HEATMISER CONTROLS

Heatmiser UH8-RF 8 Zone Wireless Wiring Centre

8 zones with no thermostat cables.

An 8 zone wireless wiring centre for UFH. It receives signals from battery thermostats such as the Slimline-RF and neoAir, so no thermostat cables run to the rooms: a good fit for retrofit jobs and finished homes.

CODE
HM-UH8-RF



01 · KEY FEATURES

Why installers use it

- Pairs with Slimline-RF and neoAir wireless thermostats
- Wireless boiler link: add an RF-Switch at the boiler instead of a cable
- **Hot water output,** plus a radiator option on any zone (set in software)
- **Up to 6 actuators per zone,** DIN rail mounting and LED indication

IN THE BOX

UH8-RF wiring centre | DIN rail clips

02 · SPECIFICATION

Technical data

Heating zones	8
Thermostats	Wireless (Slimline-RF, neoAir)
Actuators per zone	Up to 6
Total board load	5A
Relay max load	3A at 230V, resistive

Supply	230V AC, fused at 5A (7W consumption)
Fuses	800mA electronics, 5A outputs, 2A pump and valve
Boiler output	Volt-free changeover (C, NO, NC)
Size (L x H x D)	384 × 148 × 60mm
Hot water output	1

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-UH8-RF.

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

05 · WORKS WITH

Complete the system

- Heatmiser neoAir
- Heatmiser Slimline-RF
- Heatmiser RF-Switch for the boiler link
- 2-Wire Thermal Actuators 230V

06 · FITTING AT A GLANCE

Full steps in the install manual

1. Mount it near the manifold, never inside a metal enclosure (if unavoidable, fit a Heatmiser EA1 extension antenna outside it).
2. Isolate the supply and prove it dead, then bring in a 230V supply fused at 5A.
3. Wire the actuators to their zone outputs: up to 6 per zone, within the 5A board total.
4. Connect the boiler via the volt-free changeover (most systems use C and NO), or pair an RF-Switch as a wireless boiler link.

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 UH8-RF 8 Zone Wireless Wiring Centre

HEATING ZONES

8

THERMOSTATS

Wireless (Slimline-RF, neoAir)

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