DTRAX - OSRAM LIGHT-DRIVE ELITE DMX CONTROLLER SPECIFICATIONS

Light-Drive Elite is a wall-mounted standalone DMX controller and interactive user interface for dynamic lighting. End-users can easily setup color changing effects and control lighting directly using the device. The user interface features touch-sensitive keys and a wheel with color LEDs for intuitive selection of colors and adjustment of intensity and speed. Memory functions allows end-users to define four colors for color-changing effects. It can be easily connected to LED RGB fixtures through an RJ45 connection for power and data. Light-Drive Elite's glassy finish is designed for an elegant appearance as well as easy maintenance.

Key Features

- Standalone DMX controller and user interface
- 512 channels DMX output (RGB)
- 4 mode keys to select intensity, color, white and memory mode.
- On/off key and a play/pause key
- 4 user-defined memory slots
- 5 status LEDs
- Touch wheel with 12 RGB LEDs
- Built-in IR receiver for remote control
- Glass finish
- Ultra thin design
- Color chase on up to 12 RGB fixtures / light-points with spread effect
- Wall mountable

Included in package

- Light-Drive Elite
- Setup Manual
- Hexagon screw key
- Power and data merger
- Mounting plate

General Specifications

Item codes Light-Drive Elite white	AA439170138
Dimensions (W x H x D)	160 x 80 x 11 mm/ 6.3 x 3.15 x 0.43 in
Weight	0.3 kg/0.66 lbs
Power	24 V DC, 100 mA RJ45
Operating/storage temp.	0 ... 40 °C/32 ... 104 °F
Operating/storage humidity	0 ... 80% non-condens.
Protection class	IP20
Housing	Glass (surface), Aluminium (housing)
Mounting	In-wall mounting
Certifications	CE

Light-Drive Specifications

User interface	Capacitive touch sensor
DMX output	RJ45
Remote control	IR (RC5)

CE

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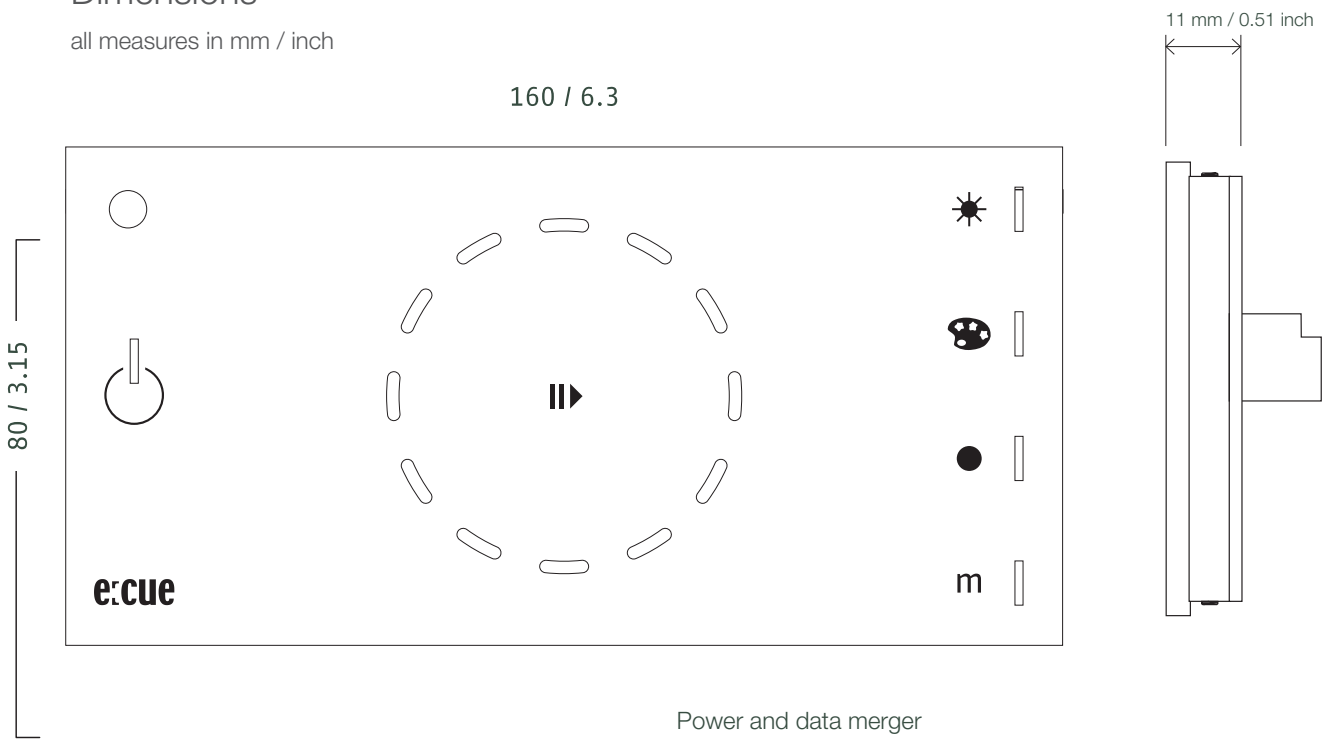
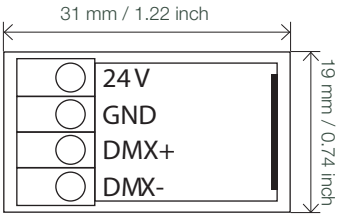
Dimensions

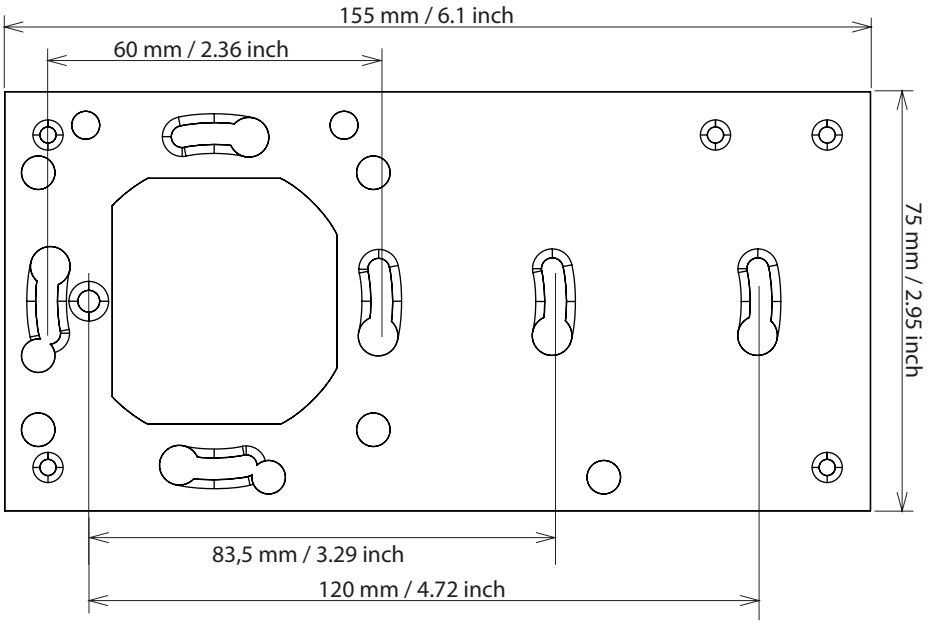
all measures in mm / inch



Power and data merger



Mouting Plate



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