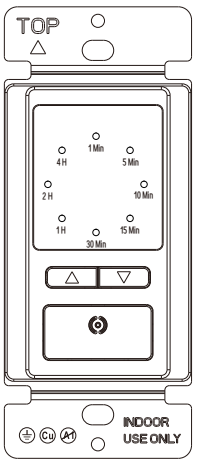
INSTALLATION INSTRUCTION

8 Preset Countdown Timer Switch



SPECIFICATIONS

Voltage 120VAC, 60Hz
Load (Single Pole Circuit)
Tungsten.....1200W
Resistive.....1200W
LED.....600W
Motor.....1/2Hp
Time Delay .....1, 5, 10, 15, 30, 60 mins, 2 or 4 hours
Environment.....Commercial Indoor use only
Humidity.....95% RH, non-condensing
Operating Temperature.....32° to 131° F (0° to 55°C)

DESCRIPTION

The YWT-102 is a timer switch with 8 preset time selectable and Manual ON/OFF button. All Loads connect to this timer will automatically turn OFF when the selected time expires. The 8 selectable times are 1Min, 5 Min, 10 Min, 15Min, 30 Min, 60 Min, 2 Hours, and 4 Hours.

FEATURES

- Easily replaces a standard single pole Light or Fan switch.
- Compatible with most types of lights.
- With LED indicator light stays on, making it easy to locate in the dark.
- With onstant on mode.

⚠ WARNING:

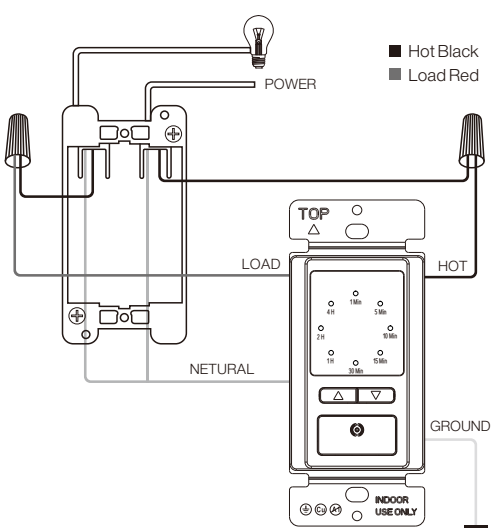
This product may represent a possible shock or fire hazard if improperly installed or attachedin any way. Product should be installed in accordance with the owners manual, current electrical codes and/or the current National Electric Code (NEC).
RISK OF ELECTRIC SHOCK: TURN OFF THE MAIN POWER AT THE CIRCUIT BREAKER BEFORE INSTALLING
RISK OFF FIRE:
-DO NOT EXCEED ELECTRICAL RATINGS
-USE INDOORS ONLY

⚠ AVERTISSEMENT:

Ce produit peut représenter un risque de choc ou d'incendie possible si mal installé ou attaché d'une manière quelconque. Le produit doit être installé conformément au manuel du propriétaire, aux codes électriques actuels et/ou au Code électrique National (NEC) actuel.
Risque de choc électrique: coupez l'alimentation principale à la Disjoncteur avant l'installation
Risque d'incendie:
-ne pas dépasser les cotes électriques
-utilisation à l'intérieur seulement

WIRING DIRECTIONS

1. Connect the BLACK wire on the switch to the HOT wire.
2. Connect the RED wire on the switch to the LOAD wire.
3. Connect the WHITE wire on the switch to the NEUTRAL wire.
4. Connect the GREEN wire on the switch to the GROUND wire.



SETTING / OPERATING

COUNTDOWN MODE

1. Press time select button from 1 min to 4 hours.The output (your room light, fan, or other device) will be turned on. It will turn off automatically after the selected amount of time.
2. The time indicator light will stay on, show your selected time clearly. If you need the output to stay on longer, you can press the time select button again, and the output can run for the same length of time again. After the output turns off, the indicator light on the ON/OFF button will turn off.
3. Next time, if you press the ON/OFF button, the timer will remember your previous choice and run for the same length of time.
4. To choose a different length of time, simply press the time select button.
5. If you wish to turn off the output before the countdown time has expired, press the ON/OFF button. The output will turn off immediately.

CONSTANT ON MODE

1. When you do not want the timer to count down and turn off automatically, it can be put into a manual override.
2. To do this, press and hold the ON/OFF button for more than 3 seconds. During constant on mode, the time indicator light on time buttons are unlit. The indicator light on ON/OFF button turns on. The output will now stay on till you turn it off manually.
3. You can turn it off by simply pressing the ON/OFF button once.
4. Now the timer is back on standby, and it will remember your last choice of duration. The time indicator light of the last selected time will remain on.

TROUBLE SHOOTING

Light or fan will not turn on (the indicator under the ON/OFF button is on).
Press ON/OFF button. The connected light or fan should turn on. If not, please
- Check the light bulb and / or motor switch on the fan mechanism.
- 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).
- Check the light bulb and/or motor switch on the fan mechanism, make certain the circuit breaker is on and functioning.
- 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.