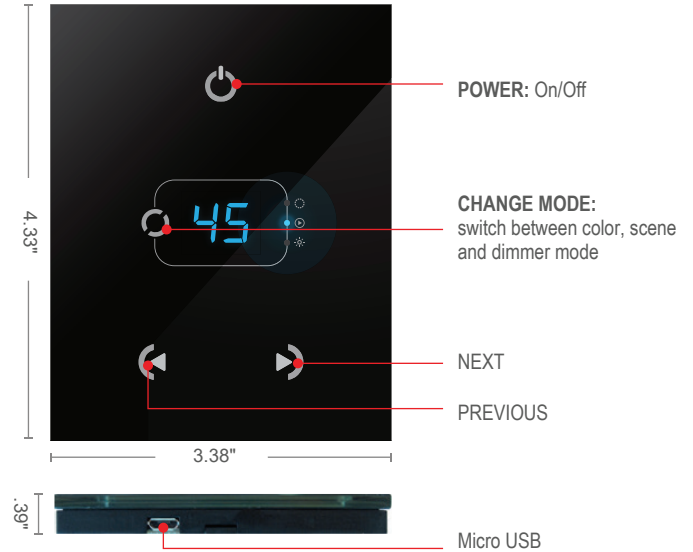




iQ-DMX-STICK-GA2

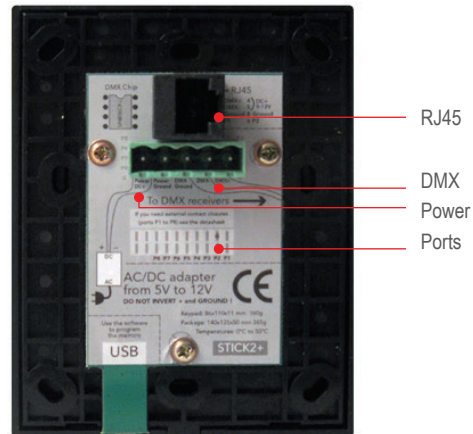
iQ-DMX-STICK-GA2 controller is a DMX based controller aimed at architectural lighting installations requiring an advanced level of programming options (color changing effects, specific colors etc). The controller has been engineered to meet the needs of lighting designers, while providing a clean and user-friendly panel. Featuring an on/off button and 4 touch sensitive buttons (on/off, mode, previous, next)

Use ESA2 software to control your lighting scenes on your PC or Mac Computer. This robust controller is capable of storing up to 99 scenes in multi-rooms, 4 of which can be recalled on the actual controller itself. iQ-DMX-STICK-GA2 is an ideal solution for hotels, homes and public environments.



FEATURES

- DMX512 Output
- Windows / Mac software to set dynamic colors / effects
- 512 DMX channels. Control 170 RGB fixtures
- Store up to 99 dynamic or static scenes
- 4 touch-sensitive buttons. No mechanical parts
- Live setting of the intensity and color of a scene
- Sleek Black / White glass design
- Micro-usb, Power (2pins), DMX (3pins), 8 dry contact ports for programming and control with a 5V Output Relay
- Live Control: Color and Dimmer
- 5-10VDC 0.3A Input
- 8 dry contact trigger ports on PCB and 2 on RJ45
- Multi-zone 76K memory
- Operating Temperature: 32°F - 122°F
- Dimensions: 3.38" x 4.33" x 0.39"
- Weight: 0.32 lbs
- EC, EMC, ROHS, ETL, UL Standards (some are in progress)



2017.V01

PROJECT NAME	DATE	COMPANY	TYPE	NOTE