

LightSync Digital

Digital Touch Switch

Overview

The LightSync Digital Touch Switch station offers a durable switch that is resistant to impact and vandalism. Switch stations are available with 1 to 3 highly durable push button switches and have a status LED associated with each button. Each button may be programmed to control any relay(s), group(s) or preset(s) throughout the network. Switch faceplates are available in four colors, stainless steel, or brushed aluminum and are supplied with switch plates.



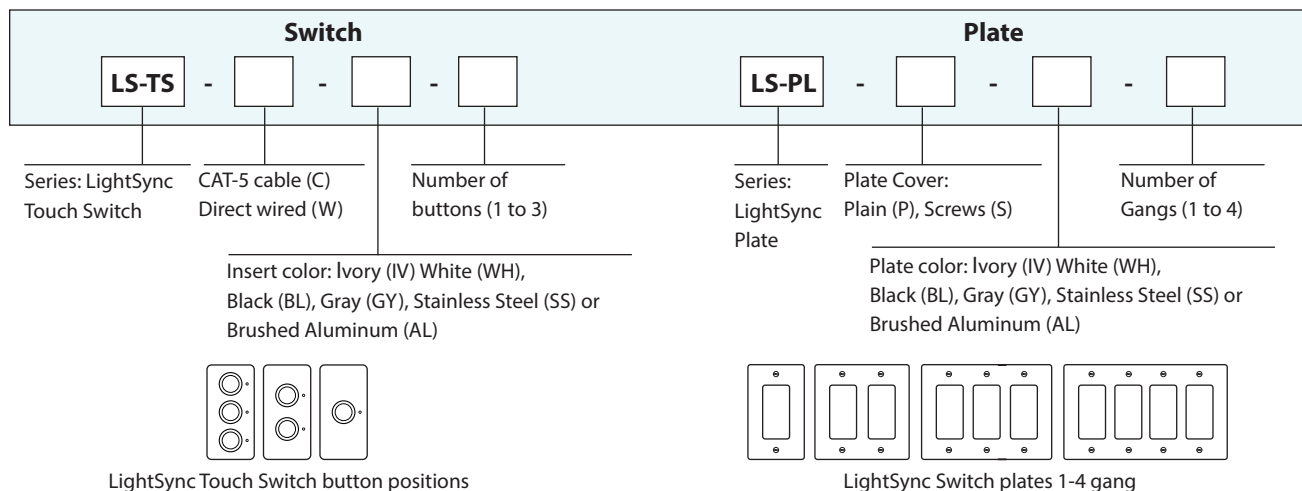
Features

- **Made in the USA**
- **Digital CAT-5 Ready**
- **Durable** vandal resistant data line switch station
- **Buttons** range from 1 to 3 per station
- **Audible** switch beeps upon activation
- **Programmable buttons** control any relay(s), group(s) or preset(s)
- **Status LEDs** for indicating the true state of a relay, group or preset
- **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
- **Addressable** rotary switches
- **Decora®** style matching switch plate provided
- **Hardwired** version available

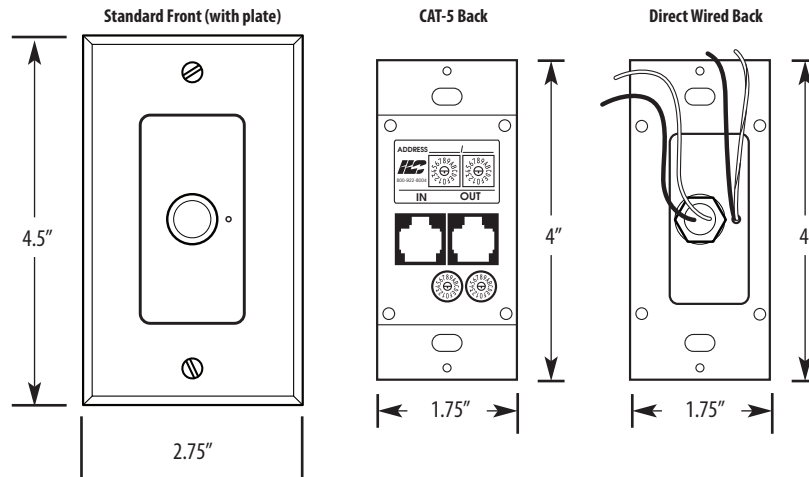
Warranty

Six-year limited warranty

Ordering



Physical



Specifications

Physical:

- Standard single gang mounting
- Digital addressing switches
- RJ45 connectors provided for easy connection
- Screw or screwless plates are available
- Mounting screws provided
- Engraving up to 10 characters
- Stainless Steel Switch

Switch Plates:

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

Electrical:

- Powered from the panel or LightSync network
- 200,000 electrical life cycles

Operating Environment:

- Location: Interior space
- Operating Temp.: 0° to 50° C
- Humidity: 10% - 90% Non-condensing
- Atmosphere: Non-explosive/corrosive
- Vibration: Stationary
- Switch Ingress Protection: IP68

Certifications and Approvals:

- FCC Part 15