

HeatMax™ UFH wiring centre extension - 4 zone

34011



Installation and user guide

The HeatMax™ UFH wiring centre extension is a 4 zone extension module. It attaches to a HeatMax™ UFH wiring centre and is designed for use with underfloor heating systems.

Key features:

- Allows up to 4 additional thermostats
- Allows for additional HeatMax™ zone actuators
- DIN rail or wall mountable

How it works

The HeatMax™ UFH wiring centre extension allows you to add additional thermostatic zones to your HeatMax™ UFH wiring centre. It connects via a simple push-together system with no additional wiring between the UFH wiring centre and wiring extension unit.

Installation

NOTE: Do not make any electrical connection until you are certain that the power is switched off.

Tools required

- Phillips screwdriver (for cover removal or replacement)
- Slotted screwdriver with a 2.5mm or 3mm blade (for making terminal connections)
- Screwdriver to suit mounting screws (not supplied)

Step by step guide

1. Using a Phillips screwdriver, undo the cover screws of the HeatMax™ UFH wiring centre
2. Undo the cover screws on the HeatMax™UFH wiring centre extension
3. The HeatMax™ UFH wiring centre extension then simply plugs into the end of the HeatMax™ UFH wiring centre
4. To fully secure the unit, screw countersink head mounting screws through the holes in the base plate or fit to the DIN rail
5. Using a slotted screwdriver with a 2.5mm or 3.0mm blade, make all thermostat and zone actuator terminal connections
6. Replace the cover screws previously removed from the HeatMax™ UFH wiring centre
7. Replace the HeatMax™ UFH wiring centre extension cover, then replace all the cover screws (this clamps the units in place)

Notes

Want more information?

0333 800 1750

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