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

PRODUCT



01 · IN THE BOX

What you get

- neoPlug

02 · YOU WILL NEED

Tools and materials

- A mains socket
- The neoApp

03 · SAFETY

Before you start

- 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.

04 · INSTALLATION

Fit it in 4 steps.

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.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Switch it from the app and from the plug itself, and check both work.

06 · CARE AND MAINTENANCE

Keep it working

- Leave it plugged in if it is repeating for other wireless devices.

07 · WORKS WITH

Parts that fit with it

Heatmiser neoHub G3

Heatmiser UH8-RF Wireless Wiring Centre

08 · MANUFACTURER DOCUMENTS

Official Heatmiser documents

Heatmiser neoPlug (official)
https://www.heatmiser.com/neoplug-app-controllable-socket/

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