

Apprentice 3 **Key Switch Stations**

Overview

Key Switch stations provide an extra level of security and limit access to lighting control functions to those who possess the appropriate key. Key Switch control stations can be used in public areas where access to control functions must be limited. Key Switch control station plates and switches can be ordered with engraved labeling to clearly identify the purpose of each switch. With LED pilot light and a choice of colors and materials, Key Switch control station plates and switches provide a secure solution to your low voltage switching requirements.



Features

- Made in the USA
- Digital CAT-5 Ready

Switches

- Key Switch control stations are supplied with heavy-duty Single Pole Double Throw (SPDT), Momentary or Maintained Key Switches
- Maintained: double action center OFF SPDT
- Momentary: double action center OFF SPDT

Switch Identification

- Engraved: Lettering is engraved directly into plate surface

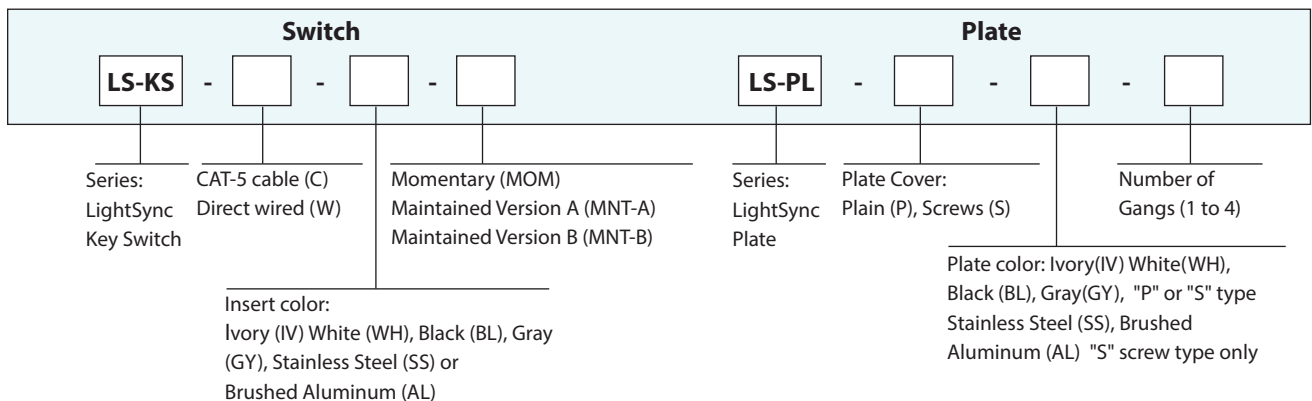
LED Pilot Light

- LED pilot light gives visual confirmation of current control status of a relay, group of relays or a preset. The LED can also be a static "ON" to provide a locator for the switch

Warranty

One year limited warranty

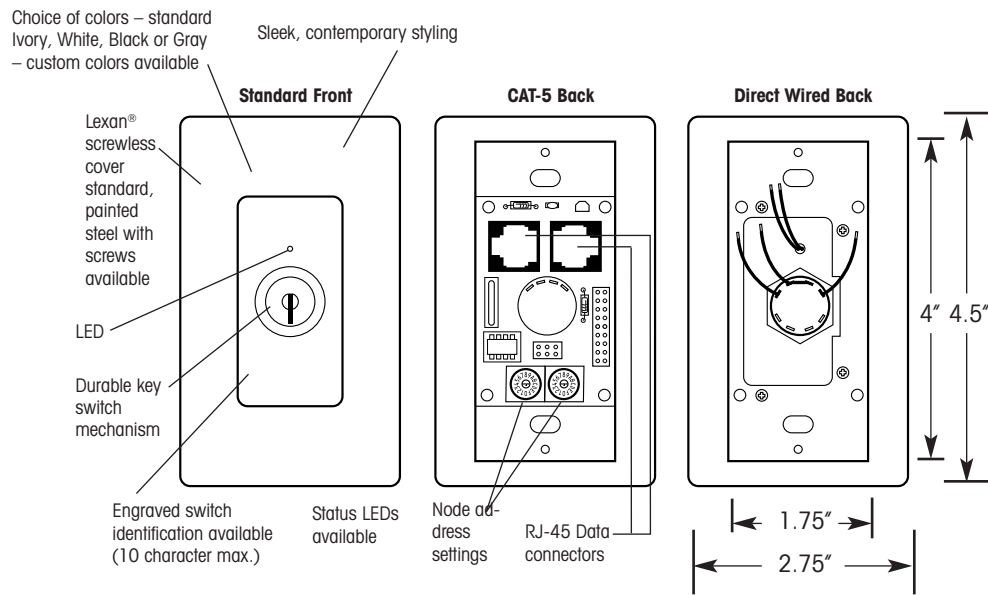
Ordering



Apprentice 3

Key Switch Stations

Physical



Specifications

Physical:

- Plate material:
 - Lexan®
 - Stainless Steel
 - Painted steel/visible screws
- Mounts in standard one gang box spacing
- Mounting screws provided
- Switch colors:
 - Ivory
 - White
 - Black
 - Gray
 - Stainless Steel
- Switch Identification:
 - Optional engraved (10 char. max.)

Electrical:

- Switch plates provided with with momentary or maintained key switches for ON/OFF operation
- Single Pole Double Throw (SPDT), Momentary or Maintained Key Switches
- Powered from LightSync data line or direct wired

Operating Environment:

- Location Interior space
- Operating Temperature 0° to 50° C (32° to 112° F)
- Relative Humidity 10% to 95% Non-condensing
- Atmosphere Non-explosive, Non-corrosive
- Vibration Stationary application NEMA Level A

Certifications:

- UL CUL
- FCC