

THE DTC PROGRAMMESTAT - PROGRAMMING GUIDE CONTINUED

5. AUXILLARY FUNCTIONS

Read Press the Prog. key in steps. Each step shows a switching command until the end of the programme. Then • a free memory location • the number of free memory locations.

Change Press the Prog. key in steps until you come to the switching command you want to change with the keys Day, h,m.

Delete individual switching commands Press the Prog. key in steps until you reach the switching command you wish to delete.

Press the h or m key as often as necessary until :- is displayed.

Press the Prog. key and keep it pressed for approx. 3 seconds. The switching command is deleted.

Summer/Winter time changeover When clocks change to British Summer time, press +/-1hr once. +1h appears on the display.

When clocks change to Greenwich Mean Time press +/-1h once to deduct an hour.

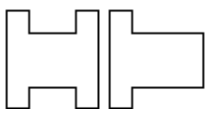
Please note that the time on the DTC must be set correctly for this function to work correctly.

12h/24h display If you press the keys "+/-1h" and "h" simultaneously, the display is switched over. AM or PM appears on the display.

6. SETTING TEMPERATURE

The thermostat is located behind the panel of the DTC programmestat and above the clock. To adjust temperatures switch off the power supply and remove panels (by undoing the two screws) and turn knob to desired temperature as indicated on the thermostat dial.

Registered Office: Kitson's Works • Aylesbury Road • Bromley • Kent BR2 0QZ Northern Office: Units 1-3 Guide Bridge T/E • South Street • Ashton-u-Lyne • Lancs OL7 0HU Phone: 020 8464 0915 • Fax: 020 8464 0916 • Email: heaters@harrytaylor.co.uk



PROGRAMMING INSTRUCTIONS FOR THE DTC PROGRAMMESTAT

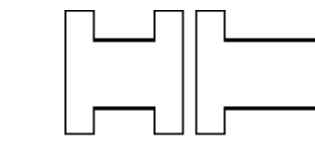
Table with 3 columns: SYMBOL, NAME, and - KEYPAD FUNCTIONS -. It lists various buttons like Clock, +/-1h, Day, Hour, Minute, Prog., Reset, and Manual with their respective functions.

PROGRAMMING GUIDE

1. BEFORE PROGRAMMING Press Reset to clear any unwanted information. Check operation of +/-1h button.

2. PROGRAMME CURRENT DAY & TIME Press and hold Clock button until this sequence is complete. Press Day button repeatedly until current day selected. Press Hour button to select current hour. Press Minute button to select current minute. Hold Hour and Minute buttons to fast forward.

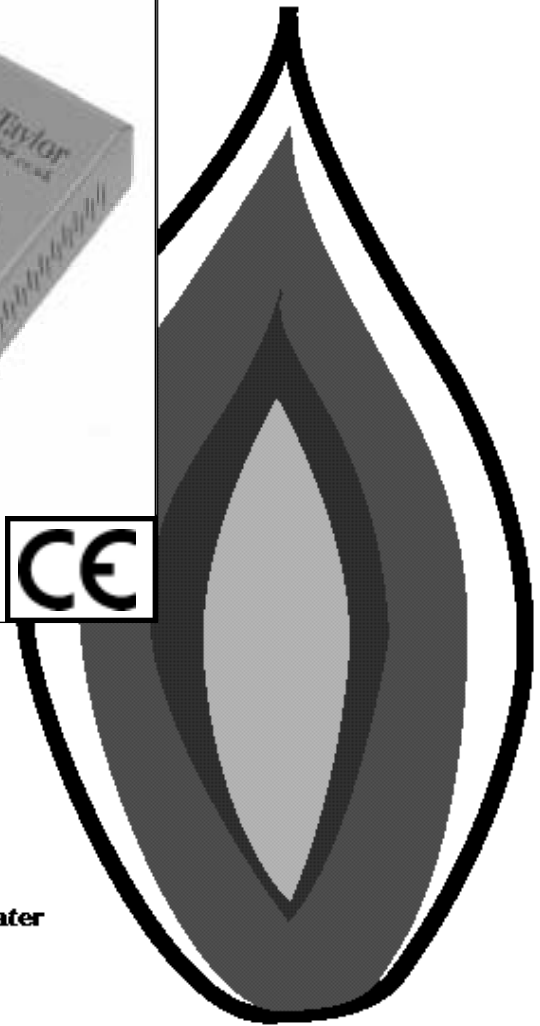
3. SETTING "ON" AND "OFF" TIMES FIRST ON Press and release Prog. button. First "ON" programme is selected. Display reads --:-- Press Day button repeatedly to select day or group of days required for first "ON" instruction. (Available day selections are 1234567/12345/67 or any individual day).



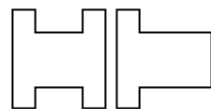
DIGITAL TEMPERATURE CONTROLLER



- Programmable time clock 8 on - 8 off settings each day
• Built in frost protection
• Summer fan switch
• Self-contained solid state temperature sensor
• Status indicators for power, heater and programme switch
• Simple BST correction
• 240V A.C. supply



From the company with the know - how



FIRST ON CONT. Press Hour button to select hour of day for first "ON" instruction. Press Minute button to select minute for first "ON" instruction. Press [] key to select [].

FIRST OFF Press and release Prog. button. First "OFF" programme is selected. Press Day button to select day or group of days. Press Hour button to select hour of day for first "OFF" instruction. Press Minute button to select minute for first "OFF" instruction. Press [] key to select [].

Press and release Prog. button. 2nd "ON" programme selected

Note: After programming is complete and the display now shows the current time the timeswitch will not automatically switch to the correct state for the current time. To select the output required use [] key. [] manual mode ON, [] manual mode OFF. The timeswitch will correctly follow subsequent switching commands according to the programme entered, as they occur in real time.

4. MANUAL SWITCH FUNCTION ([] KEY) This changes the current switching state without affecting the programmed memory. During timed operation use the [] key to select settings as described in the table below.

Table showing switching state symbols and their meanings: Automatic, OFF, ON, Manual Mode ON/OFF, Continuous operation, Continuous ON/OFF.