

SMALL INDOOR RELATIVE HUMIDITY SENSOR WITH TEMPERATURE SENSOR

This combined RH & Temperature sensor is very easy to use with the ezeio Controller. Each sensor has a unique ID number, and the controller will detect and configure the sensor automatically.

The sensor is designed for indoor environments, such as data centers, class/conference rooms, storage facilities and industrial environments.

Two tabs and a flat back allows easy mounting on any surface.

Up to 20 sensors can be connected to a single ezeio Controller.



Relative humidity sensor

Built in temperature sensor

No moving parts

Plug-and-play with the ezeio controller

Features

- Relative humidity sensor
- Built-in temperature sensor
- No moving parts
- Unique serial number
- Auto detected by the ezeio controller
- 3m (9ft) wire with RJ12 plug

Sensor specifications

Dimensions:	35 x 52 x 15mm (1.4 x 2.0 x 0.6in)
Wire:	3m (9ft) with RJ12 plug
RH sensor element:	Honeywell HIH-5030
Sensor range:	10-90% RH
Temperature sensor:	+/- 1 C (2 F) accuracy
Operating temperature:	-20 to +80 C (0 - 175 F)
Operating RH:	5-95% (non-condensing)

