HEATMISER CONTROLS

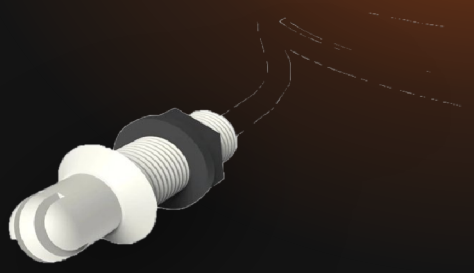
Heatmiser Thimble Sensor
Discreet wired room sensor.

A small wired room temperature sensor for rooms where the client does not want a thermostat on the wall: a feature wall, a bathroom or a show home. The thermostat sits somewhere less visible, and the thimble does the sensing.

CODE

HM-THIMBLE-SENSOR

PRODUCT



01 · IN THE BOX

What you get

- 1 thimble sensor

02 · YOU WILL NEED

Tools and materials

- Small screwdriver
- Drill for the cable route

03 · SAFETY

Before you start

- Isolate the thermostat and its circuit before wiring the sensor.
- A qualified electrician must make the final connections where the circuit is mains powered, to BS 7671.
- Route sensor cable away from mains cables to keep readings steady.

04 · INSTALLATION

Fit it in 5 steps.

1. Isolate the thermostat circuit before wiring.
2. Choose the sensing position: true room air, away from draughts, sun and heat sources.
3. Run the sensor cable back to the thermostat, up to 20m, kept clear of mains cables.
4. Wire to the thermostat sensor terminals per the thermostat manual and select remote air sensing.
5. Fix the thimble in place.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Check the thermostat reading tracks the room where the thimble sits.

06 · CARE AND MAINTENANCE

Keep it working

07 · WORKS WITH

Parts that fit with it

Heatmiser DS1-L | Heatmiser neoStat V3

08 · MANUFACTURER DOCUMENTS

Official Heatmiser documents

Heatmiser remote sensors (official)
https://www.heatmiser.com/remote-sensors/

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
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DELIVERY
Order by 12pm for next working day delivery