

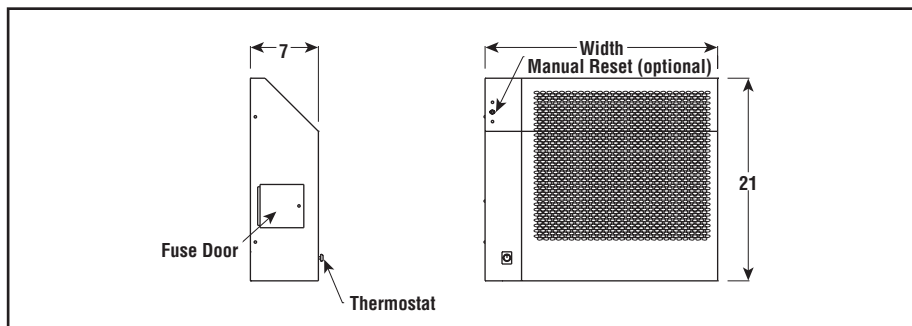


HCH Wall Mounted Convection Heater

- 500 - 5,000 Watts
- 1,706 - 17,060 Btuh
- 120, 208, 240, 277, 480, 575 and 600 Volt
- 1 & 3 Phase
- Built-in Controls
- 24, 36 or 48" Widths



Dimensions (Inches)



Description

Type HCH convection heaters are designed for easy installation in hard-use areas. The patented metal sheath Fintube® radiating heating elements with furnace brazed steel fins assures long life and superior heat transfer. Each unit is self-contained, complete with thermostat, automatic reset (standard) and manual reset (optional) cutout.

Applications

- Entryways
- Stairwells
- Guard Shacks
- Isolated Buildings
- Cold Spots in Offices or Plants

Construction

Cabinet — Heavy 18 gauge steel, zinc chromate primer and almond polyester powder coat finish.

Heating Elements — Rugged, shock-proof 0.475" diameter steel with furnace brazed steel fins.

Features

Power Terminal Block — Provided to facilitate field installation.

Built-in Contactors and Fused Control Voltage Transformers — Typical on all models rated over 277V and all three-phase heaters.

Thermostat and Overtemperature Cutout — All models include a thermostat (55 - 105°F) and automatic reset overtemperature cutout. Models with suffix M in the model number include an additional manual reset cutout.

Advantages

- Minimum Maintenance
- Attractive Design
- Self Contained
- Safer to Operate in Unattended Areas

CAUTION — Not intended for use where flammable vapors, gases, liquids or other combustible atmospheres are present.

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