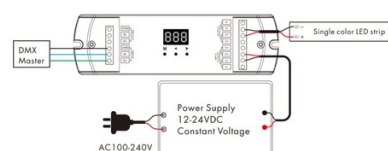


DMX512 Decoder 12-24V DC - 15A - 1 Channel

Ref. SK-D1-L

The DMX512 Decoder is a LED lighting control device with 1 output channel with a maximum intensity of 15A. It is compatible with input voltages of 12-24V. Uses the DMX512 input signal and provides a PWM output signal to achieve smooth lighting control. Supports remote control RDM, allows selection of output resolution and PMW frequency adjustment.

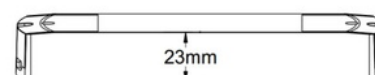
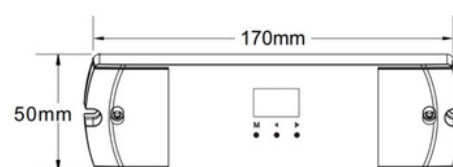
Wiring Diagram



Note:
1. An DMX signal amplifier is needed if more than 32 decoders are connected, or use overlong signal line, signal amplification should not be more than 5 times continuously.
2. If the recoil effect occurs because of longer signal line or bad line quality, please try to connect 0.25W 90-120Ω terminal resistor at the end of each DMX signal line

Product data

Certs	CE, ROHS
Connectivity	DMX
Dimensions (mm) LxWxH	170 x 50 x 23
Guarantee	5 years
Maximum intensity (A)	15
IP	IP20
Number of channels	1
Output Voltage (V)	12 - 24 V
Nominal Voltage (V)	12-24V DC
Outdoor Use	No



Product variants

Reference

Attributes



SK-D1-L