

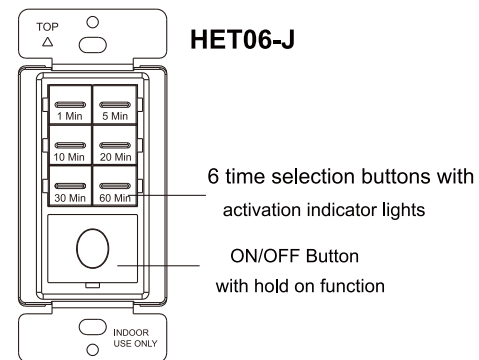
INSTALLATION INSTRUCTIONS

Votatec

Innovation & Quality

www.votatec.ca

TIMER SWITCH 7-BUTTON PRESET



◆ SPECIFICATIONS

Wires..... Live Wire, Protective Earth, Load Wire
 Tungsten800W-125VAC, 60Hz
 Fluorescent.....800VA-120VAC, 60Hz
 Resistive.....6.4A-125VAC, 60Hz
 Electronic Ballast.....800VA-125VAC, 60Hz
 Motor1/4Hp-125VAC, 60Hz
 Time Delay
 HET06-J.....5, 10, 30, 60 minutes, 2H, 4H
 Humidity.....95% RH, non-condensing
 Operation Temperature.....32° F--131° F

◆ FEATURES

- Seven-button Preset Time Switch
- Time Delay
 HET06-J: 5, 10, 30, 60 minutes, 2H, 4H
- Replace a standard light or fan single pole switch
- Work with most common lighting types
- Ideal for closet, pantry, garage, laundry room, outdoor lighting and spa.

◆ DESCRIPTION AND OPERATION

The HET06-J is a time switch that turns OFF the connected light or fan when the selected time expires. The light under the ON/OFF button blinks one time while the switch is OFF. When you press one time button, its indicator light will flash twice, indicating that the countdown has started.

Manual ON

Turn ON the connected light or fan by pressing the desired time button, or the ON/OFF button. If you press the ON/OFF button, it activates the timer that was last used.

Manual OFF

While a timer is active, you can press the ON/OFF button to turn OFF the connected light or fan without delay.

Changing the selected time

If you decide that you need more or less time than you originally selected, restart the time switch by pressing the button that matches the amount of time you think you will need.

Hold Mode(Continuous Operation)

To turn timer On for extended periods of time, press and hold the ON/OFF button for more than 5 seconds. Timer enters HOLD mode, all 7 LED'S go off and the connected load is turned ON. To exit HOLD mode press and release the ON/OFF button or any other time buttons, if you press the time button, the countdown will start immediately.

◆ INSTALLATION AND WIRING

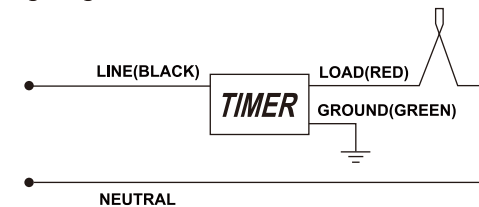
CAUTION/Avertissement

For your safety: Connecting a proper ground to the time switch provides protection against electrical shock in the event of certain fault conditions. If a proper ground is not available, consult with a qualified electrician before continuing installation.

Pour votre sécurité: dans certains cas de panne, la connexion de la terre appropriée à l'interrupteur de temps peut empêcher l'électrocution. S'il n'y a pas de mise à la terre appropriée, consultez un électricien qualifié avant de procéder à l'installation.

- Ground wire must be connected for unit to operate. Allow 2 minutes for warm-up after connected.
- Only connect the HET06-J to a Single Pole Circuit. If the existing wiring does not match the description for a Single Pole Circuit, you should consult with a qualified electrician.

Wiring Diagram:



Wire the time switch

Connect lead wires as WIRING DIAGRAM : Black lead to line wire, red lead to load wire, green lead to ground wire.

◆ TROUBLESHOOTING

To test the time switch

The light under the ON/OFF button should be blink one time when the switch is OFF. Press the ON/OFF button to start the last set (or default) countdown and automatically turn on the load. Press the ON/OFF button again to turn off the load. When the countdown ends, the light or FAN will automatically turn off. You can turn it OFF sooner by pressing the ON/OFF button again.

Light or fan will not turn ON (the indicator under the ON/OFF button blinks one time)

Press ON/OFF button. The connected light or fan should turn ON. If not:

1. Check the light bulb and/ or motor switch on the fan mechanism.
2. Turn OFF power to the circuit then check wire connections

Light or fan will not turn ON (the indicator under the ON/OFF button is OFF)

1. Check the light bulb and/ or motor switch on the fan mechanism
2. Make certain that the circuit breaker is ON and functioning.
3. Turn OFF power to the circuit then check wire connections.

Light or fan will not turn OFF

Press the ON/OFF button. If connected light or fan does not turn OFF, turn OFF power to the circuit then check wire connections.

◆ WARRANTY INFORMATION

Our company warranties this product to be free of defects in materials and workmanship for a period of two(2) years. There are no obligations or liabilities on the part of our company for consequential damages arising out of, or in connection with, the use or performance of this product or other indirect damages with respect to loss of property, revenue or profit, or cost of removal, installation or reinstallation.