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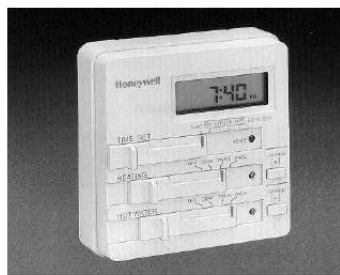
You can read the recommendations in the user guide, the technical guide or the installation guide for HONEYWELL ST699. You'll find the answers to all your questions on the HONEYWELL ST699 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HONEYWELL ST699
User guide HONEYWELL ST699
Operating instructions HONEYWELL ST699
Instructions for use HONEYWELL ST699
Instruction manual HONEYWELL ST699

Honeywell

ST699
ELECTRONIC DUAL
ZONE TIMER

PRODUCT DATA



The ST699 electronic dual zone timer is used to control gravity, primary or fully pumped central heating systems requiring a single 24 hour programme with two ON/OFF periods per day. ST699 incorporates a simple and intuitive programming concept which established its predecessor as the leading electronic dual zone timer on the market. ST699 is designed for European CEN approval.

FEATURES

- 24-hour programme
- Independent heating and hot water channels
- One or Two ON/OFF periods per day
- Built-in programme
- Temporary programme override/advance
- 7-day battery back-up
- Compact size
- AM/PM or 24 hour clock format (factory option)
- Wallplate compatibility with 7-day version (ST799)
- 10 minute programme resolution
- 3 A resistive/inductive (@ 0.6 pf) 230 V - SPDT relay rating
- Simple/intuitive programming
- Surface or wallbox mounting options
- Pack contains everything for immediate installation

ENDR 0430 RD



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Manual abstract:

@@per terminal : 100 x 100 x 38 mm (w x h x d) : Operating temperature range 0 to 45oC Shipping and storage temperature range -20 to 55oC Humidity range 0 to 90% rh, noncondensing : Designed to meet European CEN approval EN60730 : 7 years minimum Protection class : IP20 (IEC 529) Environmental Switch rating Programme Programme resolution Programme day : 03.00 AM to 02.50 AM (on the next day) Override Wiring DIMENSIONS ORDERING SPECIFICATION ST699B1002 INSTALLATION Mounting Remove the subbase from the timer by depressing the securing clip A and pulling the two halves apart. See fig. 1 The ST699 can either be mounted onto the wall surface or a flush mounted UA1 (with 60.3 mm pitch mounting holes) using the screws supplied. **IMPORTANT** 1. The installer must be a trained service engineer 2. Disconnect the power supply before beginning installation Fig. @@See fig. @@Ensure the wiring connections to the mains supply is via a fuse rated at not more than 3 A and a Class "A" switch (having contact separation of at least 3 mm in all poles). @@@@Fig. 3 Basic System 1 - without thermostats BOILER Fig. @@CYLINDER STAT. @@For wiring connections to pump overrun boilers refer to boiler manufacturers instructions or Honeywell for assistance.
@@@@@If the display remains blank, press the RESET button with a blunt object. (e.g. .



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