

# CONTROLLERS



## DMX 512 Decoder - 4 Channels

- Installer friendly, easy to mount install and configure
- Protects for overload, over temperature, and auto-reset function DMX address configurable via easily accessible dip switches 256 level brightness
- Full colour control (16.7M colours)
- Can be used with a single channel for brightness
- -40°C to +85°C working temperature
- Available with 4 channels
- 166 x 67 x 41mm, 400g

810091  
12/24 VDC Input Voltage



## DMX 512 Decoder - 3 Channels

- Installer friendly, easy to mount install and configure
- Protects for overload, over temperature, and auto-reset function DMX address configurable via easily accessible dip switches 256 level brightness
- Full colour control (16.7M colours)
- Can be used with a single channel for brightness
- -40°C to +85°C working temperature
- Available with 3 channels
- 166 x 67 x 41mm, 400g

810095  
12/24 VDC Input Voltage



## RGB Lighting Amplifier

- Add lighting control to an unlimited number of LED fixtures
- 0-100% Dimming
- -20°C to +40°C working temperature
- 3 Channels, 10A per channel
- Black metal housing, 110 x 90 x 25mm, 260g

810096



## RGBW Lighting Amplifier

- Add lighting control to an unlimited number of LED fixtures
- 0-100% Dimming
- -20°C to +40°C working temperature
- 3 Channels, 10A per channel
- Black metal housing, 110 x 90 x 25mm, 260g

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