

4468 Contactor Panel



- * Fully NEMA 4X Fiber glass Enclosure for Corrosive Environments
- * Nema 4/12 Steel Enclosure for Indoor Environments
- * Single or Three Phase
- * 40, 75 or 90 Amp Contactor for Resistive Loads
- * 120/240/480 Vac Fused Control Power Transformer

Description

The 4468 Contactor Temperature Control panel combines sophisticated temperature and overtemperature controllers in a corrosion resistant NEMA 4X Fiberglass or Nema 12 enclosure with a hinged screw cover. The panel is completely assembled, pre-wired, tested and ready for installation.

Features

- * Pilot Light or Controller Indication of Power "ON"
- * Remote Shutdown Interlock Terminals (Flow, Level and Thermal Fuse)
- * Optional Disconnect Switch
- * Wall Mount Nema 4X Enclosure
- * Wall Mount Nema 4/12 Enclosure

Ordering Information

Complete the Model Number using the Matrix provided.

1-800-965-4316

Code	Mini Contactor Temperature Control Panel
4468	UL Listed, Single or Three Phase Magnetic Contactor Panels, 16" H x 14" W x 8" D Fiberglass NEMA 4X Enclosure Optional Temperature Controllers, 480/240/120 Vac-Fused Control Power Transformer
Code	Amperes (Resistive Rating)
30	40 Amp Contactor
60	75 Amp Contactor
90	90 Amp Contactor
Code	Digital Indicating Temperature Controller*
0	None
1	1601-11030, 3-Digit Single Display 1/16 DIN Process Controller
2	1603-11030, 3-Digit Dual Display 1/16 DIN Process Controller
3	1604-11030, 4-Digit Dual Display 1/16 DIN Process Controller
4	2104-R0100, 4-Digit Dual Display 1/4 DIN Process Controller
Code	Options
0	None
1	Main Disconnect
Code	Overtemperature Controller*
0	None
1	Model 1600-10030 1/16 DIN High/Low Limit Controller
4468	30 2 0 1 Typical Model Number