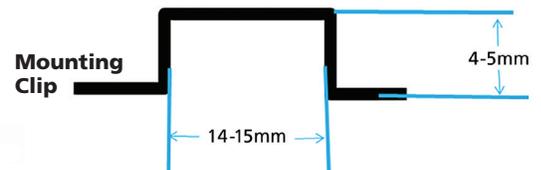
The **Westflex® 4-in1 RGBW V2 Tapelight** is designed for Architectural and Entertainment markets. It is flexible, cuts to length every 1.96" and uses a high brightness 5050 LED for maximum performance. It is available in indoor or outdoor (IP67 jackets), and is fully controllable via DMX512 when used in conjunction with the WestPower 300-4 DC Dimmer. The White quadrants of the LED chip are available in 2700K, 3000K, 4000K, and 6000K white



Specifications:

Lumens:	475 lm/ft (at full RGBW)	Max Run:	16.4' on Single Power Feed
Power:	7.4 W/ft	Lamp Life:	50,000hrs @70% lumen maintenance
Operating Voltage:	24VDC	Max Lead:	35' with AWG18
Operating Temp:	-4F to 104F (-20C to 40C)	Viewing Angle:	120 degrees
Dimensions:	0.5"W x 0.2H	Cut Length:	3.937" (100mm)

Certifications:



Ordering Logic:

MODEL				PROTECTION (P) RATING	
TPR-FL-SMD	-	RGBW4V2	-	2700K	NP (no jacket)
				3000K	IP (indoor protected)
				4000K	WP (weather protected)
				6500K	