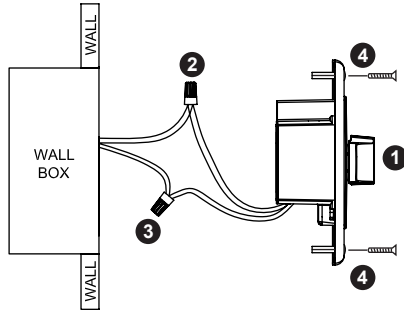


TM-055-1 Size: W-21xH-15cm

In-wall Countdown Timer

INSTALLATION INSTRUCTIONS

1. Wiring Layout



1. Knob Switch
2. Black Wire
3. Red Wire
4. Mounting screws

2. Installation

1. Turn OFF power at the main in-wall junction box.
2. Using wire nuts (B), connect each line coming out of the timer (A) to the wires coming out from the in-wall junction box. Connect the black wire to the power-in wire and the red wire to the power-out wire.
3. Carefully put the connected wires and the timer unit into wall box.
4. Secure the timer (A) to the wall box using the screws (C).

3. Set the countdown time

1. Turn the knob switch clockwise until the slot of knob aligns with dial mark of cover plate.
2. Turn on the main power.

You may turn OFF the load at any time while it is ON by simply moving the knob switch counterclockwise to the OFF.

To turn the load ON again, just turn switch to the desired time.

The timer may be reset at any time by turning the load OFF and back the desired time.

Safety Information

Please read and understand this entire manual before attempting to assemble, operate or install the product.

CAUTION

- Installation by a licensed electrician is recommended. Installation and use of this equipment should be in accordance with provisions of the U.S. National Electrical Code, applicable local codes and pertinent industry standards.
- These timers are not to be used in precision timing applications when inaccurate timing could have dangerous consequences such as with sun lamps or in tanning booths.
- Do not use to control receptacles.
- For indoor use only unless installed in a, NEMA type 3R enclosure.
- Use only copper wire.
- High Voltage – Disconnect power supply before servicing.
- The device is to be used in conjunction with a UL Listed Cover Plate for field installation.
- To avoid fire, shock, or death, turn off power at circuit breaker and test that power is off before wiring.
- Store indoors in dry location.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
The attached device turns off immediately after being turned on.	The timer is wired incorrectly.	Disconnect wires, remove timer, re-install per the instruction manual. If problem persists, contact certified electrician.

RATINGS:

- 20 A, 125 V general purpose
- 10 A, 250 V general purpose
- 10 A, 277 V general purpose
- 1,875 W tungsten, 15 A resistive
- 1 HP, 125 V AC
- 2 HP, 250 V AC
- 125 V AC, 500 W electronic ballast



MADE IN CHINA