

Minute Setting - Press the <Program> button once to select the ii Press < Program> button once to select 1500 minutes - display shows clock symbol and minute digits flashing. minute time - display shows minute digits Press the <Change> button to advance the and ON flashing. Press <Change> button minutes setting. Note: For rapid minute 46:00 to advance minute setting. (Note: 16 hrs 2 3 4 selection press and hold down <Change> shown as example of hours set). button. (Note: 16 hrs shown as example Press < Program> button once - the first ON time is now set and display shows ---`--` ready for the first OFF programme time. iii Press < Program> button once - clock is $\setminus |$ Now set the hrs and minutes as before. 2 3 1 now set and display shows ready for the ----Repeat steps i to iv to set the remainder of the 3 ON/OFF times as 11 first ON programme time with ON and required. Note: Any unused ON/OFF programme should be hours digits flashing. 1 2 3 4 skipped until the display shows normal operating mode. Do not programme '0's into unused programmes. To Set Programme ON/OFF Times **IMPORTANT** After setting a clock time which falls within a (after clock setting) programmed ON period, the unit will not switch ON. Use the Programme 1 ON time override facility to switch unit ON. After this the unit will operate normally to the programmes set. Press <Change> button to advance the hour setting.



For a product brochure please contact: Timeguard Ltd. Victory Park, 400 Edgware Road, London NW2 6ND Tel: 020-8452-1112 or email csc@timeguard.com Designed & Manufactured in the U.K. 67-058-22 (ISS 2)

4. Programme Review To fast review the set programmes or for quick exit to normal operating mode - press and hold the <Program> button.

. Initiating Programme Mode This can be initiated any time during the normal operating mode. Press <Program> button and the Clock symbol, hrs and minutes symbols on the display will flash - this is review mode. Further pressing of the <Program> button will display the ON and OFF programmes in sequence. If any change to programmes is required press <Change> button to initiate programme mode and then follow steps 2 and 3.

5. Cancelling Programmes

Any ON/OFF programme can be cancelled by clearing its ON and OFF time. Follow step 5 and when into the ON or OFF programme to be cancelled press the <Change> button until the hour digits show --: then press _ _ _ _ _ _ the <Program> button to clear the programme. The display will show 1 2 3 4 the hour and minute digits and ON or OFF flashing.

7. Self Cancelling Override To change the output status from ON to OFF or vice versa during normal operation press the <Change> button. The output status will change and indicate override is in operation by flashing.

8. Random Overation

If the <Change> button is held down for 3 to 5 seconds in operating mode an R will appear at the left hand side of the display and the unit will turn on and off in a random fashion during programmed ON periods (max/min off/on time 10/3) minutes). To cancel hold down button until the R disappears.

Specifications Operating Temp: 0°C to 35°C Operating Voltage: 220 - 240V AC 50Hz Switch Rating: 240V AC 13 amp resistive (3Kw) 5 amp inductive 2500W Filament 500W Fluorescent Factory fitted rechargeable - 1000hrs back-up Battery Not suitable for discharge lighting (eg. SON and Metal Halide)

Important

This time controller is recommended for general domestic appliances up to 13 amp resistive (3Kw) or 5 amp inductive rating

3 Year Guarantee

In the unlikely event of this product becoming faulty, due to defective material or manufacture, within 3 years of the date of purchase, please return it to your supplier with proof of purchase and it will be replaced free of

Should you encounter any difficulty please contact our helpline on 020 8450 0515.



24 HOUR SLIMLINE

DIGITAL TIME

CONTROLLER

Cat No. ETU11