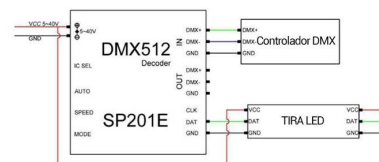


DMX decoder DMX-SPI Signal converter for LED strips

Ref. B1568

DMX DMX-SPILED strip decoder. Of small dimensions, it allows the control advancing in cascade mode in a synchronous or multiple way. It offers us the possibility of controlling the 12V RGB LED strips, being able to create a dynamic light effect and controlling each LED at our will. It contains intelligent chip (IC), adjustable speed and channel modes. 99 integrated patterns. Automatic DMX512 signal identification. Compatible with addressable LEDs and 5-channel RGBWW LEDs.

Decodificador conectado a DMX512 y Tira LED



Datos del producto

202· Tensión Nominal (V)	5/24V-DC
208· Sensor	No
310· Material	Metal
312· Uso Exterior	Yes, in a watertight box
313· IP	IP20
314· Rango temperatura	-20°C +40°C
401· Frecuencia de uso	Intensivo
402· Vida útil (h)	35000
403· Clase eficiencia energética	A+ (2021)
404· Certificados	CE, ROHS
405· Garantía	Según garantía legal: 2 años
214· Conectividad	DMX
211· Sistema de control	DMX-SPI
212· Control de color	RGB, RGBWW
213· Tensión de salida (V)	5/24V-DC