

CAPILARY THERMOSTATS ET50 SERIES

Description

The ET50 Series low profile thermostats have been designed to meet the demands of modern cooking appliances where control compartment space is limited.

Our standard temperature ranges are 45 - 320°C and 45 -110°C. Other temperature ranges can be supplied upon request.

Technical specifications

Fixation:	Two M4 screws at 28mm of center, central bush fixing M10 thread
Rated thermal cont.:	A-B 24-240V AC, 50Hz, 16A resistive
Signal contacts:	A-C 240-240V AC, 50Hz, 1A, 0.35pf inductive
Auxiliary switch:	24-240V AC, 50Hz, 13A resistive
Temperature range:	45-110°C / 45-320°C (others available)
Ambient temperature:	Max. 125°C
Spindle:	Single D section diameter.6mm or 3/16", fully or restricted rotation from 0-310°C
Temperature scale:	Continental or british
Approvals:	EN 60730-2-14 and EN 60 730-2-9

Benefits & application fields

BENEFITS

- Compact design and easy installation
- Available with customized temperature scale
- Available with different configurations, and many capillary lengths

APPLICATIONS

- Household appliances
- Industrial heating
- Commercial equipment

