



EV-DMX-RGB12V

DMX RGB Controller 12V-24V High Power 8A/ch

- DMX control or stand-alone RGB controller for 12V RGB LED
- LCD display – to set 34 pre-programmed mode and speed for stand-alone mode
- Used with any 12V DC common-anode LED product, i.e. Eversale EV-ST-WP-RGB
- Used with Master DMX controller, i.e. EV-DMX512
- Input 12V-24V DC, Output Max 8A per channel, i.e. 288W
- Comes with 2 x XLR plugs for DMX In & Out, plus RGB direct screw terminals
- Dimensions: L 8.0" x W 5.3" z H 1.97" (L203x W134x H50mm), 1lb Weight
- Working temperature: 0-40 °C
- 1 year warranty

