

SPECIFICATIONS

Xthermostat™ TS 400



The Xthermostat™ TS400 is a din-rail thermostat suitable to be mounted in the switchboard. It is compatible with all home-automation systems such as C-Bus and recommended for systems connected to Off-Peak power supply.

DESCRIPTION

- Should be installed inside a protected enclosure.
- Contactors are required where the total load in a zone exceeds 75% of the carrying capacity of the thermostat (max 2,700W, 12A for a thermostat marked 16A).

TECHNICAL FEATURES

Sensing type	Floor (external sensor)
Mounting	DIN Rail mounted
Measuring accuracy	+/- 0.5°C
Operating temperature	0°C - 50°C
Setting temperature range	5°C - 45°C TBC
Regulation characteristics	Static differential
Electrical protection	Class II - IP20
Main switch	No
Power supply	230Vac +/- 10% 50Hz
Output	Relay 16A 250Vac resistive load (AC1)
Type of external sensor	NTC - 15 kOhms at 25°C

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