PH Series - Enclosure Heater

The PH fan-forced heater is a light weight heater typically used in confined areas.



Features

- Available in 125 W, 200 W, 400 W and 800 W
- CSA_{us} approved
- Light weight unit
- Low maintenance
- Aluminum alloy outer casting
- Externally adjustable thermostat 0°F to 100°F (-18°C to 38°C)
- Pilot light for "heat-on" indication
- High temperature safety protection
- Fan "ON/AUTO" switch to prolong motor life
- Terminal strip provides quick installation and accepts both standard and solid wire
- Optional DIN rail mounts available

Refer to Caloritech™ Catalog Section C, page C6 for more information on the PH Series Enclosure Heater.

Other Heaters

CALBAR™ Threshold Heater



Threshold heaters utilize the unique CALBAR™ heating element. The flat cross section of the CALBAR™ ensures maximum heat transfer to the threshold. Threshold heaters are hermetically sealed.

Customized designs and mounting hardware allow adaptation to existing thresholds. Alternatively, CALBAR™ heaters can be factory-installed in threshold extrusions.

PXFT Series Natural Convection Heater



A natural convection heater engineered to provide freeze protection inside an enclosure or wall containing water pipes or electrical instrumentation.

The PXFT uses a high surface area aluminum heat emitter to eliminate the need for a fan while providing low radiation and high convection heating to the enclosure. The thermostat rating is 25 A at 240V S.P.S.T., adjustable from 30°F to 120°F (0°C to 50°C). A movable bracket allows the heater to be floor or wall mounted with the terminal box located on the left or right side, top or bottom. Wire guards are provided standard with the PXFT-300, 400 W and 600 W heaters, and are available as an option on the PXFT-050, 125 W and 200 W units.

Refer to Caloritech™ Catalog Section C, page C7 for more information on the PXFT Series Natural Convection Heater.

CX Series Immersion Heaters



Screwplug immersion heaters are primarily used to heat water in tanks through natural convection currents. Typical heaters have standard 1" to 2 1/2" NPT tapered plugs. Other sizes or plugs are available on special order.

All thermostat equipped screwplug heaters with moisture or explosionproof housings feature a convenient terminal block mounted to a slide out trolley.

Refer to Caloritech™ Catalog Section B, pages B6-B14, B17-B28 for more information on the CX Series Immersion Heater.

A38