



Introducing... **the Single Zone Electric Boiler for Underfloor Heating**

The Single Zone Electric Boiler means that underfloor heating can now be installed as a standalone system – removing the need to plumb into the existing heating system.

This is ideal for compact projects, such as lodges, cabins and garden rooms. It is also a solution for self-contained extension or conversion projects where it is undesirable to plumb in to the house's existing heating system, making adding underfloor heating to kitchens, conservatories and lofts even simpler.

This sleek, white, compact unit can supply hot water to service underfloor heating in areas up to 38m².*

Included within the boiler is all the required components for plumbing in your Polypipe Underfloor Heating system:

- 3kw heating element
- 2 port push fit manifold
- Pump
- Expansion
- Pressure relief
- Pressure gauge
- Filling connections
- Air vent

Quick and easy installation:

- Simple wiring to standard 13amp connection
- Simple push fit pipe connections
- Temperature range from 24° to 56° - ideal for UFH
- Inbuilt RF receiver easily paired to RF Programmable Thermostat (included)

Holds British Standards Kitemark (KM 59690) and conforms to all relevant BSI and European directives.

* Based on a requirement of 80w/m². For help specifying your system, contact our Design Engineers via design@polypipe.com



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