

In-Wall Auto Shut-Off Electronic Timer



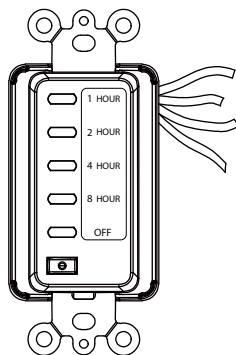
Service@AnconaHome.com 1-888-686-0778



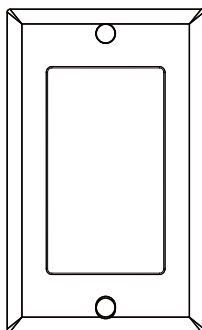
Rating: 120V/15A/1800W Resistive (Appliance)
120V/8.3A/1000W Tungsten (Incandescent)
1/4HP, Motor: 1000VA, Ballast
120VAC 60Hz, 15A General Purpose
Electronic Ballast: 500 VA

MAPATIM02-01
2019-05-13

Contents



1 In-wall countdown timer



Cover



Wire connectors



Mounting screws



Safety Information

WARNING

- TO AVOID FIRE, SHOCK, OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER AND TEST THAT POWER IS OFF BEFORE WIRING.
- TO AVOID OVERHEATING, USE ONLY 14 AWG, 600V, 105°C WIRE TO CONNECT THIS TIMER.

CAUTION

- Wattage of lamps or appliances controlled must NOT exceed rated capacity. FOR INDOOR USE ONLY.

Instructions

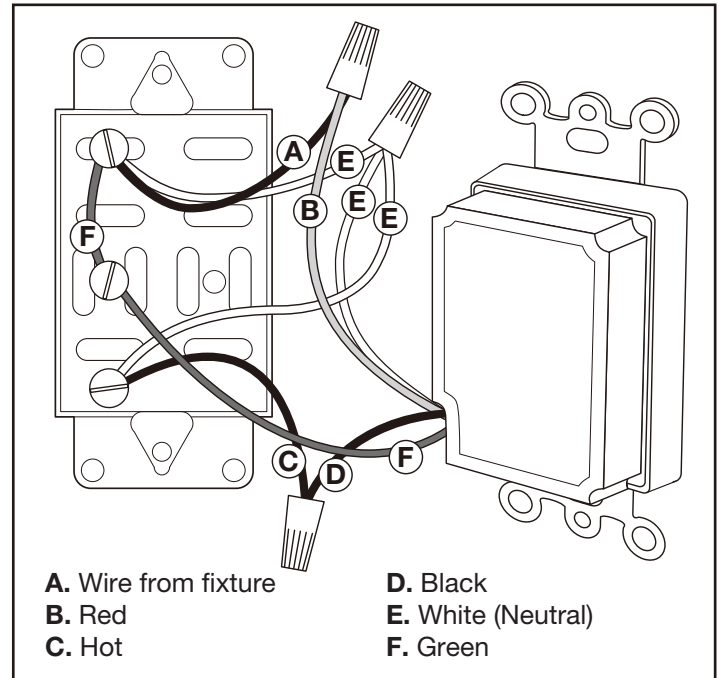
NOTE: Neutral wire is required for this timer to function. This timer is not compatible for 3-wire switches.

1. Turn power OFF at the circuit breaker or remove the fuse.
2. Remove existing wall plate and switch, if applicable. Take note of supply ("hot" (usually black or red)) and neutral wires for future reference.
3. Ensure neutral (white) wire is present in the junction box. If this wire is not present, additional wiring arrangements will be needed before installation can be completed. Consult a qualified electrician.
4. Strip 3/8 in. of insulation from each wire required for installation.
5. Connect the green wire (F) from the junction box to the green wire from the timer.
6. Connect the white wire (E) from the timer to the white wire(s) in the junction box. Secure connection using the wire connector (orange) included in the package.
7. Connect the black wire (D) from the timer to the HOT wire (previously connected to the switch) and connect the red wire (B) from the timer to the second wire (previously connected to the switch).

NOTE: If not sure which wire is Hot, connect black wire (D) from the timer to one of the black wires, previously connected, and the red wire (B) from timer to the second black wire (previously connected to the switch). Secure connections with wire connectors.

8. Carefully shift all wires to provide room for timer in the junction box.
9. Secure timer to box with included screws, and install cover plate.
10. Reconnect your electrical power.
11. Test the timer.

NOTE: If the timer is not functioning, interchange two black wires previously connected to switch (see point 7 above).



***Works with CFL bulbs.**

This timer has been tested to work with standard compact fluorescent (CFL) bulbs. However, it will not control a CFL bulb that specifically states "not to be used with timer controls." If in doubt, please consult the bulb manufacturer.

Operation

Timer Setting

- To set timer, press button sequentially to select one of the four timed delay shut-off settings:
1 hour / 2 hours / 4 hours / 8 hours.
- The illuminated LED display indicates which time delay shut-off setting is selected.
- Timer starts counting down until desired time setting is reached, and shuts off automatically. "OFF" LED display is illuminated.

Manual Shut-Off

- To turn timer OFF manually, press button repeatedly until "OFF" LED display is illuminated.

SAVE THESE INSTRUCTIONS!