

# LightSweep™

## Modular Lighting Control System CLCPIM

### Description

The **CLCPIM** Power Injector Module is used to provide 24 VAC power to field devices (network switches) or can be used in relay panels instead of the **CLCGSM8** if there is no need for Group Switching.

### Features

- Provides network continuity and power for field devices or relay panels.

### Application

The **CLCPIM** can be used in relay panels if no group switching or dimming functions are required.

CLCPIM allows to expand the number of switches connected to the dataline.

### Ordering

Order the controller and desired options with the following product numbers:

**CLCPIM** - Power Injector Module



### Specifications

**Inputs/Outputs**  
N/A

**Communications Port**  
CAN - pass through

**Device Address**  
No address required

**Connectors**  
Power In: 5-pin MTA  
Network/Power: (2) 4-pin MTA, (2) RJ45

**Wiring Class**  
Class 2

**Power**  
24 VAC  
14.5 VA

**Ambient**  
32° to 131°F (0° to 55°C), with enclosure  
10-90% RH (non-condensing)

**Dimensions**  
5 1/2 x 4 3/4 x 1 1/8 in.  
(14 x 12.1 x 2.9 cm) with housing  
0.34 lb. (155g) with housing

**Compliance**  
CE  
FCC

**Approvals/Standards**  
cUL Listed - Energy Management

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