

# AIROBOT HEATING CONTROL ROOM SENSORS WITH ROOM CONTROLLER



- Airobot floor heating room sensors have built-in CO<sub>2</sub> sensors, showing room temperature, humidity and air quality
- control your heating room by room and adjust the indoor climate comfortably using Airobot app
- Airobot thermostats and ventilation device can be connected. You can control air quality even more precisely.

## Specifications

Maximum room sensors	8
Room sensors connection	4-core cable (4 × 0.22 mm <sup>2</sup> – 0.75 mm <sup>2</sup> )
Floor temperature sensor	Optional, 10kΩ
Maximum heating zones	8
Maximum actuators	12
Valve actuators	24V, normally closed, max. switching current 0.2 A
Power supply	230 VAC 50/60 Hz. 1 meter EU-plug
Integrated relay 1	24 V, max 0.2 A
Integrated relay 2	Potential free, max. 2 A
Network connection	Wi-Fi 2.4 GHz, LAN
Building automation	Local API
Dimensions	244 × 55 × 120 mm

Room sensor available:

- with temperature and humidity measurement
  - with CO<sub>2</sub>, temperature and humidity measurement
- Colours: white, black



## Connecting

