24 Hour Mechanical Wall Timer

! Warning

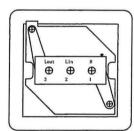
If electrical equipment is incorrectly installed or fitted in incorrectly wired installations, this could cause a fire hazard or danger of electrocution. If you have any doubts please seek professional advice.

- Before starting installation make sure the mains supply is switched off.
 Please insure that the flex/cable used is suitable
- for the appliance load, and that the flex/cable complies to current B.S.I or equivalent standards.
- When the Timeswitch is used for immersion heaters the Timeswitch should be positioned between the switch spur unit or isolating switch and the immersion heater.

NOTE: Isolation must be provided by a switch having 3mm contact separation in both poles of the supply.

- Do not install Timeswitch in a closed space or airing cupboard where high temperature may
- effect operation of Timeswitch.
 For flush mounting in wall a suitable metal box must be used.

Wiring Instructions



- Remove front cover.
- Separate timer module from terminal block bracket by removing screw at corner. Fix bracket to back box (not included).
- Connect supply: or live (red or brown) into terminal 2 and neutral (black or blue) into-terminal 1 of the Timeswitch.
- Connect appliance live to terminal 3 and neutral to terminal 1.
- Check all connections are secure. Finally check that your Timeswitch and wiring fits comfortably into your back box and screw Timeswitch to back box. Take care not to overtighten screws.
- Reassemble timer and replace front cover. Switch Mains back on or replace appropriate fuse.

The installation must be carried out by and electrician.





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Please read instructions before commencing installation and retain for future reference.

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Spaci	lication:	

Protection against electric shock-class II.

230/240 volts 50Hz

Supply Voltage: Rating:

16 amps resistive, 4 amp inductive

Switch operations: 24 hour - 48 on/off

The timeswitch must not be used outside of the following ambient

temperature range: -10°c to +50°c

How to use the timeswitch:

The Clock Switch

There are 3 settings on the control switch which will make the Timeswitch operate as follows.

ON
The unit will operate continuously regardless of the clock setting. The clock continues to keep time.

OFF
The unit will not operate until the override switch is set to the ON or TIMED position

The Timeswitch is now operating and will turn the appliance/circuit 'on' and 'off' at the pre-set times.

Setting your clock control:

- Pull all the stops out.
- Push in the stops to correspond with the time the appliance/circuit is wanted on. Each step represents approx. 15 mins.
- Now set the clock to the correct time by turning it clockwise only.
- Slide ON/CLOCK switch downward.
- Now your Timeswitch is operating.
- As the clock turns, it will automatically switch on the appliance/circuit when the current time corresponds to stops which are depressed.

Warning: There is a permanent supply to the Timeswitch. If the appliance requires attention switch off spur or isolating unit (seek advice).

Important Before you start please note the following: Read these instructions thoroughly

· It is important that the Timeswitch should be installed, commissioned, and maintained by, or under the supervision of suitable qualified personell in accordance with the latest edition to the wiring regulations.