Ei1025



Temperature, Humidity and CO2 Environmental Sensor



- Condensation, Damp, Mould and Indoor Air Quality
- Easy to install and manage
- Gather data on indoor environmental conditions
- Suitable for wall and ceiling mounting
- 10-year lithium battery
- Connection to Ei1000G SmartLINK Gateway required to extract data
- HomeLINK software licence included

Description

The Ei1025 temperature, humidity and CO2 environmental sensor is powered by a built in 10 year lithium battery. It connects wirelessly to the Ei1000G SmartLINK Gateway to provide actionable insights on the health of a property via the HomeLINK Dashboard and Resident App, including risk of condensation, damp and mould, air quality, dust mite allergens, cold home risk and heat loss risk. HomeLINK software licence included.

Technical

Sensor Type Temperature, Humidity and CO2 RF Frequency (MHz) 868.2

RF Range (m) >100 in free air **Battery Type** Lithium primary

Technologies HomeLINK

Dimensions & Weights

 Depth (mm)
 34
 Height (mm)
 70

 Width (mm)
 70
 Product weight (kg)
 0.081

Packaged weight (kg) 0.139

Approvals & Warranty

EN 300 220-1, EN 300 220-2, EN

Certification/Approvals 301 489-1, EN 301 489-3 & EN **Warranty** 5 year warranty

62368-1

EAN Number 5099383010572

Environmental

Humidity Range (%) 15-95 Temperature Range (°C) -10 to 40



