

# Bluetooth sensor presence, temperature and relative humidity SEPTH2



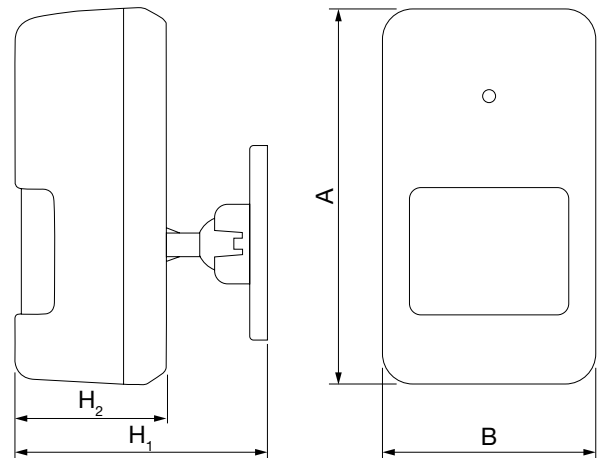
## Description

The SEPTH2 sensor, detects movement using a PIR sensor, and measures temperature and humidity without need for additional compensation – true read.

Battery lifetime is up to 3 years.

This product is recommended to be used in one of Lindabs **Bluetooth** enabled DCV systems and the OneLink app for controlling your ventilation system.

## Dimensions



A [mm]	B [mm]	H <sub>1</sub> [mm]	H <sub>2</sub> [mm]	m [kg]
90	52	65	36	0,1

## Standard specification

Measured presence, operating principle passive infrared sensor (PIR)

### Measurements

- Presence 0/1
- Detection range 10 m radius
- Temperature -40–90°C accuracy ±0.5°C (@ -10–90°C)
- Relative Humidity 0-100% accuracy ±3%



Battery life expectancy: ~3 years

Power supply: 2 x AA batteries (included)

BLE Bluetooth 4.0 low energy, range >100m with free line of sight

Maintenance Interval: Maintenance-free

## Ordering example

Product SEPTH2