

BVF 24-A

RF plug receiver

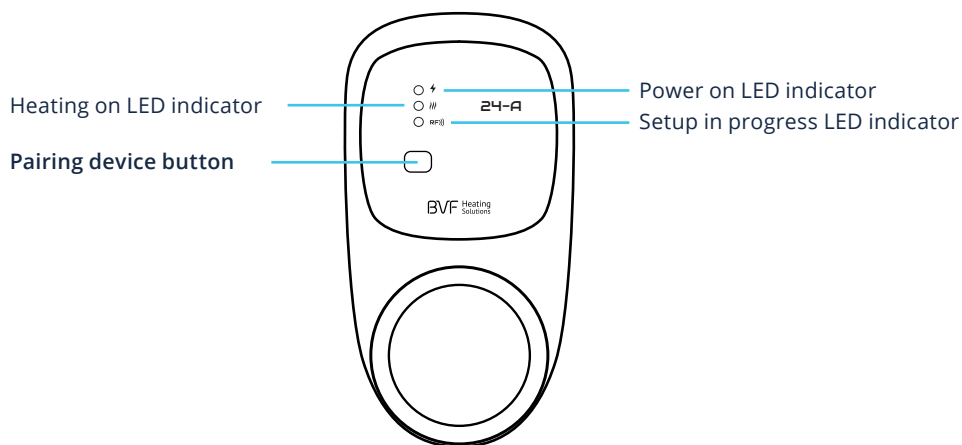


TECHNICAL DATA

Operating voltage:	230V, 50/60Hz
Capacity:	3600W/16A
Frequency:	868MHz
Dimensions:	70mm x 41.5mm x 140mm
Color:	White
IP protection rating:	IP 20
Certification:	CE

CE

RF)))



PAIRING WITH 24-F THERMOSTAT. STEP BY STEP

Adjust sender (24-F) parameter setting item 04 to 2 (internal sensor only) before pairing (factory default mode).

1. Press the pairing device button on the receiver, the **RF)))** LED starts flashing.
2. Turn off sender (24-F) by pressing On/Off button, then long press **•••** button until the RF code shows on the top of the screen (XXXX).
3. Rotate the main button (24-F) to left or right. **RF icon appears for a second only. RF icon will not remain on the screen.** Code pairing is successful.
4. Wait for a while until **RF icon** disappear. Code pairing finished. **RF icon** will not remain on the screen.

IMPORTANT: Please note the delay time. The thermostat starts heating in 30 seconds after the new set temperature.