

## In-Wall Lighting Keypad, Cresnet

- > Versatile, in-wall keypad for control of lighting and audio
- > Uses Cresnet® for power and communications
- > Field-replaceable, engravable buttons
- > Customizable button layout
- > Available in white and anthracite finishes

The CLWI-KPLCN is a companion keypad for CLWI dimmers and switches, sharing the exact same aesthetics. It provides lighting and audio control from more than one location around the home or office. Its customizable button layout can be set to recall scenes, dim up and down, and adjust volume. The CLWI-KPLCN uses Cresnet® for power and communication and is suited for installation in any space.

### Field-Replaceable and Engravable Buttons

The CLWI-KPLCN features engravable buttons that can be swapped out in the field. Change of room décor or functionality is easy to handle long after the keypad has been installed. Positive snap-on fittings require no tools. Configure the keypad with a large rocker, or any combination of up to two adjacent half-size rockers or triple button pad. Each CLWI-KPLCN with a full assortment of blank buttons as well.

### Multi-Function Keypad

The CLWI-KPLCN is connected to the Crestron® control system, enabling it to perform any function that is desired. While it provides multi-way lighting control, it can also be configured to adjust audio volume and shades – and even call global presets like “goodnight.”

### Cresnet

Cresnet is a topology-free four-wire data and power bus, designed to link devices in a Crestron system. The CLWI-KPLCN provides dual Versiports for connecting photocells, occupancy sensors, or other similar devices.

## SPECIFICATIONS

### Connectors

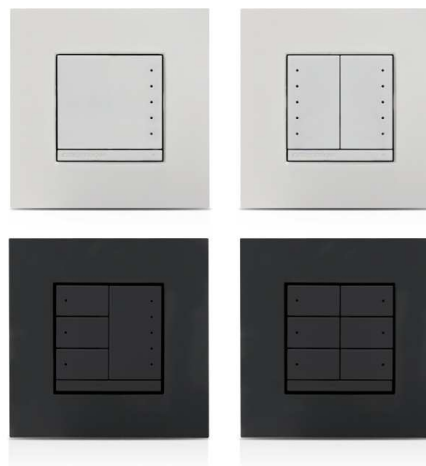
**NET:** (1) 4-pin 3.5mm detachable terminal block;  
Cresnet® slave port, connects to Cresnet control network

### Buttons

Configurable for 1 rocker (up/down), or any combination of up to 2 small rockers and/or 2 three-button pad;  
maximum layout contains 6 buttons; each press configurable for up to 3 discrete functions via single click, double click and hold; programmable via control system

### Power Requirements

**Cresnet Power Usage:** 0.5 Watt (0.02 Amps @ 24 Volts DC)



### Environmental

**Temperature:** 32° to 104°F (0° to 40°C)  
**Humidity:** 10% to 90% RH (non-condensing)

### Enclosure

Mountable in a 1-Gang UK (BS 4662) electrical box, or 1-Gang European (DIN 49073) electrical box; Requires a FP-INTENSE or FP-PURE style faceplate (both sold separately)

### Dimensions

**Height:** 2.8 in (72 mm)  
**Width:** 2.8 in (72 mm)  
**Depth:** 1.24 in (32 mm) including front face w/ buttons

## MODELS

### Available Models

**CLWI-KPLCN-ANTH:** In-Wall Lighting Keypad, Cresnet, Anthracite  
**CLWI-KPLCN-W:** In-Wall Lighting Keypad, Cresnet, White

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at [www.crestron.com/salesreps](http://www.crestron.com/salesreps) or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: [patents.crestron.com](http://patents.crestron.com).

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## CAD DRAWINGS

