

RAYSTAT CONTROL-11-DIN CONTROL UNIT



nVent RAYCHEM RAYSTAT-CONTROL-11-DIN is an electronic line sensing temperature controller with alarm relay, for self-regulating heating cables in pipe freeze protection or temperature maintenance applications.

FEATURES & BENEFITS

Energy saving: with line-sensing control and alarm relay

Adjustable: 0 °C to +63 °C

Direct switching of heating cables, maximum current 16 A, 250 VAC

Simple and fast to install: DIN rail or panel mounting

Easy to use, digital display of temperature and alarm information

Reliable during long life: 6 year extended product warranty available, maintenance free

SPECIFICATIONS

Voltage Rating 230 V

Rated Frequency 50 – 60 Hz

Current Rating 16 A

Adjustment Range, Frost Protection 0 – 63 °C

Nominal Switching Current @ 230V, Not Potential Free 16 A

Nominal Switching Current @ 250V, Potential Free 16 A

Sensor Type Remote Sensor

IP Rating IP20

Width in Number of Modular Spacings 51.5

Channel Quantity 1

Depth 58 mm

1244-006265	RAYSTAT-CONTROL-11-DIN
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