



RF room humidity sensors for Flair and CHR PRO units type FLR-RF RH

Wireless room humidity sensors for Flair and CHR PRO units

Brand

- Brink

Application

- **FLR-RF USB** is required to connect the sensor(s) to the heat recovery unit
- Only in combination with FLAIR and CHR PRO devices manufactured after July 2022
- Regulation of ventilation based on the humidity rate in the relevant room
- It is possible to connect up to 12 FLR-RF components per device
- Permanent 230V power supply possible
- Suitable for new builds and renovations
- For indoor use only

Specifications

- In case of power supply by button cell: can be placed freely on the wall
- With optional permanent power supply: standard flush-mounted box, not included
- The **FLR-RF RH** is available in 2 versions:
 - Room humidity sensor
 - Room humidity sensor with integrated 'boost' and 'Auto' function and filter indication
- Power supply: supplied 3V button cell battery CR2032 or permanent power supply (optional)
- Humidity measurement: 0-90%
- Error code and filter indication
- Frequency: 868MHz
- Colour: RAL 9010 (white)
- Ambient temperature: 0°C to 50°C
- Storage temperature: -20°C to 60°C
- Range: 300m, in open field