

PRE-SET TIME SWITCH

For added convenience and energy savings, the Pre-Set Time Switch replaces standard single pole switches in order to automatically turn lights or fans off at pre-selected times.

Manual ON/OFF button allows you to operate as a regular switch or to override a pre-selected time.

Ideal for bath fans, heat lamps, whirlpools, etc. Use to control lights in bathroom, vestibule, garage, laundry, utility rooms and more.

SPECIFICATIONS

Voltage	120V AC, 60Hz
Load (Single Pole Circuit)	
Incandescent	0-800 Watt
Fluorescent	0-800 VA
Fan Motor	¼ HP
Time Delay	1, 5, 10, 20, 30, 60 Minutes
Application	Indoor Use Only
Operating Temp.	0 - 55° C

2 YEAR

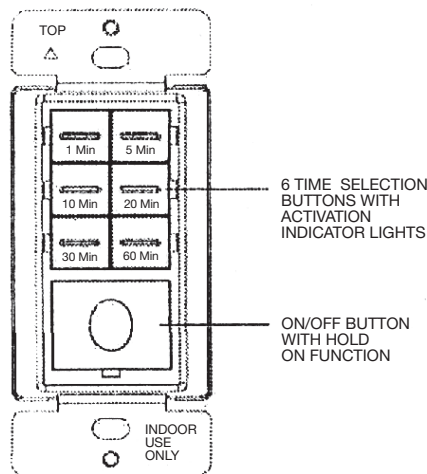
WARRANTY

We warrant this product to be free from defects in material and workmanship.

Warranty obligations are limited to repairing or replacing all or any part of the product for 2 years from the original purchase date.

We are not responsible for any other loss or damage which may arise through use or installation of this product.

This warranty is void if damage is due to misuse, improper wiring or abuse.



OPERATION

By pressing the desired time button, lights or fans will remain on for the duration of the selected time. The circuit can be turned off before the time out setting expires by simply pushing the ON/OFF button. An indicator light for the time interval selected will glow. As well, one of the time interval buttons is always lit to indicate the last pre-set time selected.

MANUAL ON

Turn ON the connected light or fan by pressing the desired time button or the ON/OFF button.

NOTE: When you press the ON/OFF button, **the time interval last selected will be activated.**

MANUAL OFF

While the timer is operating, you can press the ON/OFF button to turn the light or fan OFF immediately.

CHANGING PRE-SELECTED TIME

If you decide you need more or less time than you originally selected, simply press the button that matches the amount of time you require.

HOLD MODE (Continuous Operation)

To turn the Pre-Set Time Switch on for extended periods of time, press and hold the ON/OFF button for more than 3 seconds. When all 7 LEDs go off, the timer is in "Hold" mode.

To exit "Hold" mode, simply press and release the ON/OFF button.

INSTALLATION

Please read before installing.

Use only with copper or copper-clad wire. Install in accordance with all appropriate electrical codes and requirements.

Install only on a single pole circuit.

1 TURNING OFF POWER

Disconnect power by removing fuse or turning circuit breaker to OFF position.

2 REMOVING WALL PLATE AND SWITCH

Remove wall plate and old switch. Carefully disconnect wires from switch.

3 WIRING THE PRE-SET TIME SWITCH

A) Connect the Black wire from the Time Switch to either of the wires removed from the switch using the wire connector supplied.

B) Connect the Red wire from the Time Switch to the remaining wire removed from the switch using the wire connector supplied.

C) Connect the White wire from the Time Switch to the Neutral (white) wires that are joined together with a wire connector in the back of the box.

D) If there is no green or bare copper ground wire on the old switch, then for this type of installation, the Green ground wire from the Time Switch should be capped using a wire connector.

4 MOUNTING PRE-SET TIME SWITCH

Fold wires carefully into the wall box and mount switch "TOP" up with screws. Install wall plate.

5 TURN ON POWER

Switch circuit breaker back ON or re-install fuse.

TROUBLESHOOTING TIPS

TEST THE TIME SWITCH

The light under the ON/OFF button should be ON when the switch is OFF. The indicator light beside one of the time selection buttons is ON.

Press the ON/OFF button. The light or fan comes ON. The light or fan should turn OFF in the number of minutes that coincides with the time selection button who's indicator light is ON.

To manually turn off sooner, simply press the ON/OFF button.

LIGHT OR FAN WILL NOT TURN ON (Indicator light under the ON/OFF button is On)

Press the ON/OFF button.

If light or fan does not turn on:

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

LIGHT OR FAN WILL NOT TURN ON (Indicator light under the ON/OFF button is Off)

- Check the light bulb or motor switch on the fan mechanism.
- Make certain that the circuit breaker has been switched ON or fuse has been reinstalled.
- Turn OFF power to the circuit and check wire connections.

LIGHT OR FAN WILL NOT TURN OFF

Press the ON/OFF button.

If light or fan does not turn OFF, disconnect power to the circuit, then check wire connections.