BVF 24-X

16A RF receiver

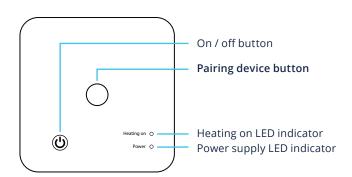BVF Heating Solutions

TECHNICAL DATA

Receiver Current Load:	230V, 50/60Hz
Capacity:	max. 3600W/16A
External sensor:	NTC 10kΩ @ 25°C
Frequency:	868MHz
Dimensions:	86mm x 86mm x 26mm
Relay inst. dimensions:	Ø 65 mm diameter, min. 55mm depth
Color:	White
IP protect rating:	IP 20
Certification:	CE

Heating on ●
Power ●

CE

RF)))

On / off button

Pairing device button

Heating on ○ — Heating on LED indicator
Power ○ — Power supply LED indicator

PAIRING WITH 24-F

Enter parameter setting page (see the details in the 24-F manual), then select the appropriate setting in sensor select menu nr. 4 as follows:

- **Use Setting 1 for floor heating**   *(double sensor setting)*
- **Choose Setting 3 for comfort floor heating**   *(floor sensor only)*
- **Setting 0 is only applies to infrapanel heating with single room sensor function**
- 🚫 *Use Setting **2** solely for 24-A and 24-P receivers*   *(room sensor only, unable to work with 24-X unit)*

Important notice: according to the settings, you can connect only the same type of receiver with a single 24-F controller.

Pairing process

1. Long press the code pairing button on the receiver until LED flash.
2. Turn off sender by press on/off button, and long press ••• until the RF code shows on the screen (XXXX), then please rotate button to left or right, 📶 icon starts flashing.
3. Wait for a while till 📶 icon stops flashing. Code pairing finished.

WIRING DIAGRAM

7	6	5	4		3	2	1

EXTERNAL SENSOR

L   3600W/16A   N   N 230V/AC L