



## Control systems - Dial

The rotary dial control system offers users a simple, easy-to-use user interface, providing individual accurate room temperature control. Which is available in both wired and RF.

The rotary dial system is simple to install, commission and operate. When installed in separate rooms or zones, the dial thermostat allows the appropriate temperature to be set for each space. This ensures both comfort and system efficiency.

Each thermostat controls the flow of water to each control zone via the system's 8 zone wiring centre, through low energy actuators positioned on the manifold. The wiring centre also provides switching to the boiler and underfloor heating pump, ensuring the system's demands are automatically communicated with the heat source.

### Key system characteristics:

- Simple user interface and wiring
- Accurate temperature control of each zone
- Simple connectivity of all wiring via the wiring centre
- Boiler and pump switching with boiler interlock
- Low energy actuation on each circuit
- Low-cost option
- Wired and RF option available

### Key components:

- Quantum dial thermostat
- Quantum wiring centre and extension units
- Quantum actuators



*Quantum dial thermostat*

### RF Key components:

- Quantum dial thermostat-RF
- Quantum wiring centre-RF and extension units
- Quantum actuators



*Quantum dial thermostat RF*



*Quantum range*



### About us

No ifs, no buts. The award-winning Continal® service means you get an underfloor heating system delivered to you on time, on site, every time, no compromise.