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



01 · KEY FEATURES

Why installers use it

- Two channels: heating and hot water from one receiver
- Wireless boiler link for the UH8-RF wiring centre
- Status LEDs show what is calling
- Surface mounts next to the boiler or cylinder
- Output override button on the front

IN THE BOX

RF-Switch receiver | Fixing screws

02 · SPECIFICATION

Technical data

Supply	230V AC (L, N, E)
Relay load	3A resistive per relay
Total load	9A resistive
Outputs	2 relays, each COM, NC and NO
Size (L x H x D)	108 × 90 × 24mm
Pairs with	Slimline-RF, neoAir, UH8-RF

03 · DESIGN HELP

Send us your plans

For design help, send your plans to **sales@maxheatufh.com** or plan loops with **MaxHeatUFH ProLoop** at maxheatufh.com.

04 · ORDER CODE

HM-RF-SWITCH.

One code for this product. Check the specification on page 1 before you order.

05 · WORKS WITH

Complete the system

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

06 · FITTING AT A GLANCE

Full steps in the install manual

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).

07 · BEFORE YOU START

Safety

- ! 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.



08 · AT A GLANCE

Heatmiser RF-Switch Two Channel Receiver

SUPPLY

230V AC (L, N, E)

RELAY LOAD

3A resistive per relay

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video for this product.

DESIGN HELP, TRADE ACCOUNTS AND ORDERS

sales@maxheatufh.com **07539 499069**

WEB

maxheatufh.com

DELIVERY

Order by 12pm for next working day delivery