HEATMISER CONTROLS

Heatmiser RF-Switch Two Channel Receiver

Turns wireless signals into switched outputs.

A 230V wireless receiver that turns a battery thermostat signal into a switched output. Control a boiler, zone valve or hot water cylinder from a Slimline-RF or neoAir, or use it as a wireless boiler link from the UH8-RF so no cable runs between manifold and boiler.

CODE

HM-RF-SWITCH

PRODUCT



01 · IN THE BOX

What you get

- RF-Switch receiver
- Fixing screws

02 · YOU WILL NEED

Tools and materials

- Small screwdrivers
- Voltage tester

03 · SAFETY

Before you start

- Isolate the mains supply and prove it dead before removing a front plate or wiring any connection.
- A qualified electrician must make the final mains connections, to BS 7671.
- For indoor, dry locations only. Keep within the stated voltage and switching ratings.

04 · INSTALLATION

Fit it in 7 steps.

1. Isolate the supply and prove it dead.
2. Loosen the retaining screw at the base and separate the front panel from the back plate.
3. Fix the back plate to the wall near the boiler or cylinder.
4. Terminate the supply and the switched connections per the Heatmiser wiring diagram (each relay gives COM, NC and NO).
5. Refit the front panel, tighten the retaining screw and restore power: the power LED lights.
6. To pair with a UH8-RF: hold the Boiler pairing button 5 seconds until its LED lights, then press and release the pairing button on the UH8-RF.
7. To pair a wireless thermostat, follow the pairing steps in the thermostat manual.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Call heat from the paired thermostat or wiring centre and check the channel LED and output switch.
- [x] Use the override button to check each output manually.

06 · CARE AND MAINTENANCE

Keep it working

- Keep the receiver clear of metal enclosures that block the radio signal.

07 · WORKS WITH

Parts that fit with it

Heatmiser Slimline-RF | Heatmiser neoAir | Heatmiser UH8-RF Wireless Wiring Centre

08 · MANUFACTURER DOCUMENTS

Official Heatmiser documents

Heatmiser RF-Switch datasheet (official)
https://www.heatmiser.com/download/211/english/7483/rf-switch-datasheet.pdf

09 · JOB RECORD

Fill in on site, keep for the handover

Site / room _____

Installed by _____

Date _____

Test result _____

Notes _____

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video.

QUESTIONS ON SITE?

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WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery