TPR DMX-SPI DECODER V2 IP44

Description:

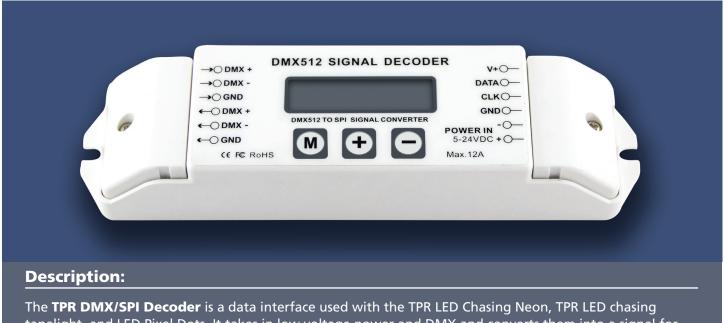The **TPR DMX/SPI Decoder** is a data interface used with the TPR LED Chasing Neon, TPR LED chasing tapelight, and LED Pixel Dots. It takes in low voltage power and DMX and converts them into a signal for creating chasing and pixelated effects. This unit is IP44 rated for indoor use only.

Specifications:

Input Power:	5-24V DC	**Max Pixels/Unit:**	170 (RGB pixels)/128 (RGBW pixels)
Input Signal:	DMX512/1990	**Dimensions:**	L: 6.929" x W: 1.811" x H: 1.1811"
Output Signal:	SPI protocol	**Weight:**	6.349 Oz.
	(6803/8806/2811/2801/3001/9813/1814/6812 IC selectable)	**Modes:**	Master DMX/Slave mode
Channels/Unit:	512 DMX channels		

Ordering Logic:

MODEL
TPR – DMX – SPI – DEC – V2

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