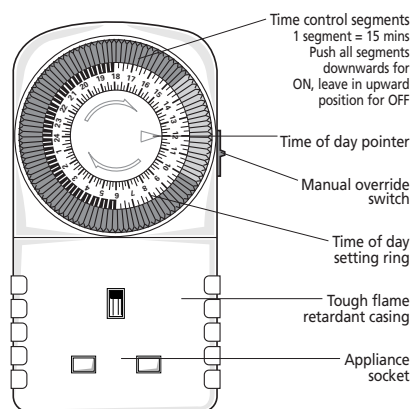
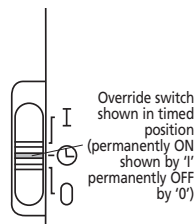


## TG600 24hr Segment Timeswitch



Segment shown in OFF (upper) position

Segment shown in ON (lower) position



## Setting Instructions

Lift all of the segments to the OFF (upward) position. Decide the time of day when you want the appliance or lamp to switch ON. Push down the segment at this time, then press down the next and following segments until the required OFF time is reached. (Remember, each segment represents one quarter hour interval). Repeat this setting procedure for any other ON times during the 24 hour period.

Rotate the programme ring one complete turn clockwise and further until the actual time of day is opposite the time pointer (this will ensure that the contacts will operate in the correct sequence).

## Override Switch

This enables you to override the programmed settings for continuous ON or continuous OFF operation. When the slide switch points towards the "⌚" symbol the unit will operate normally as a timeswitch. When the slide switch points towards the "I" symbol the unit will be ON continuously and when the slide switch points towards the "0" symbol the unit will be continuously OFF.

## Power Cuts

In case of power failure or disconnection, re-adjust the time controller by rotating the programme ring clockwise by hand until the correct time of day on the programme ring is opposite the time pointer.

For assistance with the product please contact:

**HELPLINE**

**020-8450-0515**

or email [helpline@timeguard.com](mailto:helpline@timeguard.com)



For a product brochure please contact:

**Timeguard Ltd.**

Victory Park, 400 Edgware Road,  
London NW2 6ND

**020-8452-1112**

or email [csc@timeguard.com](mailto:csc@timeguard.com)

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### Uses

This timeswitch can be used to control domestic appliances such as heaters rated up to 13A (3kW) also tumble dryers, washing machines and dishwashers (except those requiring a permanent supply and which have a push button start).

Lighting which uses incandescent filament lamps rated up to a total of 400W or which uses up to a total of 100W of fluorescent tubes or low energy lamps can be controlled.

### Specifications

Operating Temp: 0°C to 40°C  
Operating Voltage: 230V AC 50Hz  
Contact Rating: 13A Resistive (3kW),  
4A Inductive,  
400W Filament Lighting  
Conforms to Directives: 73/23/EEC & 89/336/EEC

**Can be used with up to 100W of linear tube fluorescent or low energy lighting. Not suitable for discharge lamps.**

### 3 Year Guarantee

In the unlikely event of this product becoming faulty due to defective material or manufacture, within 1 year of the date of purchase, please return it to your supplier with proof of purchase and it will be replaced free of charge. In the second and third years or any difficulty in the first please contact our helpline on 020 8450 0515.

## 24 HOUR SEGMENT TIMESWITCH

**Cat. No TG600**



Operating Instructions



14/8/08 14:04:23