

6. Specification

Voltage: 220-240V AC 50Hz

Temperature rating: T45

Switch type: 13A mains switching

Rating:

Max 13A resistive

Not suitable for direct switching of lighting

types: HID, SON, LED—use a contactor

Class II control / Protection class IP20

Complies with European Norm

EN 60730-1: 2011

Automatic Electrical Controls for

Household and similar use,

and European Directives:

LVD; EMC; RoHS

www.tfc-group.co.uk

TFC Group Tonbridge TN9 1TB

OPTIMUM

**24 hour Plug-in
Time Switch**

For general purpose use

User instructions

OP-TIP750 24 Hour Plug-in Timer
Min switching 15 Minutes

1. Instructions
2. Setting Up
3. Programming Switching Times
4. Example On / Off Period
5. Manual Switching Positions
6. Specification

1. Instructions

Current time aligned with marker



Set on / off times before plugging in appliance

2. Setting up

The outer dial should be set to the current time. Rotate the dial slowly in a clockwise direction, until the correct hour is aligned with the arrow printed on the dial.

Note that the outer dial is printed with the 24 hour Clock

8:00a.m. = 8 on the dial.

8:00p.m. = 20 on the dial.

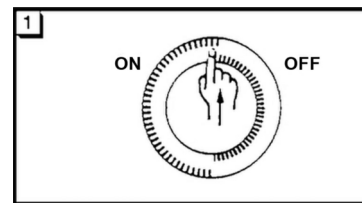
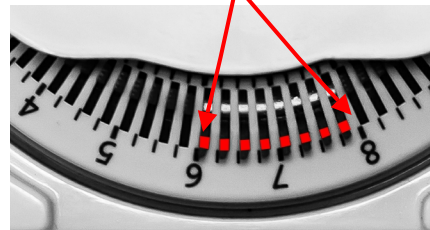
Do not attempt to rotate the dial in an anti-clockwise direction as this will damage the timer.

3. Programming switching times

Set all tappets between the on and off times required, to the outer edge of the dial (see figure 1). E.g. to set on at 8:00 a.m. – Off at 1:00 p.m., push tappets between dial numbers 8 and 13 to outer edge of dial. Set any other required switching times in a similar manner.

4. Example on / off period

Example: 6am—8am On Period



5. Manual switching Positions

