



ESCTTP

Single Cylinder Thermostat Tamper Proof

- Bimetallic sensor ensures accurate hot water temperature control
- Wide temperature range
- Double insulated
- Tamperproof
- Simple to use and quick to install



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The ESi Controls ESCTTP is a practical pocket mounted mechanical Cylinder Thermostat.

The ESCTTP immersion thermostat has a liquid filled temperature probe and is designed to be inserted into a well in a heat exchanger or pipework. This ensures highly responsive temperature control. This thermostat is suitable for a ½” BSP/100mm pocket and designed for the control of any application which requires accurate immersion sensing, for example in unvented hot water systems. It has an adjustment range of 0-90°C and has SPDT contacts making it suitable for the control of all types of motorised valves. ESCTTP is a control thermostat with tamper proof internal adjustment.

It is configured specifically for the control of the domestic unvented hot water cylinder to suit householder lifestyles. The ESCTTP can be used to switch directly a wet central heating circulating pump or boiler, or to operate zone valves.

The bimetallic sensor ensures accurate hot water temperature control, whilst the tamper proof feature adds further peace of mind for the end user.

Technical Data

Single Cylinder Thermostat	ESCTTP
Operation Range	Min 0°C - Max 80°C
Tolerance	Min ± 6°C - Max ± 4°C
Differential	+/- 8°C
Switch Action	SPDT Type 1CL
Protection	IP40
Max Surface Temperature	110°C