HEAT TRACE
Thermostats & Controllers



PART NUMBER:
HTTS-A
HTTS-L

DESCRIPTION: Mechanical thermostat
- 22 amp switching current SPDT, 120/250/480 V
- Non-hazardous area
- HTTS-A: ambient sensing
- HTTS-L: line sensing



PART NUMBER:
HTTS-EPA
HTTS-EPL

DESCRIPTION: Mechanical thermostat
- 22 amp switching current SPDT, 120/250/480 V
- Class I, Division 1 and 2, Group B,C,D
- HTTS-EPA: ambient sensing
- HTTS-EPL: line sensing



PART NUMBER:
1023953

DESCRIPTION: Single Stage Heavy duty Thermostat
- Liquid filled sensing element with snap-acting contacts
- Range: -300 to 1000 F
- Differential: 3 to 120 F between stages
- Bulb Dimensions: 3/8” x 4”
- Capillary Length: 8”
- Resistive Rating: 22 amps, 120 to 277 volts



PART NUMBER:
HTCTRLR-1
HTCTRLR-2

DESCRIPTION: Heat trace microprocessor temperature controller
- 30 amp switching current SSR, 85-280 V
- Class I, Division 2, Group B,C,D
- Ground fault current alarm and trip
- Alarm and communication capabilities
- Single (-1) and dual circuit (-2)



PART NUMBER:
HTCTRLUNIT-5
HTCTLRUNIT-10
HTCTRLRUNIT-X

DESCRIPTION: Master Trace multi-circuit temperature control panel
- 30 amp switching current SSR, 280 V max
- Class I, Division 2, Group A,B,C,D
- Ground fault current alarm and trip
- Alarm and communication capabilities
- 5 circuit (-5), 10 circuit (-10), custom circuit quantity (-X)



PART NUMBER:
HTRTD-25

DESCRIPTION: Armored RTD cable and cord grip with 25’ leads