

# Internal Wall-Mount RTD Sensor



Made in the UK 

## Description

Wall mounted resistance thermometer for internal ambient air temperature measurement.

A resistance thermometer designed for indoor ambient temperature measurement applications with a range of -20 to 80°C.

The housing is made from plastic with dimensions of 80mm square by 30mm deep with screw fixing for wall mounting.

The class B Pt100 element is supplied in a 3 wire arrangement and connected via screw terminals. A Pt1000 option is also available on request



## Specification

Product	Internal Wall-Mount RTD Sensor
Type	Pt100 Class B
Temp Range	-20 to 80°C
Housing Dimensions	80mm (W) x 30mm (D)
Termination	Screw Terminals
Part Number	RGINT3

## Features

- Pt100 3 wire Class B element
- Suitable for wall mounting
- -20 to 80°C operating range
- Optional Pt1000 available

## Application

- Building Energy Management
- Storage Rooms
- Computer and Server Rooms

## Help & Advice

Our friendly sales team are here to help, offering expert advice



For more information visit:

[sterlingsensors.co.uk](http://sterlingsensors.co.uk)



**Sterling Sensors UK Ltd**

Fitmec Works ∷ Hawksley Street ∷ Oldham  
United Kingdom ∷ OL8 4PQ

T: +44 (0) 161 620 0410 F: +44 (0) 161 627 0507 E: [sales@sterlingsensors.co.uk](mailto:sales@sterlingsensors.co.uk) W: [sterlingsensors.co.uk](http://sterlingsensors.co.uk)