

ROOM THERMOSTAT

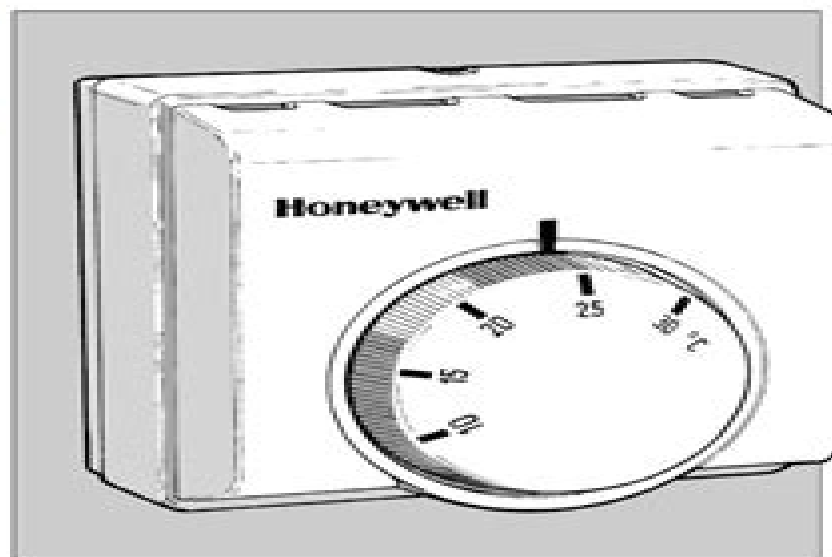
T6360

FEATURES

- Dual diaphragm temperature sensing element
- Suitable for surface or switch box mounting
- Heat anticipator for close temperature control
- 10 to 30°C setpoint range
- Change-over contact switching (cooling loads)
- Double insulated

OPTIONS

- Temperature setback model
- Tamper resistant model
- Model with indicator lamp
- Setting dial marked 1 to 5
- High current rated model
- Range stops



APPLICATION

The T6360 is a mains voltage Room Thermostat designed to give automatic temperature control of domestic wet central heating systems. It can be used to directly switch a circulating pump or boiler, or to operate spring return and motor open/motor close zone valves. The T6360 can switch electrical heating loads up to 10A.

The T6360 thermostat can also be used for cooling applications.

HEATING CONTROLS

Honeywell

T7300a Honeywell Manual

Honeywell Inc



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Honeywell Inc,1963 Honeywell 400 Minneapolis-Honeywell Regulator Company. Electronic Data Processing
Division,1961 **Honeywell 400** Minneapolis-Honeywell Regulator Company. Electronic Data Processing Division,1961
System 700 Teleprinter and Paper Tape I/O Devices Programming Manual Honeywell Inc,1972 **TSS General**
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Reviewing **T7300a Honeywell Manual**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**T7300a Honeywell Manual**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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