

LIGHTOLIER CONTROLS

ILS-CL-8RES 8-BUTTON REMOTE STATION LYTEmode

Project:

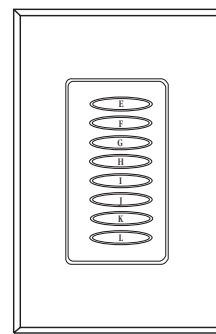
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Description

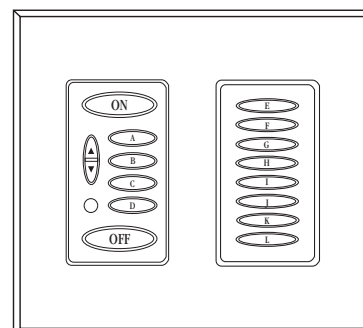
The Lytemode Lighting Control System has been designed to offer powerful lighting control with uncompromising quality and performance. Distributed Intelligence places the processing power and configuration settings into each respective Master or Remote Station, eliminating the need for a central processor. Standard Cat5e cable supplies both data transfer and power for all Lytemode Master and Remote Stations, simplifying system design and installation.

Lytemode ILSCL8RES Remote Stations may be combined with Lytemode Master Stations, Mini-Master Stations, or an ILSCL6RES Remote Station to provide quick one-touch access to 13 scenes plus "Off". They can be used anywhere quick and simple lighting control is needed.

Lytemode Remote Stations are easily programmed using the front panel buttons, without removing the Remote Station from the wall, and without the need for a computer.



ILS-CL-8RES



ILS-CL-6RES

ILS-CL-8RES

Shown with ILSCL6RES 6-Button Remote Station to provide quick one-touch access to 13 scenes plus "Off". Custom engraved keypads and faceplates available.

Features

- Combine with Lytemode Master Stations, Mini-Master Stations, or ILSCL6RES Remote Stations to provide quick one-touch control of 13 scenes plus "Off" (Sold Separately)
- Compatible with all Lytemode Master Stations
- Includes rugged ABS screwless faceplate
- Available in 7 colors using optional Lytemode color kits
- Illuminated buttons with adjustable LED intensity
- Custom engraved keypads and faceplates available
- Powered from the Lytemode network
- Non-volatile memory retains settings in the event of power loss
- Made in USA
- Mounts in a standard single-gang box.

Ellipse Series

Model Number	Number of Scenes
ILS-CL-8RES	8
ILS-CL-6RES	5 Plus "OFF"
COMBINED	13 Plus "OFF"

LYTEMODE - NETWORK REMOTES

Product
Specifications

Specifications

Lytemode 8-Button Remote Stations shall provide remote access to 13 Scenes plus "Off" when combined with a Lytemode Master Station or ILSCL6RES 6-button Remote Station. Scenes shall be selectable by illuminated push buttons on the Remote Station.

Lytemode Remote Stations shall connect to the Lytemode network using shielded Cat5 cable. All data and power for the Remote Station shall be supplied on the network cable. The Remote Station shall retain all settings in non-volatile memory, and shall return to previous state when power is restored.

The Lytemode Remote Station shall incorporate field replaceable, rugged ABS faceplates, and shall be compatible with Lytemode Remote Station Color Kits to conform with room aesthetics. The Lytemode 8-button Remote Station shall mount in a standard single-gang box.

Lytemode Remote Stations shall be engineered and manufactured in the United States and shall include a three-year limited warranty.

Electrical Specifications:

Input: +22 volts D.C. (powered by Lytemode network)

Current: 20mA

Temperature

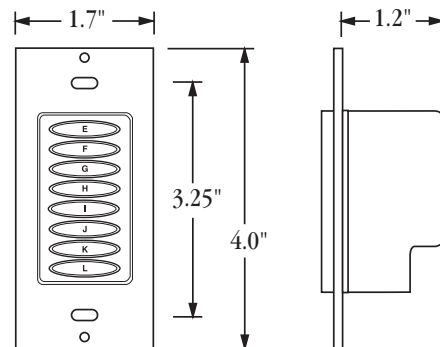
Storage: -25° C to + 85° C

Operating: 0° to 40° C

Standard: White faceplate; illuminated push buttons

Options: Color kits available in: Ivory, Almond, Light Almond, Grey, Black and Brown (refer to spec sheet 87-0505 for Lytemode Color Kit options)

Dimensions



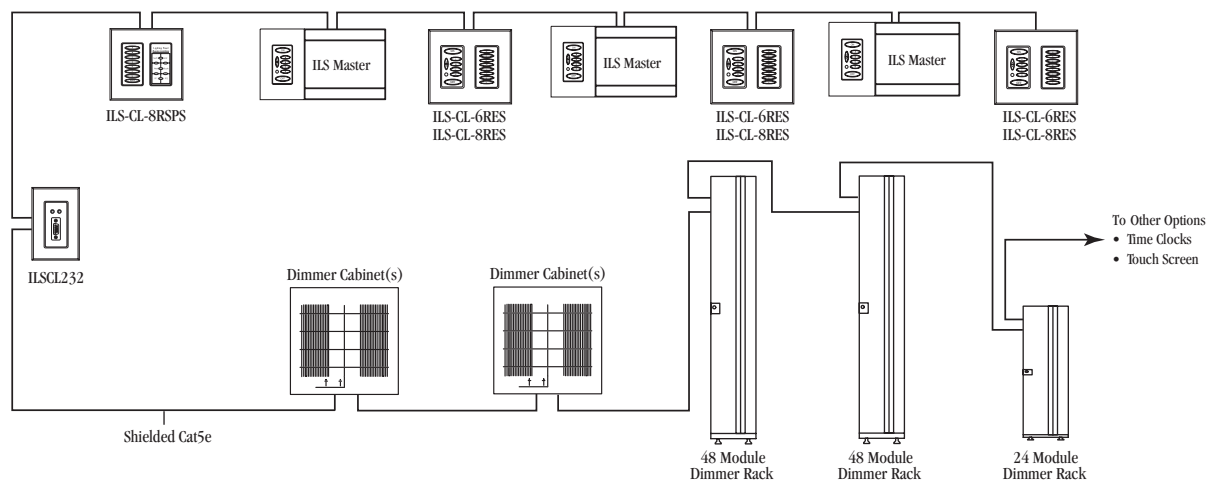
Note: Shown without Compli Faceplate (provided)

Compli Faceplate:

Single Gang 2.75" x 4.5" O.D.

Double Gang 4.5" x 4.5" O.D.

Typical Wiring Diagram



Lightolier Controls

A Philips Company

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For technical/sales assistance, call: 1-800-526-2731

Made in U.S.A. Lightolier Controls 2012