

Time Specification and features:

Input-AC 160-240V 50HZ

Output-16A resistive load

Operating temperature:-15 degree Celsius to 60 degree Celsius

Min setting time: 1 minute Max setting time: 168 hour

UP to 15 ON and OFF switches a day.

Option to programmed individual days or 3 different weekday groups

Easy to read LCD display

Recharged battery backup

3 set plug, individual control.

Operating instructions:

1. Setting the time:

Press and hold the CLOCK key. With this key held pressed, the WEEK key can be used to select the correct day, the HOUR key to select the correct hour and the MIN key to select the correct minutes.

2. Programming of switching timers:

Press the PROG key once to set the first one time- you will see "1 ON" appear on the left of the LCD display. This indicates that you can now enter the first ON timer. Press the WEEK button to choose the required day or block of days, and the set the hour and minutes using the HOUR and MIN buttons.

Press the CH1-3 button; let the arrow on the right of LCD display point to CH1 CH2 or CH3, to choose the required plug.

Press the PROG button to validate the entry and move onto the first OFF time- you will see "1 OFF" appears on the left of the LCD display. This indicates that you can now enter the first off time by using the Date of WEEK, HOUR and MIN buttons as above. Press the PROG button to validate this entry.

Repeat for the remaining 14 ON/OFF settings as required.

When you have set the required ON/OFF settings, press the CLOCK button to return the display to the clock. The timer will now be ready to operate. NB. You can check the settings you have programmed by pressing the PROG button repeatedly- each setting will appear on the screen.

3. Manual override:

You can choose permanent manual ON, permanent Manual OFF and Auto by pressing the ON/OFF Button. Each mode will be displayed on the screen. The programmed settings only work on the AUTO mode.

4. Reset Button

To reset the unit, both the time and programmed ON/OFF settings, Press the RESET button.