

## Room Temperature Sensor , Code- RTF3/Ni1000

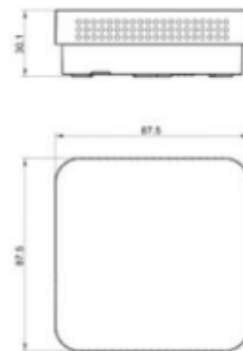
RTF3 room temperature sensors are used to measure the temperature in living rooms and offices, reception halls, foyers, etc. The modern and simple design allows easy and unobtrusive assembly. The large ventilation grilles ensure an almost barrier-free air circulation, which ensures a high measuring accuracy. The sensors can be connected to all common control and display systems with the corresponding sensors (RTF3/Ni1000)

### General Attributes

- Measuring range : -35 ° C ... + 70 ° C
- T max Housing : + 100 ° C
- Sensor : ROOM TEMPERATURE  
SENSOR (SURFACE)  
(RTF3/Ni1000)
- Type of connection : 2-wire connection  
(standard)
- Connection terminal : Screw clamp Ø 1,5 mm
- Casing : ABS in RAL9010
- Dimensions housing  
(L x W x H) : 87.5 x 87.5 x 30mm
- Protection class : IP20

### Application Notes

Indoor temperature measurement  
Indoor humidity measurement  
Temperature / humidity records and  
statistic



### Wiring diagram:

For further information please visit : <https://goo.gl/lzAzLt>