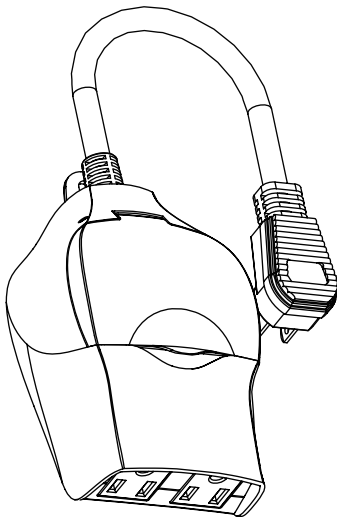


Jewenwils

Outdoor Mechanical Pin Timer

SKU: HOMET12B
[Instruction Manual]



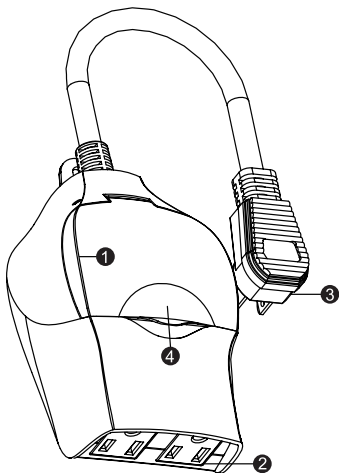
Please pay attention to the warning signs
Read the instructions with caution before operating
and keep it properly

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

1. The timer must be mounted in a vertical position with the outlets facing downward and at least 2ft above the ground level.
2. Do not connect any devices which exceed the maximum ratings of the timer.
3. Do not immerse in water.
4. Children are not allowed to use the timer without supervision.
5. Do not disassemble or repair the product, but only by authorized service personnel.
6. Always unplug and store indoors when not in use.

Product Layout

- ① Cover
- ② Outlet
- ③ Grounded Cord
- ④ Timer Dial



Installation

This outdoor mechanical timer has 48 pins with 24 hours daily repeat function. Full 15 Amp rating will handle lighting and heavy-duty loads.

Operation Instructions

1. Locate an electrical outlet that is close to the device you want to control.
2. Push the "ON / TIMER" switch to "TIMER" position and plug the timer into the outlet.
3. Set the current time - Turning dial clockwise until the arrow indicates to present time. The pins (slices around the dial) are in increments of 30 minutes. White semicircle stands for 7am - 6pm and black semicircle stands for 7pm - 6am.
4. Set your desired time period to keep the timer on by lifting up the pins around the undesired time period. Pins in down position represents ON and up position represents OFF.

Notes: Pins indicated by the arrow cannot be pressed down, rotate the dial to make it work

5. 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.
6. You may override operation of the timer by setting the "ON" switch to ON. Be sure to set switch back to the "TIMER" for proper timer function.
7. If blackout, reset the time of day as indicated in steps 3 above.

Specifications

Input Voltage: 125VAC, 60Hz

Cord: SJTW 14/3C

Max. Current:15A Resistive

15 A General Use

1875W Tungsten

500VA Electronic Ballast

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.

