

PROJECT

LOCATION

Contactor Expansion Panels
INTERIOR / EXTERIOR
Lighting Control System

XPS

Small Contactor Expansion Panel

The hinged cover NEMA 1 type enclosure includes a terminal block and DIN rail capable mounting a maximum of six 4- or 8- pole contactors.

Dimensions**16"H x 12"W x 6"D****XPL**

Large Contactor Expansion Panel

The hinged cover NEMA 1 type enclosure includes a terminal block and DIN rail capable mounting a maximum of fourteen 4- or 8- pole contactors.

Dimensions**18"H x 18"W x 6"D****Features**

- Various sizes of easily removable concentric knockouts on all four sides
- 16 gauge steel
- Butt hinges
- Mounting holes on back of box
- Provisions for grounding

**Finish**

ANSI 61 gray polyester powder paint finish inside and out over phosphatized surfaces.





PROJECT _____

LOCATION _____

Panel Heater
 INTERIOR / EXTERIOR
 Lighting Control System

PHR
 Panel Heater

Used in outdoor enclosures to fight condensation and maintain operating temperatures. The PHR panel heater is a flexible silicon heater that can detect internal temperature and is corrosion resistant. UR, cUR, VDE approved, easy to bond, fiberglass reinforced and lightweight.

Technical Specifications:

*Min Ambient Temp: -80 degees F
 Input Voltage: 120VAC
 Power Consumption: 50 Watts
 Power Density: 5W/sq-in
 Dimensions: 5"L x 2"W*



Flush Mount Kit
 INTERIOR / EXTERIOR
 Lighting Control System

FMK

Kit for flush mounting Tandem or Tandem3 panels, provides a 1" black frame around the panel perimeter

*FMK-08 for RT-08, RT3-08 Panels
 FMK-16 for RT-16, RT3-16 Panels
 FMK-24/32 for RT-24, RT-32, RT3-24, RT3-32 Panels
 FMK-40/48 for RT-40, RT-48, RT3-40, RT3-48 Panels*

