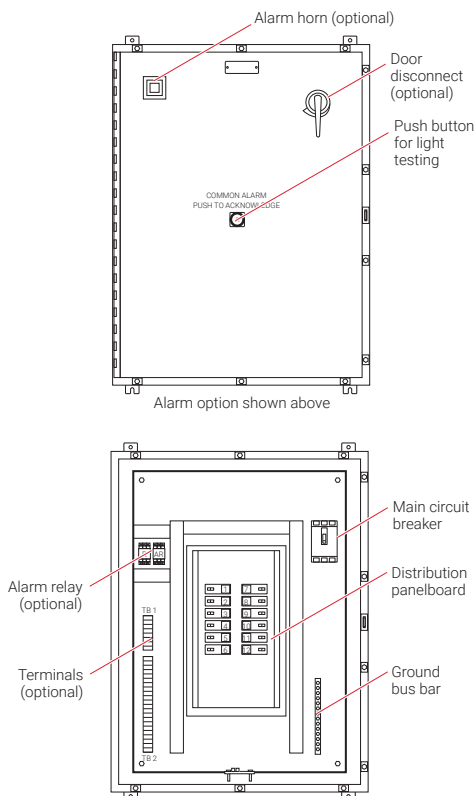


HEAT-TRACING POWER DISTRIBUTION PANEL FOR INDIVIDUAL CONTROL

GROUND-FAULT PROTECTION, MONITORING, AND OPTIONAL ALARM PANEL



PRODUCT OVERVIEW

The nVent RAYCHEM HTPI is a dedicated power distribution, monitoring, and alarm panel for heat-tracing applications. It is intended for applications requiring tight band temperature maintenance with individual line-sensing control. The wall-mounted enclosure contains an assembled circuit-breaker panelboard.

Panels can be equipped with standard circuit breakers without alarms, ground-fault breakers, or ground-fault breakers with alarms.

LOAD POWER

120 / 208 / 240 / 277 Vac

AMBIENT OPERATING TEMPERATURE

32°F (0°C) to 122°F (50°C) (without space heater option)

FIELD WIRE SIZE

14–8 AWG (15–30 Amp C.B.), 8–4 AWG (40–50 Amp C.B.)

CIRCUIT BREAKER TYPES*

Ground-fault breaker
Standard circuit breaker

Square D types QOB-EPD, EHB-EPD
Square D type QOB

* To comply with NEC Article 427-55(a), circuit breakers are equipped with the means for lockout in the "Off" position.

North America

Tel +1.800.545.6258
Fax +1.800.527.5703
thermal.info@nvent.com

Europe, Middle East, Africa

Tel +32.16.213.511
Fax +32.16.213.604
thermal.info@nvent.com

Asia Pacific

Tel +86.21.2412.1688
Fax +86.21.5426.3167
cn.thermal.info@nvent.com

Latin America

Tel +1.713.868.4800
Fax +1.713.868.2333
thermal.info@nvent.com



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