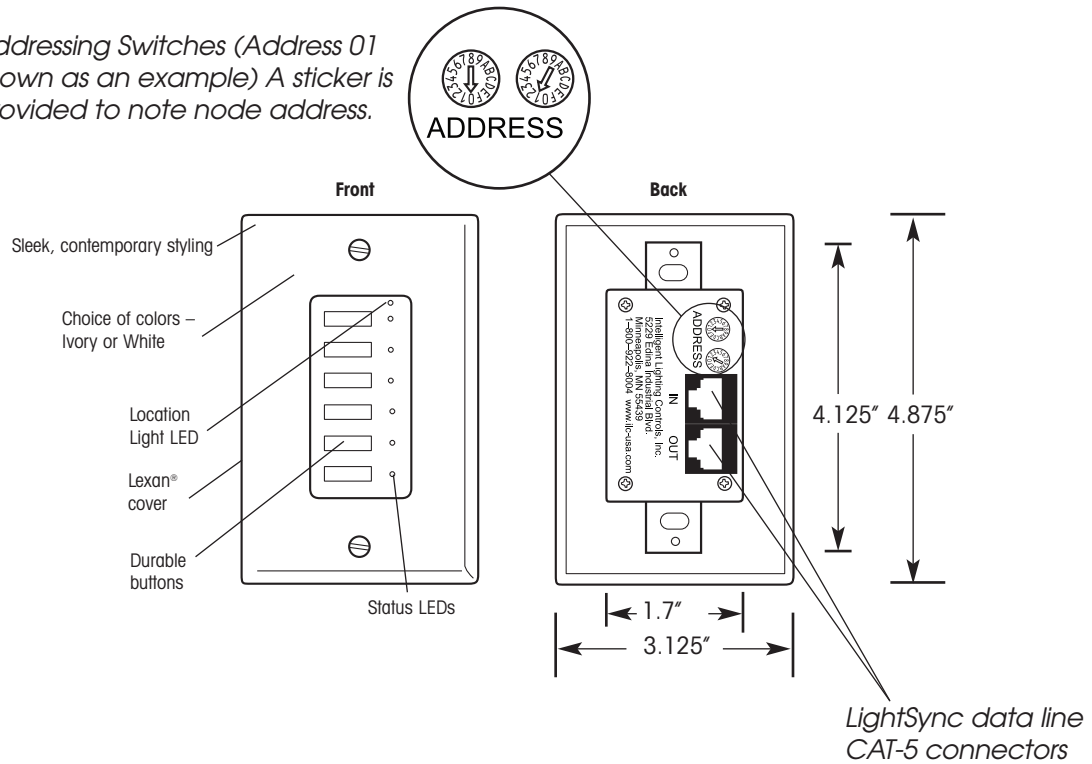


LightSync™ G2 Data line Switch Installation

Addressing Switches (Address 01 shown as an example) A sticker is provided to note node address.



Physical:

- Plate material:
 - Lexan®
- Mounts in standard one gang box spacing
- Mounting screws provided
- Device face colors:
 - Ivory
 - White
- Switch Identification:
 - Optional engraved (10 char. max.)
- Removable face plate

Electrical:

- Powered from LightSync data line

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

Perform the following procedures to wire the LightSync G2 Switch. Document all terminations.

Wire the Switches

1. Run CAT-5 cable from the LightSync data line to the IN connector. Verify each run.
2. Run CAT-5 cable from the OUT connector to the next device, if necessary. Verify each run.
3. Ensure each LightSync device has a unique Node Address. Document node addresses.
4. Test device function.