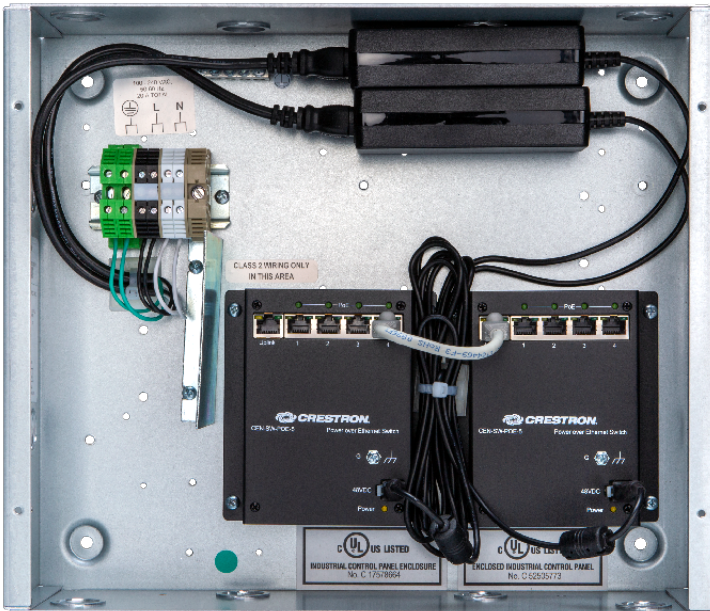# CLP-HUB-SW-POE-10

Lighting Network Expansion Panel with 7 PoE Ports

- *Preassembled network expansion panel for Crestron® lighting control*
- *For commercial lighting applications*
- *Contains two 5-Port PoE Switches*
- *Provides seven Ethernet LAN ports with PoE*

The Crestron® CLP-HUB-SW-POE-10 is a preassembled lighting network expansion panel that expands Ethernet and Cresnet® network connectivity for a Crestron lighting system. It is designed for use with Crestron GLNET-CN, ZUML-HUB4-CN-PAK, and ZUML-HUB4-GW KIT Lighting Control Processor Panels. It contains two 5-Port PoE Switches (CEN-SW-POE-5) that provide seven PoE ports, all mounted in a wall mount enclosure (DIN-EN-2X18).

For additional details and specifications, refer to the CEN-SW-POE-5, and DIN-EN-2X18 product pages.

Specifications

Power

Main Power	120VAC, 60 Hz

Environmental

Temperature	41° to 104°F (5° to 40°C)
Humidity	10% to 90% RH (noncondensing)

Dimensions

Height	12-15/16 in. (323 mm)
Width	14-1/8 in. (359 mm)
Depth	4-3/8 in. (111 mm)

Compliance

CE, UL® Listed

CLP-HUB-SW-POE-10 systems fully assembled in Crestron's UL certified panel shop are UL508 Listed.

To search for product certificates, refer to support.crestron.com/app/certificates.

Assembly

CLP-HUB-SW-POE-10 systems fully assembled in Crestron's UL certified panel shop are UL508 Listed. The individual components may also be ordered and shipped unassembled, requiring on-site assembly and any applicable certifications and inspections.

Model

CLP-HUB-SW-POE-10
Lighting Network Expansion Panel with 7 PoE Ports

Included Accessories

DIN-EN-2X18
Enclosure for DIN Rail Devices, 2 DIN Rails, 18 M Wide

CEN-SW-POE-5
5-Port PoE Switch (Qty. 2)

Available Accessories

For a list of available accessories, visit the CLP-HUB-SW-POE-10 product page.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or contact us for additional information by visiting www.crestron.com/contact/our-locations for

CRESTRON®

your local contact.

12.32 in.
(323 mm)

14.13 in.
(359 mm)

4.38 in.
(111 mm)

(16x) 0.88 in. (23 mm)
Knockout for
0.5 in. (13 mm) Conduit

ELECTRONICS INC., ROCKLEIGH, NJ 07647 USA