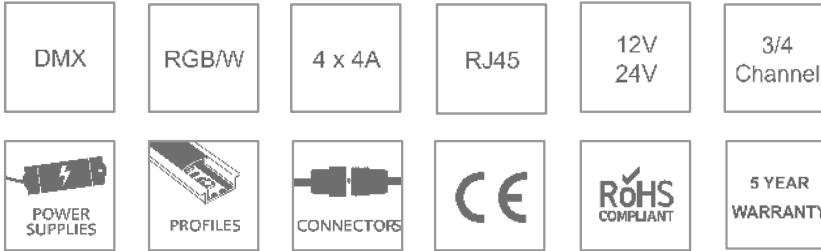


DMX 512 Receiver (4 x 4A)

SPECIFICATION SHEET



■ PRODUCT SPECIFICATION

Connectivity	DMX 512
Output Wattage	48 - 96W / Channel
Input / Output Voltage	12V / 24V DC Constant Voltage
Output Current	4 x 4A
Interface Connection	RJ45
Colour	Black
Protocol	RDM/2009
Operating Temperature	-20°C ~ +50°C
Relative Humidity	8% to 80%
Warranty	5 years
Certificated	CE + RoHS
Receiver Dimensions (mm)	120 x 42 x 23



DMX 512 Receiver (4 x 4A)

■ PRODUCT DETAILS

Product name	DMX Receiver
Product code	RC-DMX-4
Description	DMX 512 Receiver 4 x 4A

■ PRODUCT Features

- Commercial Grade DMX LED Receiver
- DMX 512
- RJ45 Connections
- 3/4 Channel
- RDM Protocol/2009
- Can control single colour, dual colour (CCT), RGB, RGBW
- 256 brightness levels

■ PRODUCT DESCRIPTION

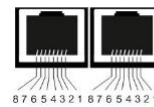
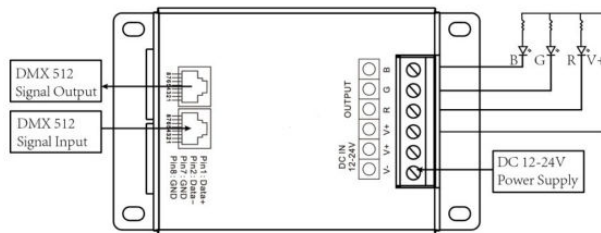
This DMX receiver from InStyle LED's is a 4-channel x 4amp DMX 512 decoder that can be linked and used with any standard DMX 512 protocol receivers / controllers.

The DMX receiver offers RJ45 sockets for the data signal, and can be daisy-chained using Cat 5 cable wired back to a controller.

■ Wiring Diagram

The receiver can control up to 240 watts of 12V LED tape, or 480 watts of 24V tape (4A per channel). Allowing for headroom, we recommend that the receiver is used to control up to 20 metres of 24v RGBW high power LED tape (19.2W).

WIRING DIAGRAM



1: DATA+ 3-6: NC
2: DATA- 7-8: GND

