# **GenII Transmitters for humidity and temperature**



For monitoring indoor environments on a permanent or temporary basis, e.g. museums and art galleries,

pharmaceutical and distribution warehousing, school, university, office, conservation and research laboratories.

### Built in sensors for ambient room spaces



Available with or without 5 digit display (class beating 0.1 degree increments of temperature are displayed)

## Wired probes for research projects



## GD14

GD13

Additionally providing 2 temperature inputs for precise measurement of the area under investigation – ideal for determining building heat loss and comprehensive conservation research.

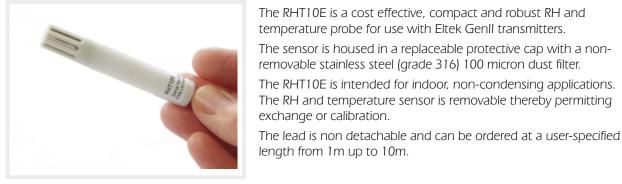
Used with the Eltek compact RH and

temperature probe, this is ideal for display cabinets and environmental chambers.

#### Features

- Precise and reliable (non condensing) RH (0 to 100%) and temperature measurement (-20 °C to +55 °C).
- Battery powered using standard off the shelf AA alkaline cell and providing up to 4 years endurance.
- Easy to set up and use transmitters can be simply placed where required or attached to the tamper proof wall bracket.
- Transmitters can be moved around the building as required without disruption to the work place.
- Using licence exempt UHF wireless frequency assures long range, which can be further extended by the use of repeaters – in this way even a city block can be covered.
- Available with white case for discreet applications or standard case (blue/dull silver) making the statement that the environmental monitoring is in progress.

### **RHT10E Temperature and humidity probe**



**Temperature:** Range: -40 to +85°C Resolution: 0.1°C Accuracy: ±0.4°C (+5 to +40°C) ±1.0°C (-20 to +80°C)

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 Relative Humidity:

 Range: 0 to 100%

 Resolution: 0.1%

 Accuracy:
 ±2% (10 to 90%RH)

 ±4% (0 to 100%RH)

**Guarantee** Equipment manufactured by Eltek is guaranteed against faulty materials or workmanship for three years. For repairs carried out under guarantee, no charge is made for labour, materials or return carriage.





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