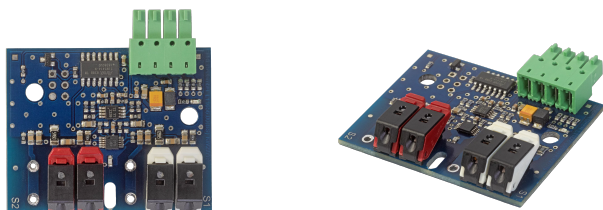


# SM-TF130-DI Plug-In Sensor Module for Elexant 650c-Modbus



nVent Raychem SM-TF130-DI module is designed to operate only with Elexant 650c-Modbus controller. It provides additional digital and analog inputs to use for the panel alarm and ice rain feature.

## FEATURES

Used with Elexant 650c-Modbus enables an option of panel alarm via additional digital input

Used with Elexant 650c-Modbus enables ice rain feature - preheating the surface to prevent the issue of freezing rain (for surface snow melting application only).

## SPECIFICATIONS

Table 1/1

Catalog Number	Communication	Hazardous Area
1244-022836	No	No

## 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](http://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.

**North America**

Tel +1.800.545.6258

Fax +1.800.527.5703

[thermal.info@nvent.com](mailto:thermal.info@nvent.com)

**Europe, Middle East,  
Africa**

Tel +32.16.213.511

Fax +32.16.213.604

[thermal.info@nvent.com](mailto:thermal.info@nvent.com)

**Asia Pacific**

Tel +86.21.2412.1688

Fax +86.21.5426.3167

[cn.thermal.info@nvent.com](mailto:cn.thermal.info@nvent.com)

**Latin America**

Tel +1.713.868.4800

Fax +1.713.868.2333

[thermal.info@nvent.com](mailto:thermal.info@nvent.com)

Our powerful portfolio of brands:

**RAYCHEM   PYROTENAX   TRACER   NUHEAT**