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.

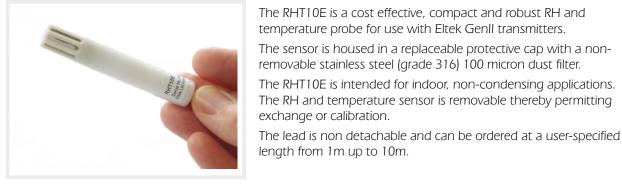
Used with the Eltek compact RH and

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.





Specialist Data Loggers Eltek Ltd, 35 Barton Road, Haslingfield Cambridge, CB23 1LL, England Tel: +44 (0) 1223 872111 Fax: +44 (0) 1223 872521 email: sales@eltekdataloggers.co.uk http://www.eltekdataloggers.co.uk

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