

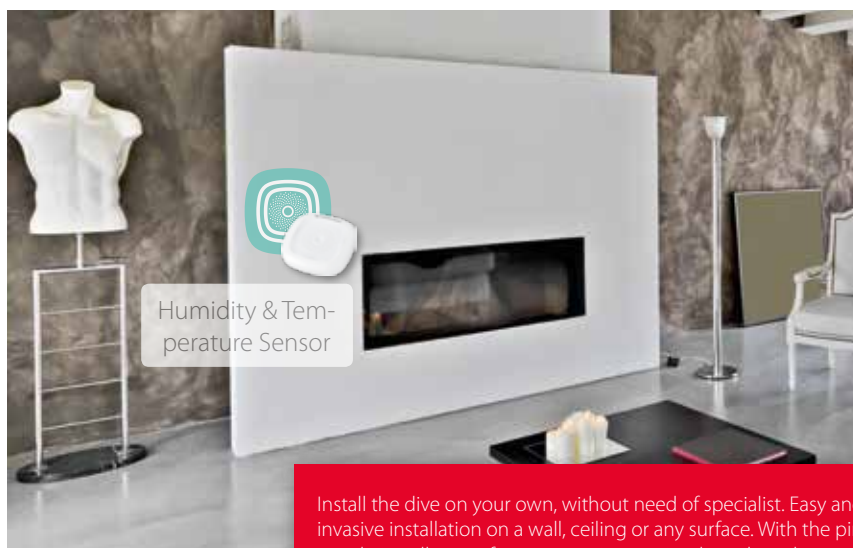
# Humidity and Temperature Sensor FS1HT



- Temperature and humidity measure
- Smartphone graphical analysis
- Modern, small & stylish design

Temperature and humidity sensor provides accurate measurement of these air parameters in exactly the place from which such data is need. The sensor – thanks to its low weight and size as well as used wireless communication protocol ZigBee – can be placed anywhere and just as easily you can change its position. You can watch the measurements of temperature and humidity in a transparent, visualized way on your mobile device. Like the other elements of the system, the sensor is energy efficient which allows it to work smoothly for a very long time.

- Operating voltage: DC3V (1 CR2450 button battery)
- Standby current:  $\leq 10\mu\text{A}$
- Networking way: ZigBee ad hoc network
- Wireless networking distance:  $\leq 100\text{m}$  (open area)
- Operating temperature:  $-1^{\circ}\text{C} - +60^{\circ}\text{C}$
- Ambient humidity: Maximum 95%RH
- Outline dimension:  $60*60*20.8\text{mm}$



Humidity & Temperature Sensor

Install the device on your own, without need of specialist. Easy and non-invasive installation on a wall, ceiling or any surface. With the pinned stands, installation of equipment is very simple and quick to perform.



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