



LX Series Networked Lighting Controls

Keyed Switch Station

KEY FEATURES

- Stainless steel face plate with barrel-lock mechanism and pilot light
- Flexible programming of switch functionality
- Programmable Active & Inactive times
- Topology-Free, Polarity-Insensitive, 2-wire communication
- Mounts in standard single-gang box

OVERVIEW

The LX Keyed Switch Station is designed for use in virtually any space that requires restricted access to switch functionality. The stainless steel faceplate and secure barrel-style locking mechanism provide significant tamper and vandal deterrence. The switch can be individually programmed to control a single relay or group of relays. In addition to flexible programming of switch functionality, LX Keyed Switch Stations can be programmed to be active only during a specific time window, allowing the switch station to be automatically disabled when they are not required. This provides a second layer of access control.

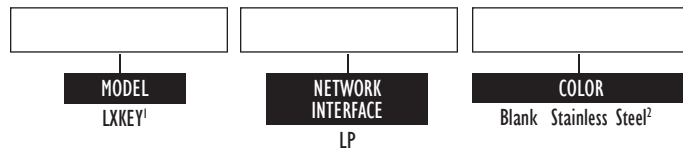


LXKEY

SPECIFICATIONS

Network Interface	• LPT-10
Programming / Configuration	• Programmed over network using the LX Touch Tablet or any other LX programming device
Physical	• Stainless steel faceplate • Barrel-style locking switch mechanism • Mounts to standard electrical gang box
Electrical	• LPT-10: Powered from Link Power Module
Operating environment	• Location: Interior space • Operating temperature: 0° to 50°C (32° to 122°F) • Relative Humidity: 10% to 90% non-condensing
Warranty	• Five Years

ORDERING INFORMATION

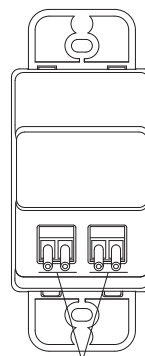


NOTES:

1. LXKEY is available with 1 keyswitch only and "LP" Link Power only.
2. LXKEY available in Stainless Steel only (not available in white or ivory).

WIRING DIAGRAMS

Switch Station Wiring Diagram



Connection to LP Network (Network Connections are wired together internally)
LP Version (view of back)

Switch Station Control Diagram

