910 SERIES, C910-485 CONTROLLER

nVent RAYCHEM C910-485 is a compact single-point, microprocessor based, control and monitoring system for commercial heat tracing applications, with integrated ground-fault protection. It can monitor and alarm for high and low temperature, low current and ground-fault and includes an RS-485 communication module to remotely configure, control and monitor through a Building Management System (BMS).

FEATURES & BENEFITS

Simple to install, program and operate, right from the box, with no field assembly

Alarm conditions and programming settings are easy to interpret on the full-text front panel

Extensive control, monitoring, alarm, communications and protocol gateway capabilities

Supports Modbus® protocol and includes an RS-485 communications interface

Enclosure: NEMA 4X, FRP

Reliable during long life: 2 year product warranty available, maintenance free

SPECIFICATIONS

Supply Voltage 120 – 277 V

IP Rating 4X

Material FRP

Current Rating 30 A

Height 10 in

Width 8.5 in

Depth 6.25 in

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Our powerful portfolio of brands:

nVent.com   **CADDY**   **ERICO**   **HOFFMAN**   **RAYCHEM**   **SCHROFF**   **TRACER**