



LIGHT *Sync* G2

Data Line
Switch Input

- Data line pushbutton switch station
- Made in the USA
- 1 to 6-button configuration
- Switch locator LED
- Status indicator LED for true relay, group or preset status
- Mounts in a standard single gang electrical box
- Laser engraving available
- Replaceable fronts and buttons



Available in White, Ivory and Gray

Overview

The LightSync G2 data line pushbutton switch station offers all the functions of the classic LightSync switch but is more affordable and flexible. Switch stations are available with 1 to 6 pushbuttons and have a status LED associated with each button along with a locator LED that is always lit. Each button may be individually programmed to control any relay(s), group(s) or preset(s) throughout the network. Switch faceplates are removable and can be laser etched for switch identification.

Features

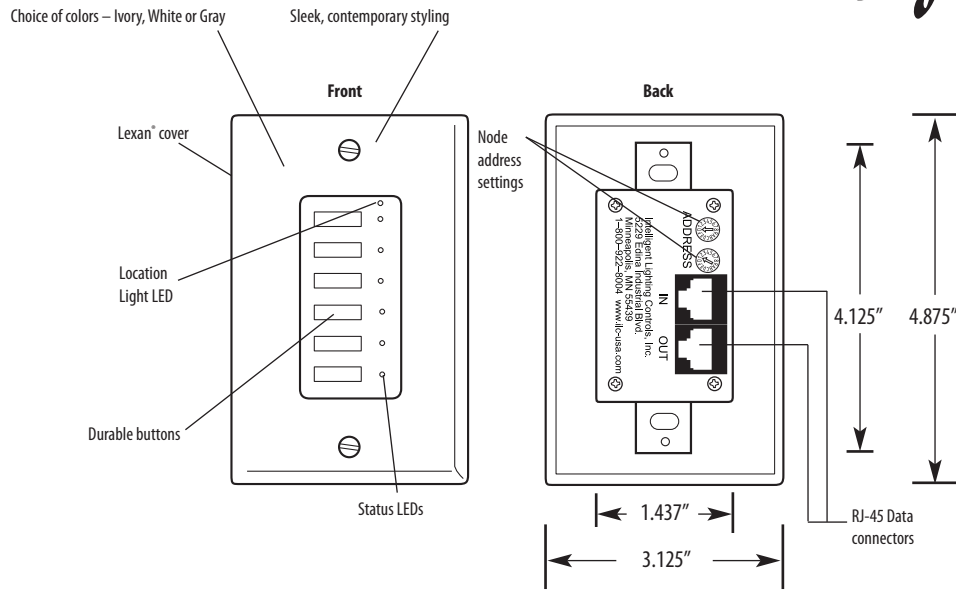
- **Data line** pushbutton switch station
- **Made** in the USA
- **Buttons range** from 1 to 6 per station
- **Switches beep** audibly when activated
- **Program** each button to control any relay(s), group(s) or preset(s)
- **Switch locator LED** helps find the switch in a dark room
- **Status LEDs** indicate the true state of a relay, group or preset
- **Replaceable faceplates and buttons**
- **Mounts** in a standard single gang box
- **Laser engraving** is available for switch identification
- **Remote mount** anywhere on the LightSync network
- **Self powered** from the network
- **RJ45 connectors** provided for easy connection
- **Addressable** rotary switches
- **Decora**® style switch plate provided
- **Available in white, ivory, or gray**



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Physical



Specifications

Physical:

- Standard single gang mounting
- Digital addressing switches
- RJ45 connectors provided for easy connection
- Switch plate is made of Lexan with screws provided
- Mounting screws provided
- Laser engraving up to 10 characters

Switch Plates:

- Brushed Aluminum (visible screws)
- Stainless Steel (visible screws)
- Painted (visible screws)

Electrical:

- Powered from the panel or LightSync network

Operating Environment:

- Location: Interior space
- Operating Temp.: 0° to 50° C
- Humidity: 10% - 90% Non-condensing
- Atmosphere: Non-explosive/corrosive
- Vibration: Stationary

Certifications and Approvals:

- UL CUL
- FCC Part 15

Ordering

