I.10

Heat recovery units

FLR-RF CONTROL

⌐ Residential
⌐ Brink
⌐ Accessories for Flair and CHR PRO
⌐ Accessories

Wireless wall controllers type FLR-RF CONTROL

Wireless touch controller for **FLAIR** and **CHR PRO** devices

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
■ It is possible to connect up to 12 FLR-RF components per device
■ Battery powered, CR2032 battery included, permanent power supply possible
■ Maximum 4 controls type **FLR-RF CONTROL** per heat recovery unit
■ Filter indication and error messages via LED

Specifications

■ Control with 5 positions
  ■ Position 1: Absence position
  ■ Position 2: Presence position
  ■ Position 3: Maximum ventilation position
  ■ Position 4: Boost function (30min.)
  ■ Position 5: Holiday mode
■ Power supply: supplied 3V lithium battery type CR2032
■ Error code and filter indication
■ Frequency: 868 MHz
■ Colour: RAL9010 (white)
■ Ambient temperature: 0°C to 50°C
■ Storage temperature: -20°C to 60°C
■ Range: 300m, in open field

Mounting

- Directly on the wall via supplied mounting plate
- On standard flush-mounted box, mandatory if permanent power supply is to be provided.
- At a height of 1,5m
- Finishing plate included

Accessories

- Transmitter-receiver USB stick for communication with Flair and CHR PRO device, type **FLR-RF USB**, 1 FLR-RF USB can communicate with a maximum of 12 FLR-RF components (required accessory)
- Power adapter 230Vac to 5V for permanent power supply type **FLR-RF TRAFO**