

TTSIM-2 Sensor Interface Module

nVent RAYCHEM TraceTek TTSIM-2 is a sensor interface module with capacity to monitor up to 150m (500ft) of sensor cable. Leak alarm signaling is via 3-digit leak location on built-in LCD display, LED, dry contact relay, and serial data to a PLC or host system using standard protocols. It can be used as a stand-alone leak detection alarm unit, or in networks with other TTSIM, TT-NRM, TTDM-128, or TT-TS12 modules. Available in 24, 120 or 230 Vac 50/60 Hz or 12 or 24 Vdc.

功能

Easy to install (DIN rail mounted), simple to set up and operate

Enclosures available for stand-alone indoor or outdoor installations

Leak location display on LCD

LEDs indicate power, leak, cable trouble and communication status

Volt-free contacts for alarm signaling

Simple twisted pair serial RS-485 communications up to 1200m (4000ft) with automatic protocol selection (MODBUS, Opto 22 and Metasys)

技术参数

深度:	58 mm
宽度:	70 mm
高度:	86 mm
工作温度:	0 – 50 °C
显示屏:	LCD
继电器触点:	SPDT, C 型

Table 1/1

物料号	项目名称	电源电压	电源电压类型
P000000907	TTSIM-2-24VDC	24 V	直流

物料号	项目名称	电源电压	电源电压类型
P000000139	TTSIM-2-230	230 V	交流
P000000138	TTSIM-2-120	120 V	交流
P000000900	TTSIM-2-12VDC	12 V	直流
P000000137	TTSIM-2	24 V	交流

警告

应仅根据 nVent 的产品说明书与培训材料安装并使用 nVent 的产品。可访问 www.nvent.com 获取说明书，或者向您的 nVent 客服代表索取。错误安装、使用不当、滥用或未能完全遵守 nVent 的说明与警告，可能会造成产品故障、财产损失、严重的人身伤害及死亡和/或使得保修服务无效。

North America

Tel +1.800.545.6258

Fax +1.800.527.5703

thermal.info@nvent.com

Europe, Middle East, Africa

Tel +32.16.213.511

Fax +32.16.213.604

thermal.info@nvent.com

Asia Pacific

Tel +86.21.2412.1688

Fax +86.21.5426.3167

cn.thermal.info@nvent.com

Latin America

Tel +1.713.868.4800

Fax +1.713.868.2333

thermal.info@nvent.com

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RAYCHEM PYROTENAX TRACER NUHEAT