

TECHNICAL DATASHEET · RGB DMX LED LIGHTING - CONTROL ACCESSORIES

Stand-Alone DMX Touch Panel for RGB LED 1024 Channels

EcoSolaris code: ECO-LED-430 · Designed and manufactured in Europe · OSRAM LEDs



Stand-alone DMX controller with touch panel for indoor and outdoor RGB architectural lighting. Two DMX512 universes, 1024 channels, up to 340 RGB luminaires. Programming from a PC or Mac over USB to mini-USB, or wirelessly from a tablet or phone; microSD memory. Supply 6-9V DC 0.6A, IP40, -20 to +40 degrees C.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Equipment type	Stand-alone DMX controller with touch panel
Output protocol	Two DMX512 universes
Number of channels	1024
Maximum RGB luminaires	340, on separate addresses
Programming	PC / Mac over USB to mini-USB; tablet / phone wirelessly
Memory	microSD card
Supply	6-9V DC, 0.6A
Ingress protection	IP40
Operating temperature	-20 degrees C to +40 degrees C
Markings	CE, F

Features

- Two DMX512 universes, 1024 channels
- Up to 340 addressable RGB luminaires
- Autonomous playback from a microSD card
- USB or wireless programming
- Supply 6-9V DC, 0.6A
- IP40, indoor or protected-enclosure mounting

Recommended applications

Indoor RGB architecture

Outdoor RGB architecture

Large DMX installations