

CONTROL | TOUCH | SINGLE | MANUAL

Simple, manual controls for electric underfloor heating



Specially designed for accurate, manual control of electric underfloor heating systems



Simple on/off controls and easy, manual temperature adjustment



Adjustable settings including temperature limits and temperature calibration to improve efficiency



Built in ambient temperature sensor and external floor sensor for accurate temperature management

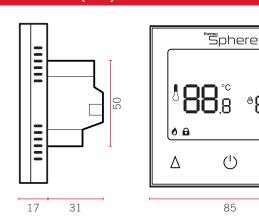


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- 1 x ThermoSphere Manual Control
- 1 x Installation guide
- 1 x 3m floor temperature sensor probe
- 1 x 2m sensor conduit
- 2 x Fixing screws

Technical data Supply voltage 230V 50/60Hz Maximum load 16A (3600W) Backup storage EEPROM (approx. 1 year backup) Temperature range 5 ~ 80°C (0.5°C increments) ±0.5°C Accuracy NTC 10kΩ @ 25°C Sensor rating 2W Consumption Warranty 3 years IP30 IP rating Width 85mm Height 85mm Depth 46mm (31mm in wall)

Dimensions (mm)



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