

Wall Controller LED

- For use with DMX digital decoder for colour changing and dimming procedures
- The decoder connects to a DMX controller and enables signals and data to be sent to the LED tape or fittings
- Input: DMX512 signal
- Data connection RJ45 (CAT 5)



12V / 24V IP20

PART NO.	FINISH
WDMX-01-WH	WHITE
WDMX-01-BK	BLACK

DMX Decoder 02

- For use with DMX digital controller for colour changing and dimming procedures
- The decoder connects to a DMX controller and enables signals and data to be sent to the LED tape or fittings
- Input: DMX512 signal
- Data connection RJ45 (CAT 5)
- 12V - 4 x 60W max load
- 24V - 4 x 120W max load



12V / 24V IP20

PART NO.	CONNECTOR TYPE
DMX512-DEC	TERMINAL BLOCK

DMX Decoder

- For use with DMX digital controller for colour changing and dimming procedures
- The decoder connects to a DMX controller and enables signals and data to be sent to the LED tape or fittings
- Input: DMX512 signal
- Data connection RJ45 (CAT 5)
- 12V - 180W max load
- 24V - 360W max load



12V / 24V IP20

PART NO.	CONNECTOR TYPE
DMX-DEC-01-JA	JA

DMX Decoder 02

- For use with DMX digital controller for colour changing and dimming procedures
- 4 Channel - RGBW/RGBWW
- The decoder connects to a DMX controller and enables signals and data to be sent to the LED tape or fittings
- Input: DMX512 signal
- Data connection RJ45 (CAT 5)
- 12V - 4 x 48W max load
- 24V - 4 x 96W max load



12V / 24V IP20

PART NO.	CONNECTOR TYPE
DMX-DEC-02	DMX/RJ45