

Product Code: EL00210

MINI 24 HOUR SEGMENT TIMER

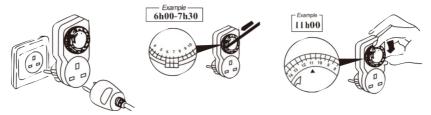
Energy Saving and Crime Prevention Device

Introduction

The Mini 24 Hour Segment Timer is a high quality timer which can be used to switch lights and electrical appliances (up to 3200W) on/off automatically. It works by manually setting 30 minute segments to an on/off position with the option to choose up to 48 segments on or off in a 24 hour period. The modern, compact design prevents overlap onto other sockets.

Operation of the Timer

- 1. To set the times you would like the Mini 24 Hour Segment Timer to provide power, simply press the individual segments down around the timer, each segment represents 30 minutes.
- 2. Ensure the current time is set correctly by rotating the dial until the small black arrow is lined up with the correct time. For example, if it is 5pm, line the arrow up with the number 17.
- 3. Plug the Mini 24 Hour Segment Timer into the desired socket and plug the appliance into the front of the timer
- 4. Ensure the switch on the right hand side of the timer is set down to the clock icon. This means the socket is set to timer. When operating, the red LED indicator will illuminate.
- 5. To override the timer and enable the socket to provide power continuously, flick the switch up to the I icon. When operating, the red LED indicator will illuminate.
- 6. To change the set times simply pull the segments up to the default position and push the desired segments down.



- 1. Plug into the socket
- 2. Set the programme times
- 3. Set correct time

Icons

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Timer setting (only provides power during the set times)

Override (provide continuous power)

Industry leaders in quality



FS 565100 FMS 655345

