DMX512 Master Controller Programmable

Smart Phone App

Input Voltage



The BL controls Cato is a wall-mounted DMX controller designed for the most demanding projects, featuring 1024 channels, 2 universes, 500 scenes and 10 zones. The glass panel interface features an intuitive and user-friendly, touch-sensitive color display, allowing simple selection of up to 50 scenes, along with speed, dimming, saturation and RGBW color control. Connect to a computer or smart device to create your own programs or for remote control.

Programmable on Windows/Mac

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

6VDC, 0.6A (Plug-in power supply included)

Product Detail

Touchscreen Panel



Electrical		RS232
Liectricul	Connections	Ethernet
		8 Dry Contact Points
		5V Output Relay
Mechanical	Housing Construction	Glass Touch Panel
	Housing Construction	Black Frame
	Mounting	Single or Double Gang Wall Socket
	Weight	0.54lb (247g)
Environmental	Environmental	IP20
	Certifications	ETL
	Operating Temperature	14°F to 113°F (-10°C to 45°C)

1Mini-USB 2.0

Features

- DMX 512 Protocol
- 2 Universes
- Intuitive Control Palette
- LCD Screen
- Ordering
 Dimensions

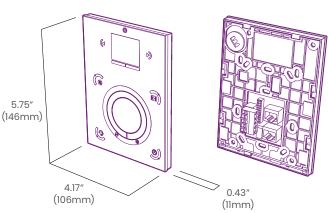
 Product Code
 Series
 Channels
 Input Voltage
 IP Rating

 CTO
 CT
 1024
 6
 IP20

Clock & Calendar Trigger

• Mac OSX and Windows

• Smart Phone App



BL	LIGHTING
ILL	JMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty. Designed & Assembled in North America.

For more information please download the BL LIGHTING catalog

bllighting.com