

MIOPIR2  
Motion sensor for override at comfort level (Modbus)



**Product description**  
Miscellaneous accessories for installation and operation of air handling unit ranges

**Fields of application**  
Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

**Installation**  
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**Reference arguments**  
Motion sensor incl. Modbus communication module (MIO module).

Overrides unit when movement detected in room where it is installed. However, up to four motion sensors can be connected to every MIO module.

Cut-out delay: 10 min.

- Main characteristics**
- outdoor installation kit,
  - sensors,
  - 3-way valve,
  - remote control,
  - etc.

**Dimensional data**

Height (mm)	44
Width (mm)	66
Length (mm)	66
Weight (kg)	0,056

**Heat recovery data**

Temperature range	0 - 40°C
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**Electrical datas**

Maximum power (W)	1 W
Protection rating	IP20
Power consumption	500 mW