# FERGUSON

## Ferguson 2.0 Smart Home

Treesat.io Friendly ™

# Humidity and Temperature Sensor FS2HT-LCD

It is part of the Ferguson SmartHome 2.0 system, it works autonomously, some functions require the FS2SH gateway.
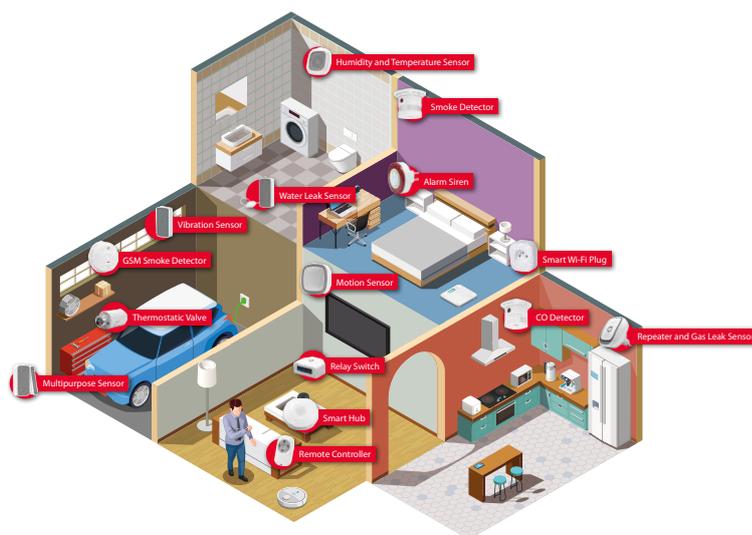


**zigbee**

• Working voltage: DC3V (CR2450 battery)
• Wireless protocol: ZigBee 3.0
• Wireless network range:
  <= 100m (open area)
• Transmit power: 2.4GHz
• Luminance measurement
  range: 0~40000 Lux
• Working temperature: -10℃ – +55℃
• Environmental humidity:
  95% RH maximum
• Resolution: 0,1℃ 0,1%
• Dimensions: 60*60*14 mm

• Clear, informative LCD screen
• Accurate temperature and
  humidity measurement
• Graphical analysis on a mobile device
• Modern, small & stylish design
• Light weight and size
• Wireless communication

The temperature and humidity sensor provides an accurate measurement of air parameters from the place where you need such data. Thanks to the light weight and size of the sensor, as well as wireless communication using the ZigBee protocol, you can place the detector anywhere and change its position just as easily. You can view the temperature and humidity measurements in a clear, visualized way on your mobile device. Like the rest of the system, the sensor is energy-saving, which allows it to work without interruption for a very long period of time.





EAN: 5907115004099

Ferguson Home

Available on the App Store

Google play

**www.ferguson-digital.eu**