

TECHNICAL DATASHEET · RGB DMX LED LIGHTING - CONTROL ACCESSORIES

DMX RGB LED Controller with Remote 96 Addresses 4 Zones

EcoSolaris code: ECO-LED-64 · Designed and manufactured in Europe · OSRAM LEDs



DMX controller with remote for RGB applications, with up to 96 DMX addresses in 4 individual zones. It commands a maximum of 32 RGB luminaires (a block of 3 addresses: red, green, blue), addressed 001, 004, 007 and so on. Functions: static colours, cycling, chase effects, speed and a dynamic mode.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Equipment type	DMX controller with remote, RGB applications
Maximum number of DMX addresses	96
Individual zones	4
Maximum number of RGB luminaires	32
Luminaire structure	Block of 3 consecutive addresses: red, green, blue
Addressing	001, 004, 007 and onwards in steps of 3 up to 96
Control	Remote for all functions
Effects	Static colours, cycling, chase, speed, dynamic

Features

- 96 DMX addresses in 4 programmable zones
- Up to 32 RGB luminaires
- All functions from the remote control
- Static, cycling, chase and dynamic effects
- Luminaires wired in logical order per zone

Recommended applications

Small RGB installations

Facades

Gardens

Terraces