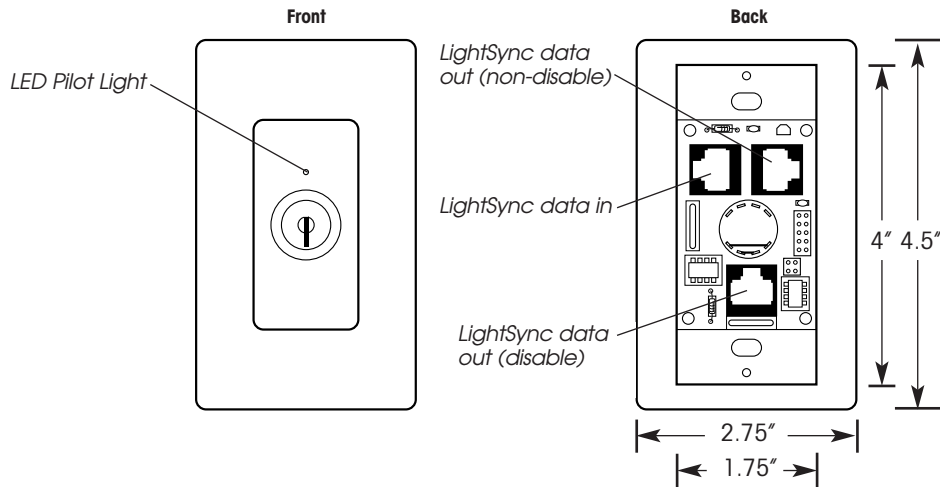


LightSync™ Data Line Disable Key Switch



General Information

- Secure switching and control
- Allows data feed-through for non-disabled data line switches
- Separate disable output for secure switching
- Disables LightSync data line devices; including data switches, photocells, D-6 and SIB-4 interfaces
- Maintained key switch with LED status
- Durable Lexan, painted steel or stainless steel plate
- Engraved lettering included (up to 10 characters)
- Mounts to standard electrical gang boxes.
- Custom options such as special colors or material available upon request

Switches

- Key switches are supplied with heavy-duty maintained key switches

Switch Identification

- Engraved: Lettering (up to 10 characters) is engraved directly into the plate surface

LED Pilot Lights

- Solid state LED indicator
- Colors: Green is standard, Red is optional
- LED pilot lights give true visual confirmation of status. LED ON indicates that the data line switches are disabled

Physical:

- Plate material:
 - Lexan® (screwless)
 - Painted steel (visible screw)
 - Stainless steel (screwless or visible screw)
- Switch plate colors:
 - Ivory, White, Black, Gray
- Mounts in standard one gang box spacing
- Mounting screws provided
- Switch Identification: Engraved lettering up to 10 characters

Electrical:

- Switch plates provided with a maintained key switches for enable/disable operation
- Powered from LightSync data line via CAT-5 cable
- RJ45 input/output connectors:
 - LightSync data line in
 - LightSync data line out (non-disabled)
 - LightSync data line out (disable)

Operating Environment:

- Location Interior space
- Operating Temperature 0° to 60° C (32° to 140° F)
- Relative Humidity 105 to 95%
- Atmosphere Non-condensing, Non-explosive, Non-corrosive
- Vibration Stationary application, NEMA Level A