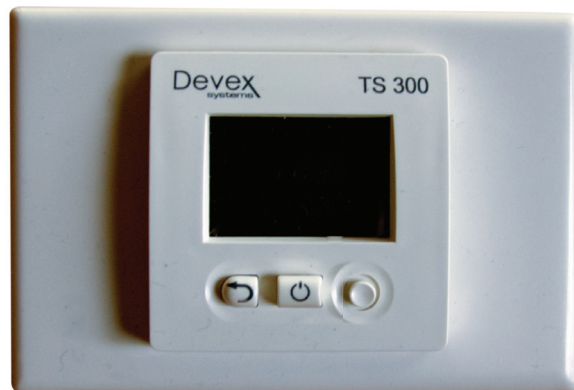


SPECIFICATIONS

TS 300



DESCRIPTION

- Programmable semi-recessed thermostat for controlling heating systems.
- Customisable 7 day timer programmable down to the minute.
- Floor or room sensing
- ON /OFF Main switch.
- Relay 16A.
- Can be mounted vertically or horizontally.

TECHNICAL CHARACTERISTICS

Measured temperature precision	+/- 0.1°C
Operating temperature	0°C – 50°C
Setting temperature range	5°C – 37°C in increments of 0.5°C
Floor limiting temperature range	10°C – 40°C
Regulation characteristics	Integral proportional band or Static differential.
Electrical Protection	Class II - IP21
Power Supply	230Vac +/- 10% - 50Hz
Output	Relay 16A 230VAC
Type of external sensor	NTC 15kOhm