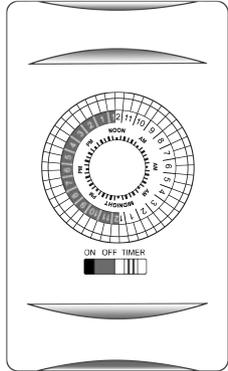


INSTALLATION INSTRUCTIONS

HMT01N 24hr Mechanical In-Wall Timer



SPECIFICATIONS

Voltage	120VAC, 60Hz
Resistive	15Amp, 1800W
Electronic Ballast	500VA
Tungsten	1250W
Motor	1/2hp
Operating Temperature	32 to 104°F (0 to 40°C)

DESCRIPTION

The HMT01N is a 24 hour mechanical timer that is very easy to use and the three colored wires make it very easy to replace an existing switch/ timer. The pins are built onto the Timer, which reduces the chance of losing pins. The dial itself is a mechanical clock, so setting the time is quick and easy.

FEATURES

- 24 Hour ON/OFF timer.
- Up to 24 ON and 24 OFF settings
- Each pin counts for 30 minutes
- Replaces standard single pole switches
- Indoor use only

WARNING

Turn the POWER OFF at the circuit breaker before installing the Timer

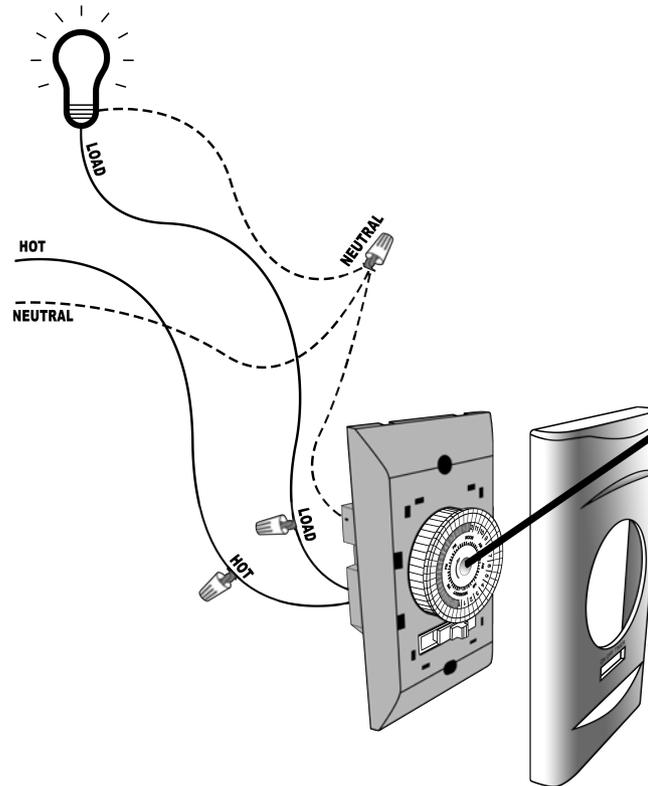
Read and understand these instructions before installing. It is recommended that a qualified electrician performs this installation. Make sure to turn off the circuit breaker or fuse(s) and make sure power is off before wiring the device.

This device is intended for installation in accordance with the National Electric Code and local regulations.

Use Copper wires ONLY.

WIRING DIRECTIONS

1. Connect BLACK wire on switch to the HOT wire.
2. Connect WHITE wire on switch to the NEUTRAL wire.
3. Connect the Red wire on switch to the LOAD wire.



SETTING/ OPERATING

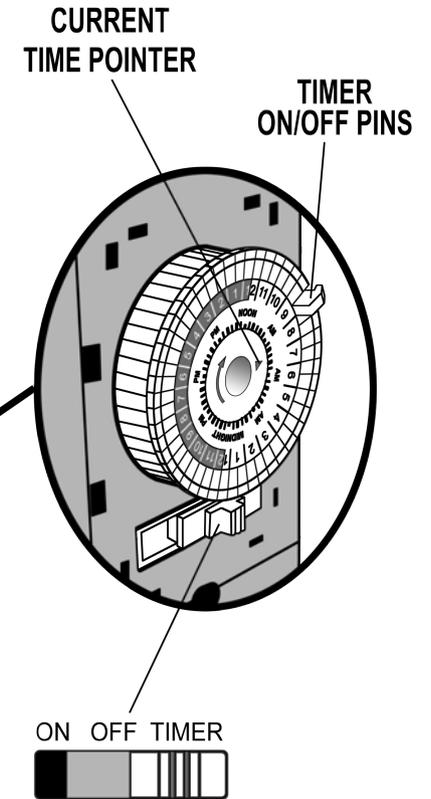
- **Set the Clock:** Turn the dial until the "Current Time Pointer" points to the actual time.
- **Set the ON/OFF times:** Using the "Timer ON/OFF Pins, Pull outwards, the pins that corresponds with the desired OFF time. Push inwards, the pins that corresponds with the desired ON time.

NOTE: Each pin represents 30 Minutes. Shaded numbers are for PM and unshaded numbers are for AM.

Example: Pulling the 3 pins outwards that correspond with the Shaded 8 through 9 will turn OFF the Load for 1 hour and 30 minutes starting from 8 PM and turning ON the Load at 9:30 PM.

ON/OFF/TIMER SWITCH:

- ON Position overrides the Timer schedule and turns the Load ON.
- OFF Position overrides the Timer schedule and turns the Load OFF.
- TIMER Position automates the Load ON/OFF according to the Pin settings.



WARRANTY INFORMATION

This device is warranted to be free of material and workmanship defects for 2 years from the date of purchase. Original receipt or proof of purchase from an authorized retailer must be presented upon warranty claim. ALL claims must be verified and approved by Enerlites, Inc. Warranties from other Enerlites products may vary. This warranty is nontransferable and does not cover normal wear and tear or any malfunction, failure, or defect resulting from misuse, abuse, neglect, alteration, modification, or improper installation. To the fullest extent permitted by the applicable state law, Enerlites shall not be liable to the purchaser or end user customer of Enerlites products for direct, indirect, incidental, or consequential damages even if Enerlites has been advised of the possibility of such damages. Enerlites' total liability under this or any other warranty, express or implied, is limited to repair, replacement or refund. Repair, replacement or refund are the sole and exclusive remedies for breach of warranty or any other legal theory.

