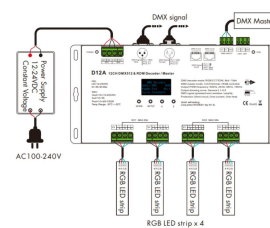


WIRING DIAGRAM

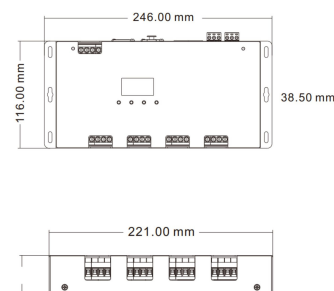


- Note:
1. Connecting with green terminal (DMX AMP) or an extra amplifier will be needed when more than 32 decoders are connected, or use overlong signal line, signal amplification should not be more than 5 times continuously.
 2. If the recoil effect occurs because of longer signal line or bad line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

DMX512 Decoder 12-24V DC - 5A/channel - 12 Channels - OLED Display

Ref. SK-D12A

The DMX512 Decoder is a LED lighting control device with 12 output channels, each with a maximum intensity of 5A. It's compatible with input voltages of 12-24V. It incorporates an OLED display and keys to select the initial DMX address. It uses DMX512 input signal and provides PWM output signal for smooth lighting control.



Datos del producto

Nominal Voltage (V)	12-24V
Dimensions (mm) LxHxh	246 x 116 x 38.5
Use Outdoor	No
IP	IP20
Certificates	CE, ROHS
Warranty	According to legal guarantee: 2 years
Output voltage (V)	12 - 24
Number of channels	12
Maximum intensity (A)	5A/canal

