



Simple Trace HTP30 Heat Trace Control Panel

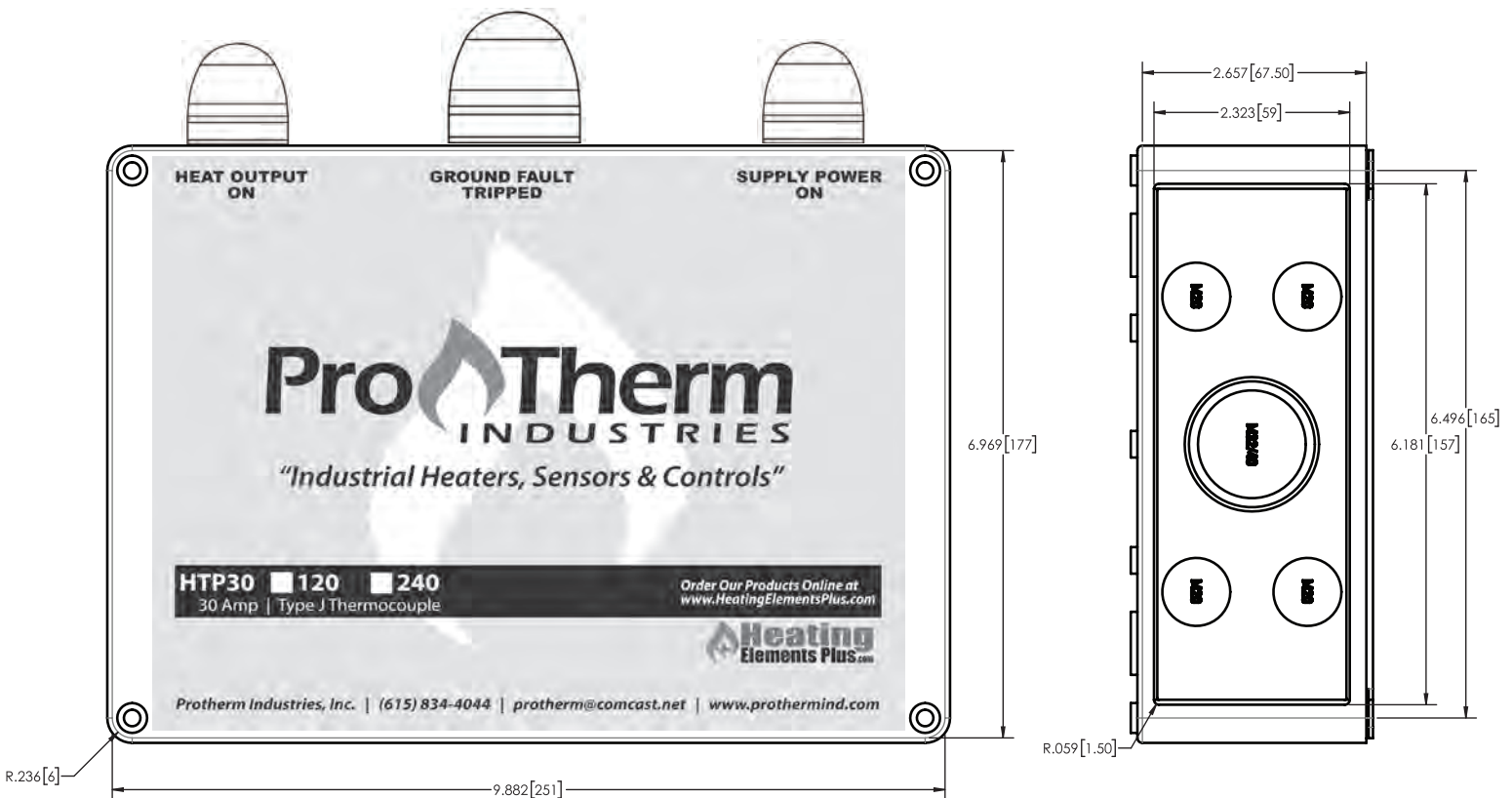
Features:

- 30mA GFI Breaker
- 0-250 or 0-500F Controller
- Can be pipe or wall mounted
- Includes Type J Thermocouple with 20' Teflon Leads (Can be used for ambient sensing or line sensing)
- 40mm Red GFI Trip Lamp
- 22mm Green Power On Lamp
- 22mm Amber Output On Lamp
- All UL Recognized Components
- Includes cord grommets for power supply and sensor
- NEMA 4X, IP66 Rated, Enclosure features M20, M25, M32, M40 knockouts for easy install of power connections.
- Operating environment to -20F



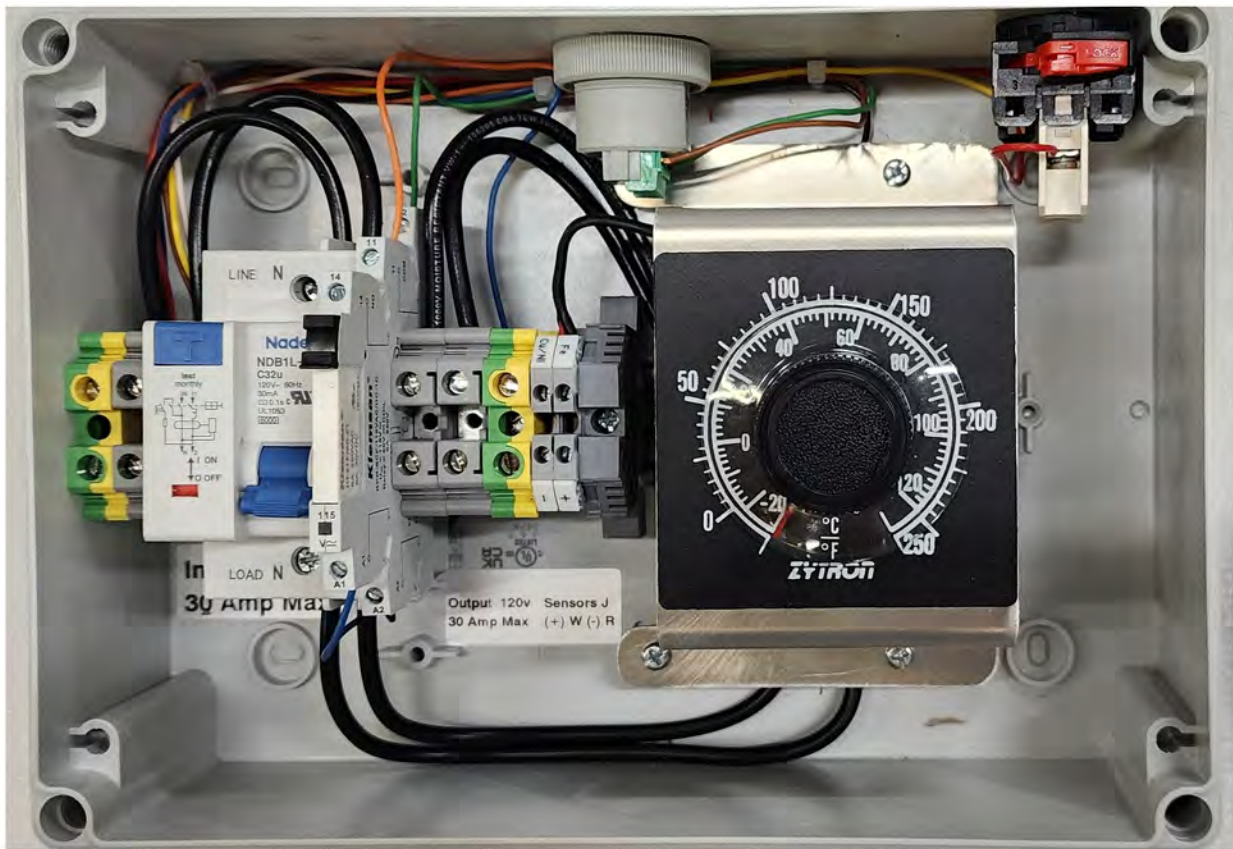
Can be pipe or wall mounted

Includes Type J Thermocouple with 20' Teflon Leads
(Can be used for ambient sensing or line sensing)

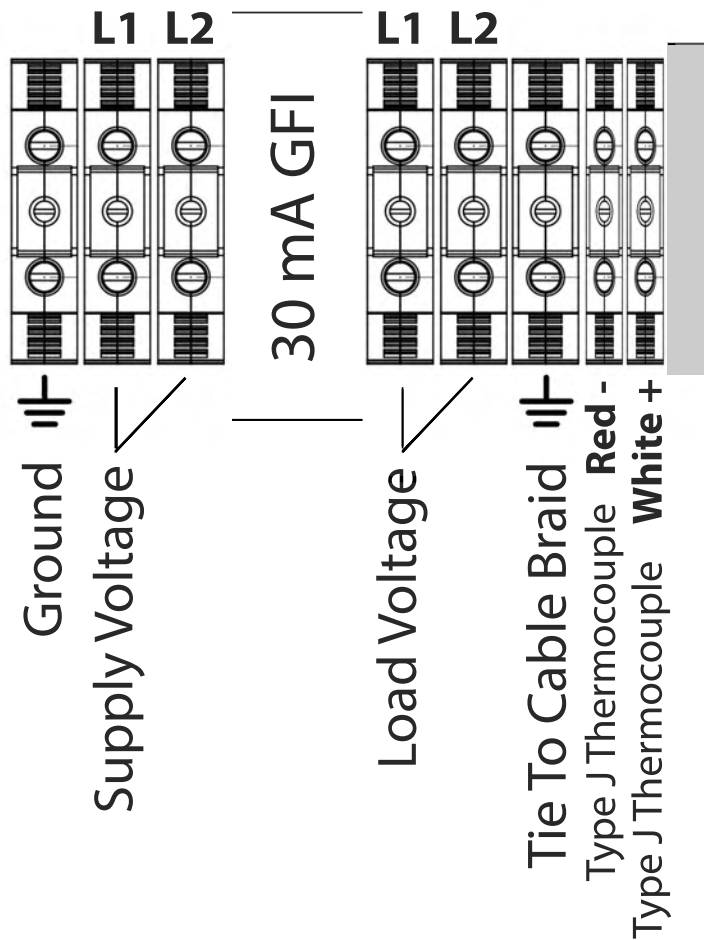


PROTHERM INDUSTRIES INC., 205 PRYOR CREEK RD. N., SUITE 5, LEBANON TN 37090

Order Online at www.heatingelementsplus.com | (615) 834-4044 | protherm@comcast.net

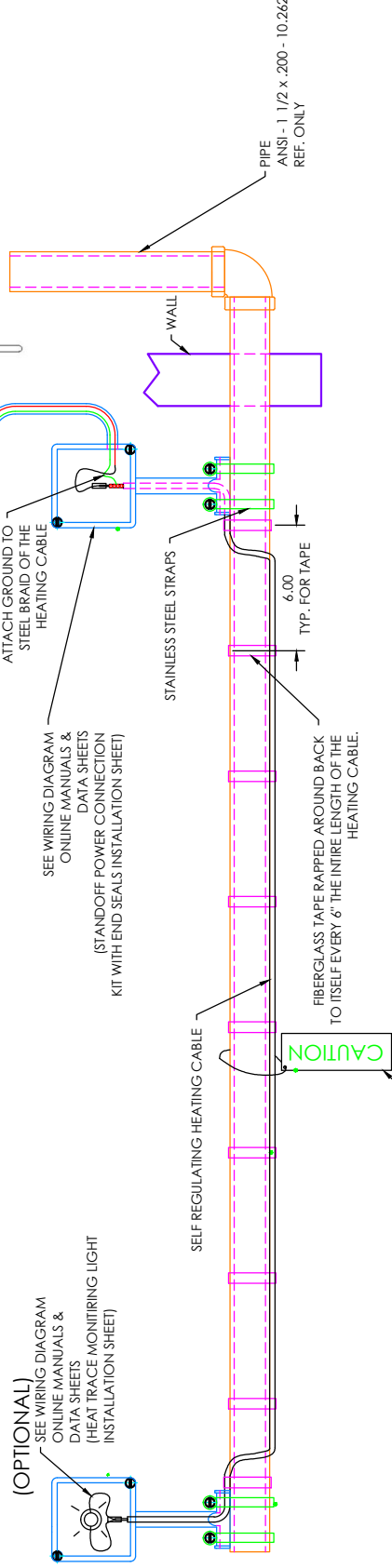
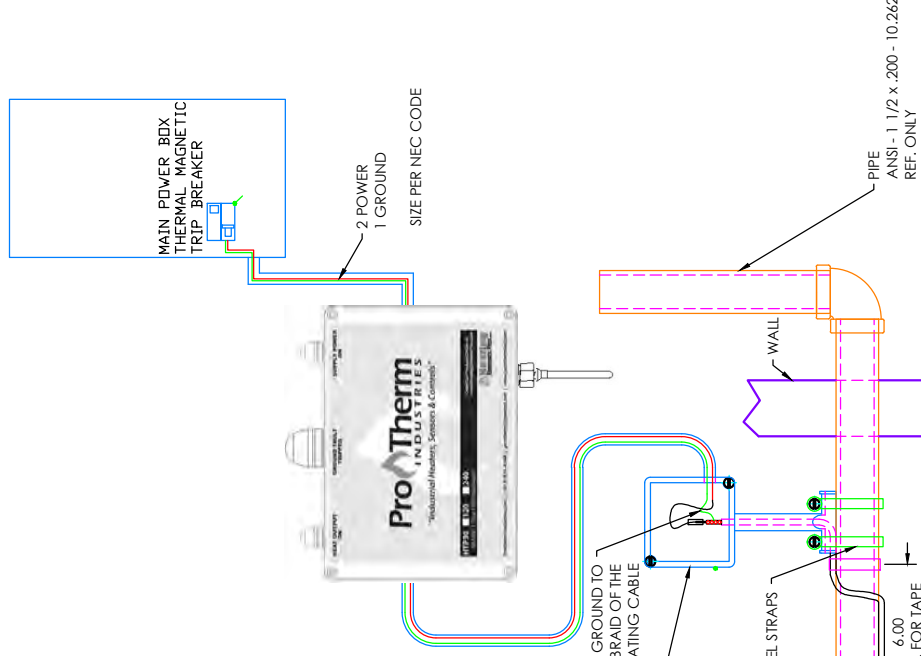
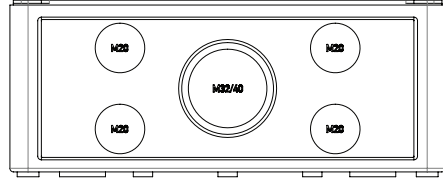


120 Volt Wiring - Neutral - White | Positive + Black
 240 Volt Wiring - L1 Positive + Black & L2 Positive + Black



**HTP30 AMBIENT THERMOSTAT LAYOUT
TEMPERATURE CONTROL & GFI COMBINED**

Includes Type J Thermocouple with 20' Teflon Leads
Can be used for ambient sensing or line sensing



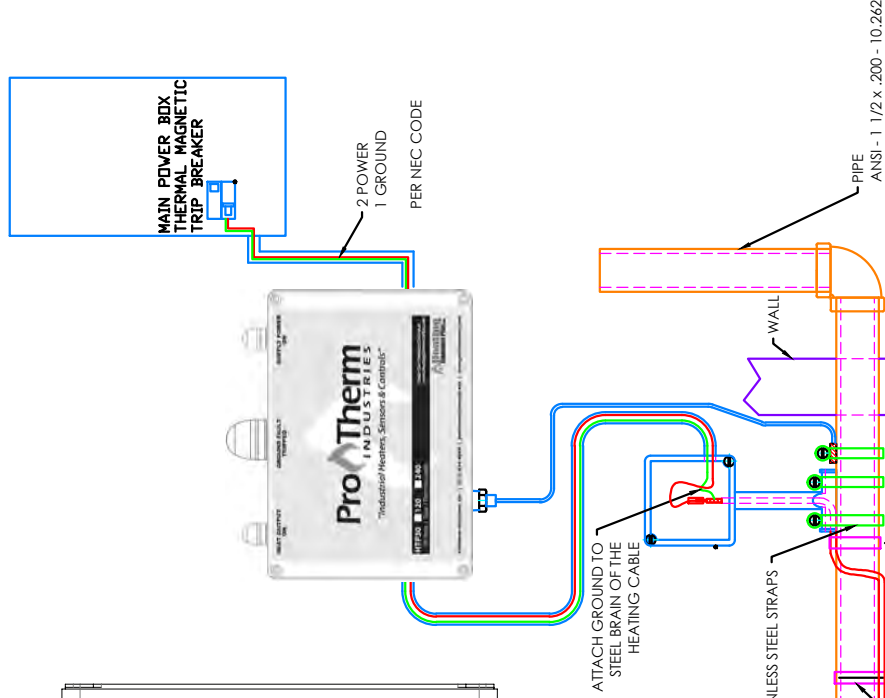
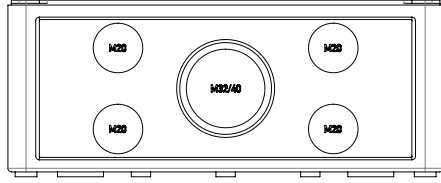
(OPTIONAL)
SEE WIRING DIAGRAM
ONLINE MANUALS &
DATA SHEETS
(HEAT TRACE MONITORING LIGHT
INSTALLATION SHEET)

SEE WIRING DIAGRAM
ONLINE MANUALS &
DATA SHEETS
(STANDOFF POWER CONNECTION
KIT WITH END SEALS INSTALLATION SHEET)

UL REQUIRES CAUTION LABELS BE ATTACHED
EVERY 10FT TO MEET CODES AND REGULATIONS.

**HTP30 LINE SENSING THERMOSTAT LAYOUT
TEMPERATURE CONTROL & GFI COMBINED**

Includes Type J Thermocouple with 20 Teflon Leads
Can be used for ambient sensing or line sensing



(OPTIONAL) SEE WIRING DIAGRAM
ONLINE MANUALS &
DATA SHEETS
(HEAT TRACE MONITORING LIGHT
INSTALLATION SHEET)

SEE WIRING DIAGRAM
ONLINE MANUALS &
DATA SHEETS
(STANDOFF POWER CONNECTION
KIT WITH END SEALS INSTALLATION SHEET)

UL REQUIRES CAUTION LABELS BE ATTACHED
EVERY 10FT TO MEET CODES AND REGULATIONS.

CAUTION