



LIGHT *Sync* Slide Switch

Intelligent
Dimmer Control

- Data line slide switch controller
- Made in the USA
- Controls 0 to 10V dimmer modules
- Architectural design with matching screwless cover
- Mounts in a standard single gang electrical box
- Engraved button identification available



Standard cover

Overview

The LightSync slide switch provides analog control of 0 to 10V dimming modules through the network data line. The switch is fully programmable for analog output range and can be set to turn loads “on” or “off” at any level with up to 8 individual set points. Each set point can control any relay anywhere in the network. Switch faceplates are available in four colors, stainless steel, and brushed aluminum and are supplied with matching switch plates.

Features

General Information:

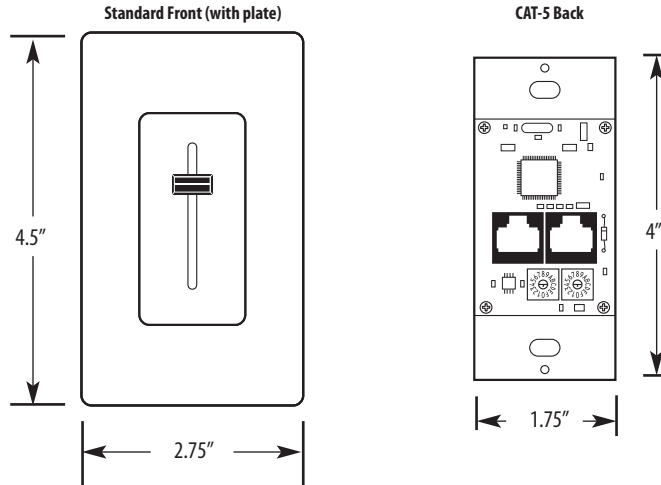
- **Data line** slide switch control
- **Made** in the USA
- **Controls** 0 to 10V dimmer modules
- **Analog** slide switch control
- **Programmable** to one or more modules
- **8 set-points** for direct relay control
- **Fully adjustable scaling** for level and voltage
- **Faceplates** are available in white, ivory, gray, black, stainless steel and brushed aluminum
- **Mounts** in a standard single gang box
- **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 matching switch plate provided



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Physical



Specifications

Physical:

- Standard single gang mounting
- High quality slide switch
- Digital addressing switches
- RJ45 connectors provided for easy connection
- Screw or screwless plates are available
- Mounting screws provided
- Laser engraving up to 10 characters
- Available in ivory, white, black, gray, stainless steel and brushed aluminum

Switch Plates:

- Lexan® (screwless)
- Brushed Aluminum (visible screws)
- Stainless Steel (screwless/visible screws)
- Painted (visible screws)

Electrical:

- Powered from the panel or LightSync network

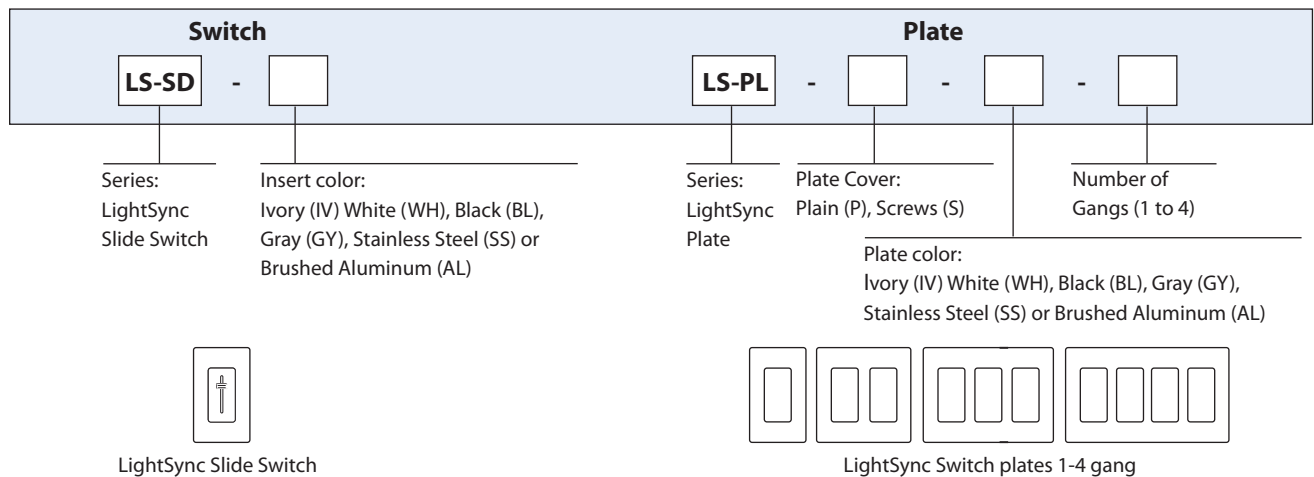
Operating Environment:

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

Certifications and Approvals:

- FCC Part 15

Ordering



INTELLIGENT LIGHTING CONTROLS, INC.
www.ilc-usa.com