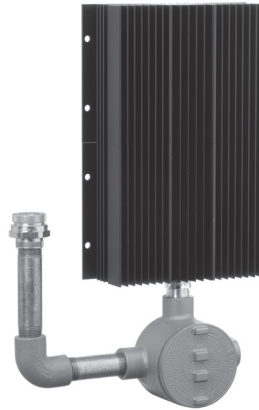




XPMC Explosion Proof Enclosure Heater

- 120V-480V
- Maximum 600W
- Anodized Aluminum
- 6" & 12" Lengths Available
- 0, 1, or 2 sets of Heat Sinks
- Ambient Thermostats
70°F (21°C) 120V & 240V(Std)
100°F (38°C) 120V & 240V
Adjustable* 480V
- Adjustable Thermostat Optional
on 120V & 240V*
- CSA Certified; Class I, Div 1&2,
Groups B, C, D

* Adjustable Thermostat Rated for Groups C&D Only, All Other Units Rated for C1, D1 & 2, B, C, D



120V/240V
12", 2 Heat Sinks



480V
12", 2 Heat Sinks



120/240V
6", No Heat Sinks

Description

XPMC uses an anodized aluminum body with heat sinks to protect a Chromalox cartridge heater. The unit may be ordered with body only, with body + 1 heat sink or with 2 heat sinks. Each additional heat sink increases the maximum wattage of the unit. Two control thermostats can be used to tailor the XPMC to individual needs. Also the number of heat sinks may be adjusted to suit the wattage and T-rating needed. Units may be ordered in 6" or 12" lengths from 120V to 480V (12" model only).

Advantages

- Allows for heat to be provided in areas otherwise inaccessible for other models.
- Compact Design
- Condensation protection
- Freeze protection
- Compact Design
- Available @ 480V
- CSA certified for hazardous locations

Applications

- Panel Manufacturers
- Gas Analyzers
- Petrochem Industry
- Pump Houses
- Motor Control Centers
- Motor Manufacturers

Ordering Information

Watts	Volts	Length In. (mm)	Heat Sinks	Model	Stock	PCN	Wt. (Lbs.)	Watts	Volts	Length In. (mm)	Heat Sinks	Model	Stock	PCN	Wt. (Lbs.)
Temperature Code T3 (392°F, 200°C) Class 1, Div 1, Group B,C, & D								Temperature Code T2 (572°F, 300°C) Class 1, Div 1, Group B,C, & D							
100	120	6 (152)	0	XPMC-6101T3	NS	700015	6	150	120	6 (152)	0	XPMC-6101T2	NS	700138	6
150	120	6 (152)	1	XPMC-6111T3	NS	700023	7	250	120	6 (152)	1	XPMC-6111T2	NS	700146	7
225	120	6 (152)	2	XPMC-6121T3	NS	700031	9	350	120	6 (152)	2	XPMC-6121T2	NS	700154	9
200	120	12 (305)	0	XPMC-12101T3	NS	700040	8	300	120	12 (305)	0	XPMC-12101T2	NS	700162	8
300	120	12 (305)	1	XPMC-12111T3	NS	700058	11	400	120	12 (305)	1	XPMC-12111T2	NS	700170	11
400	120	12 (305)	2	XPMC-12121T3	NS	700066	14	500	120	12 (305)	2	XPMC-12121T2	NS	700189	14
100	240	6 (152)	0	XPMC-6201T3	NS	700074	6	150	240	6 (152)	0	XPMC-6201T2	NS	700197	6
150	240	6 (152)	1	XPMC-6211T3	NS	700082	7	250	240	6 (152)	1	XPMC-6211T2	NS	700200	7
225	240	6 (152)	2	XPMC-6221T3	NS	700090	9	350	240	6 (152)	2	XPMC-6221T2	NS	700218	9
200	240	12 (305)	0	XPMC-12201T3	NS	700103	8	300	240	12 (305)	0	XPMC-12201T2	NS	700226	8
300	240	12 (305)	1	XPMC-12211T3	NS	700111	11	400	240	12 (305)	1	XPMC-12211T2	NS	700234	11
400	240	12 (305)	2	XPMC-12221T3	NS	700120	14	500	240	12 (305)	2	XPMC-12221T2	NS	700242	14
Mounting Hardware Kit								Temperature Code T3 (392°F, 200°C) Class 1, Div 1, Group C & D							
				PC4683-1	S	124011	1	600	480	12 (305)	2	XPMC-12425T2	NS	700250	16

Stock Status: S = stock NS = non-stock
To Order—Specify model, volts, heat sinks, kW, PCN and quantity.