



SRF-PIR

WIRELESS PRESENCE DETECTION SENSOR

- 868Mhz wireless connection
- Ideal for all rooms



DESCRIPTION

The presence detects whether there is a person in the room and sends the information to the fan unit it is connected to via wireless connection.

When the sensor detects a movement, ventilation speed increases for a set period of time. In case of detecting prolonged presence, the speed is further increased.

If the sensor no longer detects motion in the room, during a set period, the speed is automatically decreased.

SPECIFICATIONS

- 868 MHz wireless connection, 30 m in free field;
- Power supply 3V CR123A (1x);
- Battery duration 3 years (in case of normal use);
- Detection range 11 x 12 m;
- Type of sensor passive infrared;
- Wall installation: 3x 4 mm screws (supplied) in corner: 4x 4 mm screws;
- Installation height 2.3-2.7 m.
- ABS casing (RAL 9003);

CODE	MODEL	For	Detection range	Power supply	Kg
AP19874	SRF-PIR	ASPIRCOMFORT and ASPIRLIGHT BP	11 x 12 m	batteries 3V CR123A (1x)	0.84

DIMENSIONS (mm)

MODEL	L	D	H
SRF-PIR	112	40	60