HEATMISER CONTROLS

Heatmiser neoStat 12V App Controlled Programmable Thermostat

Low-voltage neoStat for 12V systems.

The low-voltage version of the neoStat smart thermostat. It runs on 12V DC from a 12V network wiring centre such as the Heatmiser UH8-N, keeping mains voltage out of the thermostat back boxes. Add a neoHub for app control of every zone.

CODES

HM-NEOSTAT-12V-W, -B, -S



01 · KEY FEATURES

Why installers use it

- **12V DC,** made for 12V network wiring centres
- App control through the neoApp with a neoHub (2nd generation or later)
- **Built-in air sensor,** with floor sensing via a separate probe
- Set up as a programmable thermostat or a timer

IN THE BOX

- neoStat 12V thermostat
- Fixing screws

02 · SPECIFICATION

Technical data

Supply	12V DC
Max switching current	3A
Temperature range	5 to 35°C
Accuracy	±1°C
Programming	Non-programmable, 5/2, 7 day, 24 hour
Size (L x H x D)	85 × 85 × 15mm
Back box	Fits a standard 35mm deep back box
Protection	IP20
Colours	Glacier White, Sapphire Black, Platinum Silver

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 · COLOURS AND CODES

Pick the colour, one code each.

3 options by colour. Order by code.

COLOUR	CODE
Glacier White	HM-NEOSTAT-12V-W
Sapphire Black	HM-NEOSTAT-12V-B
Platinum Silver	HM-NEOSTAT-12V-S

05 · WORKS WITH

Complete the system

- Heatmiser UH8-N 12V Network Wiring Centre
- Heatmiser neoHub G3 for app control
- Heatmiser Temperature Sensor Probe for floor sensing

06 · FITTING AT A GLANCE

Full steps in the install manual

1. Plan the runs back to the UH8-N: the thermostats wire to the 12V and network terminals of the wiring centre.
2. Isolate the 230V supply to the wiring centre and prove it dead.
3. Sink a standard 35mm deep back box per zone and pull in the cable.
4. Wire each neoStat to its zone terminals per the Heatmiser diagram supplied with the UH8-N.



07 · AT A GLANCE

Heatmiser neoStat 12V App Controlled Programmable Thermostat

SUPPLY

12V DC

MAX SWITCHING CURRENT

3A

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