



# 24 Hour Mechanical Energy Saving Timer Switch

Product # BND-50/E9

## SPECIFICATION

Supply voltage:	240V~
Rating:	13A/3120W
Switch operations:	24 hour - 48 on/off per day
Temperature:	The Timer must not be used outside of the following ambient temperature range -10°C to +50°C.

## WARNING

- Electrical shock hazard
- Risk of injury or death
- Risk of fire
- For indoor use only
- Use a grounded outlet
- Follow local electrical codes

## HOW TO USE THE TIMER

1. First make sure all segments are set in the up (OFF) position (flush with the dial).
2. Ensure the slide switch on the side is set in the DOWN position (Timer ON).
3. Push down all of the segments between the ON and OFF time settings you require as shown in Fig.2 .  
You can set as many ON periods as you like in a 24hr period.  
Each segment = 15 mins.
4. Set the current time by rotating the timer wheel clockwise as indicated until the correct time is aligned with the triangular marker at the top as shown in Fig.3 .
5. Plug appliance into timer. Plug timer into wall socket.  
Don't forget to switch ON the socket and appliance on Fig.4 .
6. The timer can be overridden at any time (switched permanently on), by moving the switch to its upper position. See Fig.1 .

Fig. 1

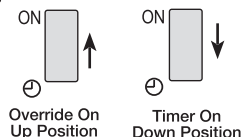


Fig. 2

Set "ON" periods

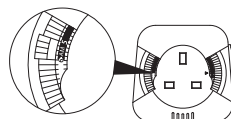


Fig. 3

Set current time

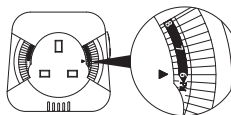
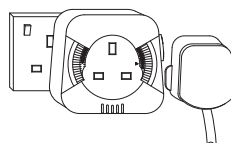


Fig. 4

Plug into socket



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