

# TPR DMX/SPI DECODER

IP44



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## Description:

The **TPR DMX/SPI Decoder** is a data interface used with the TPR LED Chasing Neon and LED Pixel Dots. It takes in low voltage power and DMX and converts them into a signal for creating chasing and pixelated effects. It is capable of up to 180 Watts at 24V. This unit is IP44 rated for indoor use only.

## Specifications: \*

Construction:	Framed Aluminum Housing	Channels/Unit:	512 Ch.
Power:	Up to 180W at 24VDC	Control System:	DMX 512
Operating Voltage:	5-24VDC	Max Run:	45 Feet (Chasing Neon)
Operating Temp:	-4F to 104F (-20C to 40C)	Max. Capacity:	60 Pixel Dots
Dimensions:	6.5" x 3" x 2"		

## Certifications:



## Ordering Logic:

MODEL

TPR-DMX-SPI-DEC

\* Specifications subject to change without notice.