DMX CONTROL KEYPAD DE3

Touch Sensitive Intelligent Control Keypad

The feature rich lighting controller has been designed to provide a control solution for the most demanding of projects, whilst maintaining an easy to use panel of touch sensitive buttons. The controller integrates a graphical color screen allowing scene photos to be displayed. Easily view the selected zone, scene name and design without the need to navigate through complex menus. Change the speed, color and dimmer using the circular palette. The lighting levels, color and effects can be programmed from a PC, Mac, Android, iPad or iPhone using the included software.

TECHNICAL DATA

Input Power	6-7V DC 0.6A DMX512
Output Protocol	(x2)
Programmability	PC, Mac, Tablet, Smartphone
Finish Color	Black
Connections	USB, Ethernet, RS232, Clock, 8 dry contact ports, open drain ouput (for relay)
Memory	microSD (32Gb Max)
Temperature	-10 °C - 45 °C
Battery	LIR2032
Mounting	Single or double-gang wall socket
Dimensions	5.7x4.17x0.43in
Weight	8.71oz
Standards	EC, EMC, ROHS



KEY FEATURES

- Sleek glass design which sits 11mm from the wall
- Graphical color display to show selected environment
- Color/dimmer/speed palette
- Color temperature mixing
- Touch sensitive buttons. No mechanical parts
- Touch sensitive wheel allows for accurate color selection
- Multi-zone microSD memory
- Multi-room control with 500 scenes, 10 zones
- 1024 DMX channels. Control 340 RGB fixtures
- USB & Ethernet connectivity for programming and control
- RS232, Dry Contact Ports and an Infra Red input port
- Clock and calendar with Sunrise/ Sunset triggering
- Network communication. Control lighting remotely
- Catalog of designs including black and white glass
- OEM customization of the color palette and logo
- Windows/Mac software to set dynamic colors/effects
- iPhone/iPad/Android remote and programming apps

PART NUMBER & SPECIFICATIONS

Part #	Description
011410	DMX Control Touch Keypad DE3
RJ2BLOCK	RJ45 to connector block converter for power+DMX
POWER4M	6-7v ACDC power supply

ORGANIC LIGHTING®

Project		
Туре		
Date		



Single or double-gang wall socket mounting



Specifications are correct at the time of publishing, but may be modified or improved in accordance with current electrical, safety or manufacturing methods without notification.