

LightSync Digital

Data Line Disable Key Switch

### Overview

The LightSync Digital disable key switch provides an extra level of security by disabling all Lightsync devices down from the disable switch. Ideal for areas with switches that require control functions to be limited or locked out. Switch stations have a high quality 5-tumbler key switch and status LED. Faceplates are available in four colors and are supplied with matching switch plates.



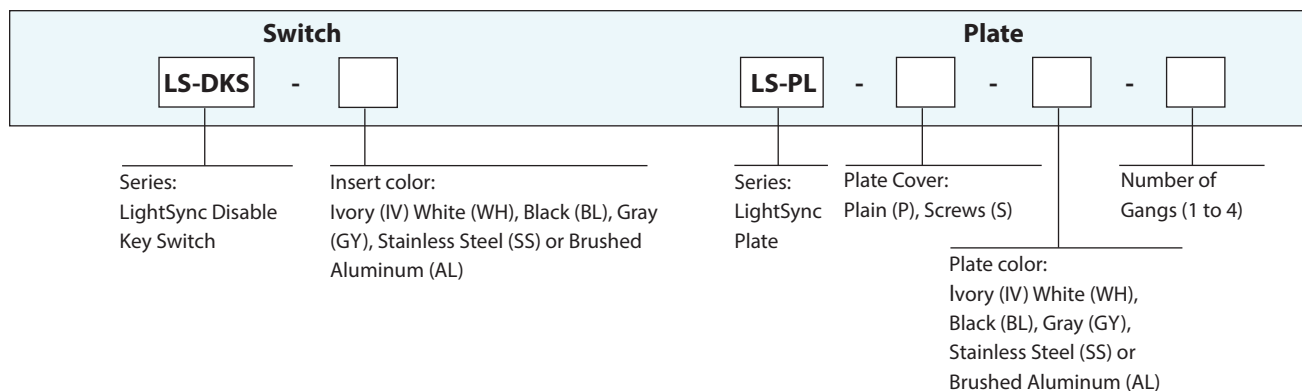
### Features

- **Made in the USA**
- **Digital CAT-5 Ready**
- **Disables** LightSync devices on the data line
- **Feed-through** allows for normal data line communication
- **Key Switch** maintained type with removable key
- **Secure** 5-tumbler high quality switches
- **Status LED** indicates disable state
- **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
- **Mount** anywhere on the LightSync network
- **Self-powered** from the network
- **Decora®** matching switch plate provided

### Warranty

Six-year limited warranty

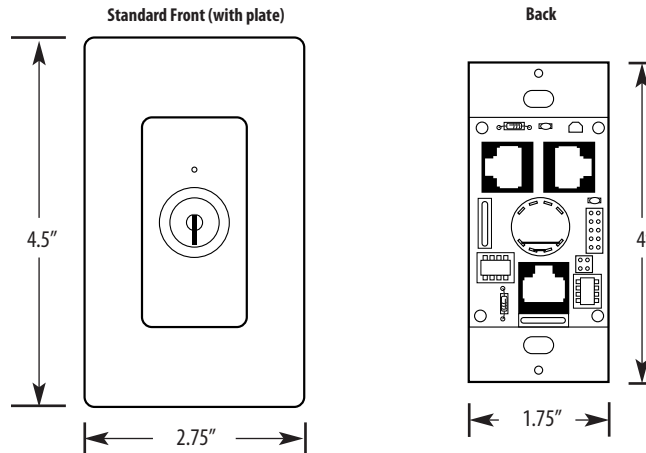
### Ordering



## LightSync Digital

## Data Line Disable Key Switch

## Physical



## Specifications

**Physical:**

- Standard single gang mounting
- Data in, data out, and data disable out ports
- RJ45 connectors provided for easy connection
- Screw or screwless plates available
- Mounting screws provided
- Laser engraving up to 10 characters available
- Available in ivory, white, black, gray, stainless steel and brushed aluminum

**Switches:**

- Maintained SPST key removable in "on" or "off" position

**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:**

- UL
- FCC Part 15