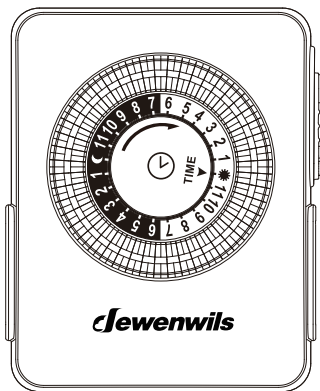


***Jewenwils***

## **Indoor Mechanical Pin Timer**

[Instruction Manual]



Please pay attention to the warning signs  
Read the instructions with caution before operating  
and keep it properly

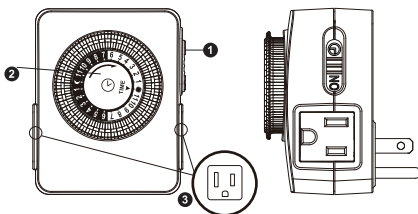
**Warning: To reduce the risk of fire, electric shock or personal injury, please strictly follow the instructions.**

- Do not connect any devices which exceed the maximum ratings of the timer.
- Do not connect this timer to appliances that contain heating elements (cooking appliances, heaters, irons, etc.). Failure of the timer to shut off such devices may lead to overheating and potential fire.
- Do not immerse in water.

Children are not allowed to use the timer without supervision.

- Do not disassemble or repair the product, but only by authorized service personnel.
- Always unplug and store indoors when not in use.

## Product Layout



### 1. Side Switch

The side switch is used to set the timer function: Always ON or Timer Control.

### 2. Timer Dial

Day time☀: 7:00 AM-6:00 PM/ Night time🌙: 7:00PM- 6:00 AM

Each pin represents 30 minutes: 2 pins = 1 hour

Pin in down position means ON

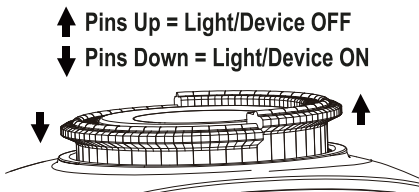
Pin in up position means OFF

### 3. Outlets

Plug the lights or devices to be controlled by the timer into one of the outlets.

## Operation Instructions

1. Set the current timer: Turning dial clockwise until the arrow indicates to current time.
2. Begin with all pins pulled up. Push the pins down for the periods of time you want the timer to be ON. Pins in down position represents ON and up position represents OFF, shown as picture.



Note: Pins indicated by the arrow can not be pressed down, rotate the dial to make it work

3. Push the “ON / ⌚” switch to “⌚” position and plug the timer into the wall socket. You may override operation of the timer by setting the switch to “ON” position. The power supply will always be ON. Be sure to set switch back to the “⌚” for proper timer function.
4. Plug your electrical device directly into the timer. Make sure the device is in ON state so the timer can control it to work properly.
5. If blackout, reset the time as indicated above.

## Specifications:

Input Voltage: 120VAC 60Hz  
Max. Current: 15A Resistive  
15A General Use  
1875W Tungsten  
1/2HP

## One Year Limited Warranty

Supported by our professional R&D team and QC team, we provide One Year Warranty for materials and workmanship from the purchase date. Please note that the warranty does not cover damage caused by personal misuse or improper installation.

Please attach your Order ID and Name so that our dedicated customer service team can help you better.



CONFORMS TO UL STD 917  
CERTIFIED TO CSA STD C22.2 No.177