

Wattstopper COMM PANEL 32 in MAIN w/MAINL UG Part No. LCAP32MLO



The LCAP series of lighting control panels provides modular preconfigured architectural dimming and integration options for a wide range of commercial market applications.

Features & Benefits

| High capacity forward phase dimming capabilities LCAP44x up to 48 | LCAP32x up to 24 loads per panel - up to 15,360 watts |
|---|---|
| loads per panel – up to 30,720 watts @ 120V; 70,912 watts @ 277V | ດ 120V; 35,456 watts ດ 277V |
| Many combinations of dimming and switching available - forward | Main Lug Circuit Breaker option. Prewired from |
| phase, reverse phase, relays | factory based on dimming panel configuration |
| | Space allocated for adding emergency lighting shunt |
| Panel includes terminals for simple field wiring | relays |
| Adding a BACnet enabled controller allows the panel to be part of a | Powerful controller (LCAP32ML0 or LCAP44ML0) |
| BACnet system | offers integration using RS232, RS485, and Ethernet |
| , | |
| Creations | |

Specifications

General Info

| Product Line | Vantage | UPC Number | 840624131786 |
|-------------------|---------------|------------|--------------|
| Country Of Origin | United States | | |