



Features

- Sensing elements
 - Platinum PT1000
 - Thermistor NTC 10K
 - Other sensing elements on request
- IP30 protection
- Accuracy
 - PT1000: +/- 0.4°C
 - NTC 10K: +/-0.2°C
- Operating temperature range
 - PT1000 and NTC 10K : -40°C to +125°C
- Simple 2-wire connection
- Economical way to measure temperature



Description

The room temperature sensor TRN is a wall-mounted (space-mounted) sensor in a low-profile enclosure.

The room temperature sensor TRN provide precision room temperature sensing for Energy Management Control Systems, compatible with most control systems.

The room temperature sensor TRN is a direct output temperature sensor thermistor sensing element NTC 10K or platina sensing element PT1000.

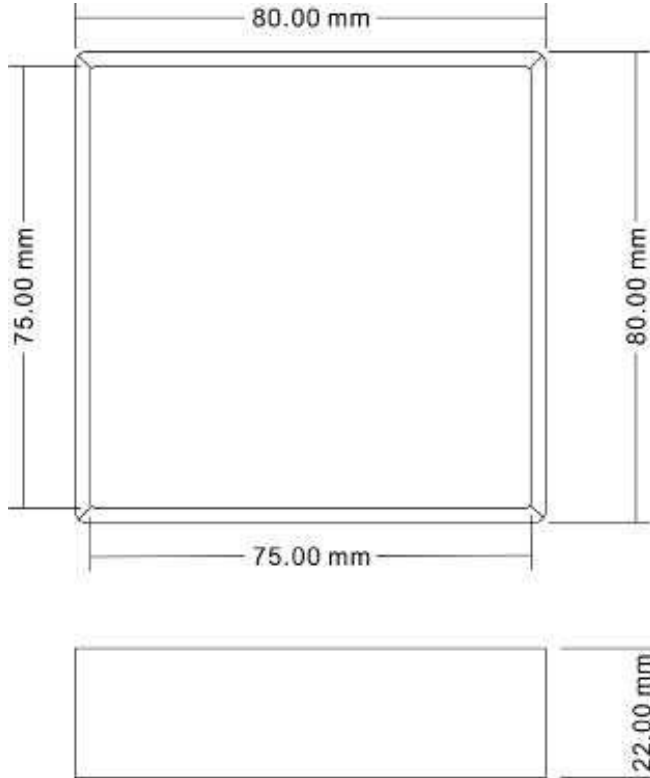
The thermistor sensing element NTC 10K accuracy is +/-0.2°C and is made of very stable, pre-aged material that offers reliability needed in control systems.

The platina sensing element PT1000 accuracy is +/-0.4°C and is compatible with most HVAC systems.

Ordering

Type no.	Description
TRN PT1000	Room Temperature Sensor PT1000
TRN NTC 10K	Room Temperature Sensor NTC 10K

Dimensions



We reserve the right to make changes in our products without any notice which may effect the accuracy of the information contained in this leaflet.