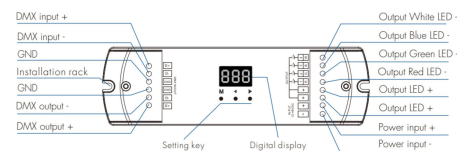


## Mechanical Structures and Installations

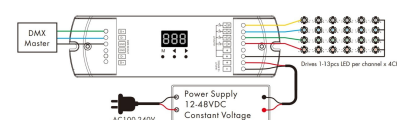


## DMX512 Decoder 12-48V DC - 350-1200mA/channel - 4 Channels

## Ref. SK-D4C-L

The DMX512 Decoder is a LED lighting control device with 4 output channels with an intensity range of 150-1200mA/channel. It's compatible with input voltages of 12-48V. It uses DMX512 input signal and provides PWM output signal to achieve smooth lighting control. It supports RDM remote control, allows to select output resolution and PMW frequency setting.

## WIRING DIAGRAM



1. The LED quantity at each channel can be different, the decoder could auto check and output a proper voltage to each channel according to its LED quantities.
2. The decoder works on buck mode, the voltage of power supply should be greater than the total voltage of the series LEDs.

## Datos del producto

Nominal Voltage (V)	12-48V
Dimensions (mm) LxIxh	170 x 50 x 23
Use Outdoor	No
IP	IP20
Temperature range	-30°C ~ +55°C
Certificates	CE, ROHS
Warranty	According to legal guarantee: 2 years
Connectivity	DMX
Colour control	RGB, RGBW
Number of channels	4
Maximum intensity (A)	0.35 - 1.2

