HEATMISER CONTROLS

Heatmiser neoPlug

App-controlled plug and neo repeater.

A 230V plug-in socket controlled from the neoApp through a neoHub. Time or switch an appliance on a plug, such as a towel rail or electric heater, and it doubles as a wireless repeater for the neo system.

CODE
HM-NEOPLUG



01 · KEY FEATURES

Why installers use it

- Timed mode: 4 on/off times a day plus a timed boost
- Manual control from the app or on the plug itself
- Geo-location triggers in the latest Android and iOS apps
- **Wireless repeater for the neoHub,** UH8-RF and RF-Switch

IN THE BOX

neoPlug

02 · SPECIFICATION

Technical data

Supply	230V AC, plug-in
Size (L x H x D)	70 × 97 × 33mm
Needs	A neoHub (not the neoHub Mini)
Repeats for	neoHub, UH8-RF, RF-Switch

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-NEOPLUG.

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

05 · WORKS WITH

Complete the system

- Heatmiser neoHub G3
- Heatmiser UH8-RF Wireless Wiring Centre

06 · FITTING AT A GLANCE

Full steps in the install manual

1. Plug the neoPlug into a mains socket. To extend wireless range, choose a socket between the hub and the far device.
2. Pair it to the neoHub from the neoApp.
3. Plug the appliance into the neoPlug.
4. Set the on/off times, boost and geo-location triggers in the app.

07 · BEFORE YOU START

Safety

- Do not exceed the socket and plug ratings; check the appliance load suits a plug-in switch.
- Indoor, dry locations only.
- Do not daisy-chain adaptors.



08 · AT A GLANCE

Heatmiser neoPlug

SUPPLY

230V AC, plug-in

SIZE (L X H X D)

70 × 97 × 33mm

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