



art. 0806

Short description

OUT OF PRODUCTION

The ARCHIBAR 150 RGBW is a leading edge super high power LED bar for outdoor use.

IP66 rated and therefore suitable for external architectural applications. Full remote DMX control for RGBW, to allow endless colour mixing possibilities.

Unlimited colour palette that can enhance the illumination of facades for endless architectural applications.

Particularly suitable for applications like commercial malls, exhibition centres, historical sites and generally for facades.

- Standard fixture colour finishing is grey. Optional black and white (art. FX-COLOUR).

Description

• SOURCE

n. 64 (4x5W) LEDs

16 groups each one with four LEDs (RGBW)

5900 total lm (lm: 2200 W, 1100 R, 2100 G, 500 B)

120W total light power

• OPTIC

25mm quad lenses 23°

On request:

ARCHIBAR 150 RGBW

- 10°; quad lenses

- 40°; quad lenses

- TILT

manual 120°;

- CONTROL

Standard interface: RS-485; opto-couplet input

Protocol: USITT DMX 512

- SETUP AND CONFIGURATION

Inside with microswitches

Internal preset with MASTER/SLAVE function

- IP RATE

IP 66

- POWER SUPPLY

Switching power supply (universal main voltage)

Rated voltage: 100-240V~; 50-60Hz

Rated power: 140W

Rated current: 0,7A @ 230V

- DMX CHANNELS

9 channels

- PHYSICAL

WxDxH: 1010x87x68mm (dimension of profile)

Weight: 8,5 kg.