

6 Grounded Outlets Lighting Power Center Instructions

with Remote Control and Countdown Function

ITEM NO: 58170LO

with YD620T Remoter

Specifications

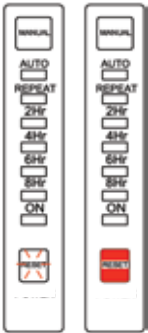
- a. Receiver: 125VAC, 60Hz 15A 1875W with 6 Grounded Outlets.
- b. Transmitter: 433MHz, remote range up to 80 ft. (24.3 m) using (1) CR2032 Lithium 3-volt battery (included).
- c. 6 ft. (1.82 m) 14AWG SJTW Power Cord With Overload Protector.

Operation

a. Power Reset

Under normal operating conditions the light under the RESET button should be lit. If unlit there may be no power going to the unit. Check circuit breaker or power switch. If still unlit, then an overload condition may exist. Recheck the load and remove the source of the overload. In pressing the RESET button the light should now come on.

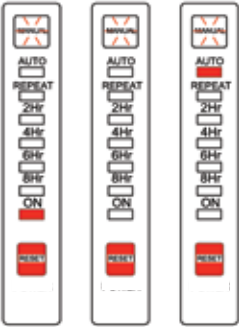
Note: Pressing the RESET button at any time or if there is a power outage, all timer settings are cancelled and will need to be set up again.



b. Manual Control

Pressing the MANUAL button overrides the Auto feature and use of the remote.

1. Press once – The ON indicator is lit providing continuous operation.
2. Press again – No indicator is lit; all power to the unit remains off.
3. Press a third time – The AUTO indicator is lit; the remote control may now be used.

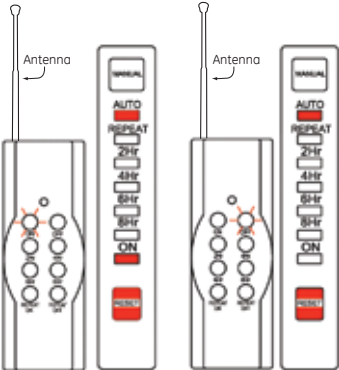


c. ON/OFF Remote Control

When the AUTO indicator is lighted:

Press Remote ON button: The unit ON indicator lights providing continuous operation.

Press Remote OFF button: The unit ON indicator is off. All power to the unit remains off.



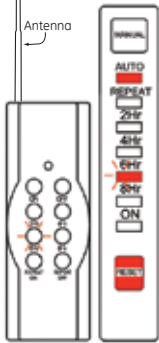
d. Remote Count Down

With the unit's AUTO and ON indicators lit having pressed the Remote ON button:

Press either the 2Hr, 4Hr, 6Hr or 8Hr button on the remote.

1. The unit's ON indicator turns off; the indicator for the hour selected starts flashing.
2. Once the countdown has finished the unit turns off with the Auto indicator still lit.

Note: Press the Remote ON or OFF button to cancel the current countdown. The unit's ON indicator is lit providing continuous operation or the power is off with the AUTO indicator lit. Pressing another hour button resets the countdown to the new hour.



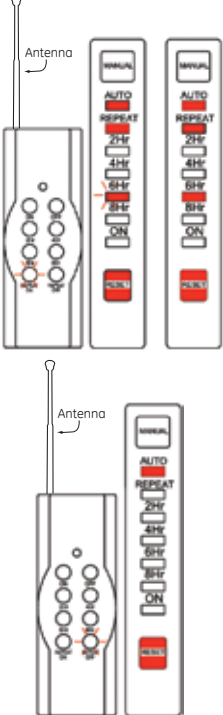
e. Repeat function

This function repeats the current countdown operation everyday as when initially set up. During or after the countdown press the remote's REPEAT ON button. The unit's REPEAT indicator will light. Once the countdown is finished the unit's REPEAT and selected countdown hour indicators will remain lit.

To cancel, press the remote's REPEAT OFF button. The unit's REPEAT indicator goes off. If in the off status, the selected countdown hour indicator also goes off.

Pressing the remote's OFF button turns the outlet power off but will not interfere with the repeat operation the next day as the unit's REPEAT and selected countdown hour remain lit.

Pressing the remote's ON button puts the system in continuous on mode. However, in pressing a countdown hour on the remote resets the countdown to the hour selected.

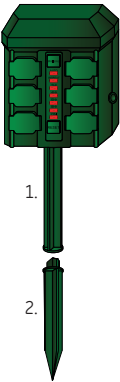


STAKE ASSEMBLY

1. The upper portion of the stake has been screwed into the bottom of the Power Center Body.
2. Fully insert the lower portion into the upper portion and secure with the 2 internal locking clips.
3. Insert fully assembled stake 6 in. (15.2 cm) into the ground.

NOTE: When placing stake into hard or frozen ground:

- a. Find the desired location.
- b. Use a screwdriver to make a starter hole.
- c. Insert stake into the starter hole.



BATTERY INFORMATION AND REPLACEMENT:

1. On the bottom of the remote use your finger to depress the tab to slide out the battery holder.
2. Remove the used battery and insert a new CR2032 Lithium 3-volt battery with the "+" polarity mark facing up.
3. Slide the battery holder back inside so that the tab sets in place.
4. Dispose of old battery properly.

WARNING:

- Keep batteries away from children and pets.
- Follow the battery manufacturer's safety and usage instructions.
- Remove battery if product is to be left unused for a long time.
- Clean the battery contacts prior to battery installation.
- Do not dispose of the battery in the fire. Batteries may explode or leak.

ATTENTION: INSTRUCTIONS FOR PROPER USE

- FULLY EXTEND CORD BEFORE USING
- USE WITHIN THE ELECTRICAL RATING MARKED ON THE CORD SET
- RATED 125 VOLTS
- Unplug when not in use (grasp plug, not cord, to unplug from outlet)
- Inspect periodically
- Do not splice, repair or modify cord set
- Do not walk or drive on cord set
- Suitable for use with outdoor appliances-store indoors when not in use
- Do not use as permanent source of power
- Do not insert stake more than 6 in. (15.2 cm) into the ground
- When used outdoors, plug into a GFCI protected receptacle. Receptacle should be mounted in an approved "weatherproof while in use" type outlet box. Install according to all applicable local areas
- Do not expose directly to water - rain tight
- Do not use device without stake assembled
- Do not plug one extension cord into another

CAUTION

- Risk of Fire. Not for permanent installation. Use only with a total of 12 Ampere maximum Christmas-tree or other seasonal lighting products. Do not install or use this product for more than a 90 day period.
- **DO NOT PLUG IN MORE THAN THE RATED LOAD.**
- If using an outdoor-use cord set for an extended period of time (greater than 90 days) please consider hard wiring a permanent outdoor-use receptacle rated for year-round use in the area that power is needed. Please contact a licensed electrician for proper installation of permanent wiring.
- After installation, the connector must be kept a minimum of 6 inches (15.2 cm) above the ground.
- This is a Radio Frequency (RF) Device. Therefore the range of the transmitter is affected by obstructions, walls and other electronic devices.

WARNING:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Notice:
Functional Range may be adversely affected by one or more of the following factors:
Orientation of the transmitter or receiver, weather, radio frequency interference, low transmitter battery and obstructions between the transmitter and receiver.