

PRODUCT CODES

ODC-TRACE-2

PRODUCT DESCRIPTION

The TRACE-2 is an automatic controller for heat tracing applications. It has a built-in GFEP and can switch up to 30 Amps (240V). It will trigger the loads connected based on a user-defined temperature setpoint. A 30ft sensor is provided with the device. While typically used for pipe-freeze protection, it can be used for other heat tracing applications thanks to optional inputs for 3rd party sensors.



SPECIFICATIONS

ETL Listed : ETL Listed CAN/CSA-C22.2 No. 14 + UL-508A

Enclosure: IP20 for indoor mounting

Dimensions 8x12x5 inch (20x30x13 cm)

GFEP: Trip current 30mA

Contactors: 277 VAC, 30 Amps Max (Resistive), 50/60 Hz, 1-Pole

NEMA4X enclosure

Suitable with #14-#6 wire only

TYPICAL WIRING

