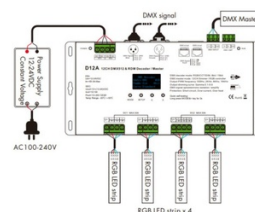


DMX512 Decoder 12-24V DC - 5A/channel - 12 Channels - OLED Display

Ref. SK-D12A

De DMX512 Decoder ass eng LED Liichtkontrollgerät mat 12 Ausgangskanal, all mat engem maximale Ctärkert vun 5A. Et ass kompatibel mat Inputspannung vun 12-24V. Et enthält e OLED-Bildschirm an Tasten fir d'initial DMX Adress ze wielen. Benutzt den DMX512 Input Signal a gitt e PWM Output Signal fir glat Luuchtkontroll z'erreechen.

WIRING DIAGRAM

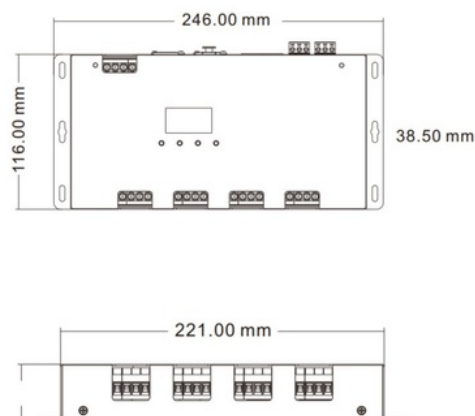


Note:

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.

Product data

Certificaten	CE, ROHS
Dimensiounen (mm) LxIxh	246 x 116 x 38.5
Garantie	5 Joer
Maximal Intensitéit (A)	5A/Kanal
IP	IP20
Zuel vun Kanal	12
Ausgangsspannung (V)	12 - 24
Nummspannung (V)	12-24V DC
Uwendung am Freien	Nei



Product variants

Reference

Attributes



SK-D12A