

ELEKTRONISCHE LEIDINGSENSOR THERMOSTAAT, ATEX (199C)

CATALOG NUMBER

1244-014367



nVent RAYCHEM ETS-05 hazardous area electronic surface sensing thermostats provide accurate temperature control for heating cables. The ETS-05 is available as an Ambient sensing thermostat and as line sensing thermostat. The ETS-05-L is adjustable to 199 °C, ETS-05-H up to 499 °C. ETS-05 has a LED to indicate status of the thermostat, heating cable and sensor. The ETS-05 is available with an alarm relay for remote monitoring.

FEATURES

Simple to install and operate

Temperature set by digital rotary switches inside the enclosure

PT100 sensor supplied with 2m cable

Available with earth plate

Alarm relay optional

PRODUCT ATTRIBUTES

Article Number: ETS-05-L2-E

Thermostat Type: Electronic Thermostat

Material: Glass Fiber Reinforced Polymer

IP Rating: IP66

Controller Temperature Setting: 0 – 199 °C

Max Measuring Range: 260 °C

Height: 90 mm

Width: 120 mm

Depth: 120 mm

Earth Plate Included: Nee

Alarm Relay: Nee

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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