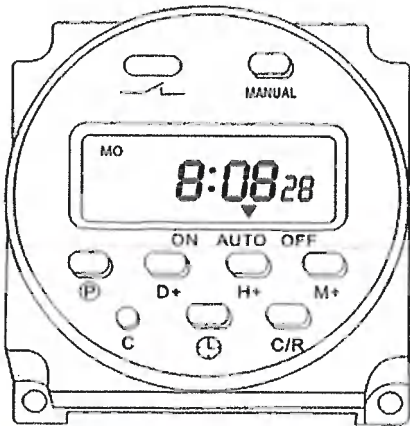


# T101A PROGRAMMABLE TIMER



## Features:

**SCHEDULING:** 16 ON&OFF set points for individual programs for each day of week.

Minimum setting is 1 minute.

Power outage backup: Lithium battery provides power to reserve settings.

## Specifications:

Timing accuracy < 1sec/day

**Input voltage:** DC 12V

**Load capacity:** 16A, DC12V

Operating temperature: -15 to 40 °C

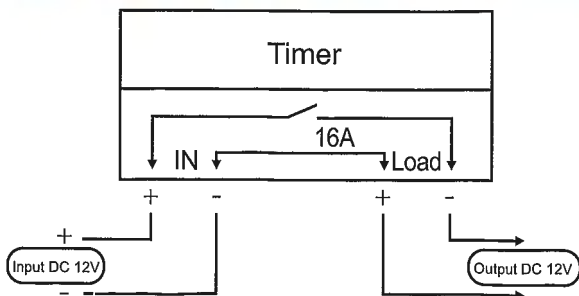
**Display:** LCD

**Power Consumption:** 3VA Max

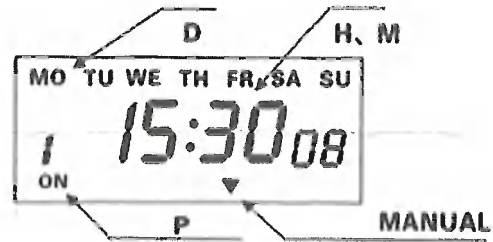
**Dimension:** 60X60X35mm


**Weight:** 40g

## Wiring Diagram:



## Operation:



1. Press "C/R" four times to unlock the key.
2. Press "C" to reset timer.
3. Press "D+", "H+" or "M+" to set Day, Hour and Minute.
4. Press "P" to enable the programming mode and to select set point.
5. Press "D+", "M+" or "M+" to set On time or Off time of the selected set point.
6. Repeat step 4 and 5 to program more set point.
7. Press  to exit programming mode.
8. The "Manual" key is to select the running mode of the timer: ON, AUTO and OFF.  
**ON:** the output will be kept on.  
**AUTO:** the output will be controlled by timer.  
**OFF:** the output will be kept off.  
When select ON and then select AUTO, the output will keep ON until the next scheduled OFF.  
When select OFF and then select AUTO, the output will keep OFF until the next scheduled ON.
9. After all the programming is finish, press "C/R" four times to lock the keys.