



XPMC EXPLOSION-PROOF ENCLOSURE HEATER

**COMPACT DESIGN PROVIDES FREEZE AND CONDENSATION
PROTECTION IN SMALL SPACES**

The Chromalox® XPMC explosion-proof enclosure heater uses an anodized aluminum body to protect a Chromalox cartridge heater. The unit may be ordered with body only, or with body and one or two heat sinks. Each additional heat sink increases the maximum wattage of the unit. Two control thermostats can be used to tailor the XPMC heater to individual needs. Also the number of fins can be adjusted to suit the wattage and temperature rating needed. Units can be ordered in 6-inch/150-millimeter or 12-inch/300-millimeter lengths, 120 or 240 volts.

Applications

- Panel manufacturers
- Gas analyzers
- Petrochemical processing
- Pump houses
- Motor control centers

Advantages

- Compact design
- Condensation protection
- Freeze protection
- CSA certified; Class I, Div. 1 & 2, Groups B, C, D

