



SRF-H

WIRELESS HUMIDITY MEASUREMENT SENSOR

- 868Mhz wireless connection
- Prevent mould and dampness
- Ideal for damp spaces such as kitchens, bathrooms and laundry rooms



DESCRIPTION

The monitoring sensor measures the moisture level in the room, translates the reading into a request to increase the ventilation flow rate and sends it in wireless mode to the heat recovery unit.

The sensor may be installed in any room, preferably in humid premises such as a bathroom or laundry area.

SPECIFICATIONS

- 868 MHz wireless connection, 30 m in free field;
- Battery power supply (2 x 1.5V AA);
- Battery duration 2 years (normal use);
- "Touch" key for manual control of functions: speed 1-2-3, timer and AUTO mode;
- RH% detection range: 20 ÷ 100%;
- Type of sensor capacitive;
- ABS casing (RAL 9003);
- Installation 2x 4 mm screws (supplied);
- Installation height 1.5-1.6 m.

CODE	MODEL	For	Humidity detection range	Power supply	Kg
AP19872	SRF-H	ASPIRCOMFORT and ASPIRLIGHT BP	20 ÷ 100%	batteries (2 x 1.5V AA)	0.1

DIMENSIONS (mm)

MODEL	L	D	H
SRF-H	100	30	100