

# NEMA 4X Thermostats for Heat Tracing Applications

**DISCONTINUED**

HT-113  
\$321



- ✓ Adjustable Temperature Ranges
- ✓ Rugged Die Cast Aluminum Enclosure
- ✓ Terminal Block Wiring
- ✓ 22 Amp SPDT Switch Output

The TRODEX® HT-113 was designed to meet the demanding temperature requirements of the power and process industries. The NEMA 4X gasketed, die-cast aluminum epoxy coated enclosure is weather tight and corrosion resistant. The externally calibrated, tamper resistant adjustment dial is calibrated in degrees Fahrenheit and Celsius and allows easy access for temperature control settings.

## Specifications

**Stem Material (HT-113):**  
Stainless steel

**Storage Temperature:**  
-55 to 70°C (-67 to 158°F)

**Ambient Temperature Limits:**  
-40 to 70°C (-40 to 158°F)

**Electrical Rating:**  
22 A @ 480 Vac

**Switch:** SPDT, switch may be wired normally open or normally closed

**Electrical Connector:** ½ FNPT, terminal block standard

**Temperature Deadband:**  
2% of range\*

\* Under laboratory conditions.



HT-113, \$321, shown smaller than actual size.

**DISCONTINUED**

*Technical Books Available Online!*

### CAUTION AND WARNING!

Fire and electrical shock may result if products are used improperly or installed or used by non-qualified personnel.

**AVAILABLE FOR FAST DELIVERY!**

Model Number	Price	Temp Range °C (°F)	Amphere Rating	Bulb Size OD X L	Stem Size OD X L	Dial Div. °C/°F	Wt. kg (lb)
HT-113	\$321	-10 to 60 (14 to 140)	22 A	—	14.2 x 68.3 mm (0.56 x 2.69")	2/2	1 (2)

Comes complete with operator's manual.

Ordering Example: HT-113, NEMA 4X (IP65) thermostat, \$321.