



Model 59785

6 Outlet Power Stake and Remote with Built-in Timer

INSTRUCTIONS

SPECIFICATIONS: 6 ft. (1.8 m) AWG 14/3 SJTW power cord.
ELECTRICAL RATINGS: 15A/125V/1875W/60Hz.

Installation:

1. Connect the two pieces of the yard stake together by screwing Lower Stake (C) into Upper Stake (B).
2. Attach the assembled \ stake to the Body (A) by screwing the top of Upper Stake (B) into the base of the Body.
- Be sure to firmly tighten the stake to the body before installing into the ground.
3. Insert the Stake 6" into the ground.
4. Press the switch to I position.

Operating Instructions

The 6-Outlet Remote Control Grounded Stake can be operated via the included Remote Control from up to 60ft away.

Specifications

- Frequency --- 315MHz
- Transmitter Power Input --- DC 12V Alkaline Battery (Size 23A)
- Receiver Power input --- AC 125V Electrical Outlet
- Receiver Power Output --- 15 Amps / 125 Volts / 1875W

Manual on/off To manually turn the 6-outlets off, flip the circuit breaker switch to the "O" position.

If the remote control is lost, there is a manual button located on the back of the timer. Ensure the circuit breaker switch on the front of the timer is in the "I" position. Press the manual button to switch all of outlets to be controlled by Sensor, ON automatically at dusk and OFF at dawn.

Remote Control

Rotate the dial on remote control, then press the ENTER button to select one of the following settings:

SELECT	DESCRIPTION
OFF	Power Off
ON	Power On
Sensor	On automatically at dusk and off at dawn
2 H	On at dusk, On for 2 hours, then Off
4 H	On at dusk, On for 4 hours, then Off
6 H	On at dusk, On for 6 hours, then Off
8 H	On at dusk, On for 8 hours, then Off

Remote control unit

- RF (radio frequency) transmitter is powered by one 12V alkaline battery.
- Remote operates the receiver.
- Chain and key ring. for pocket or purse key ring use

Safety Information

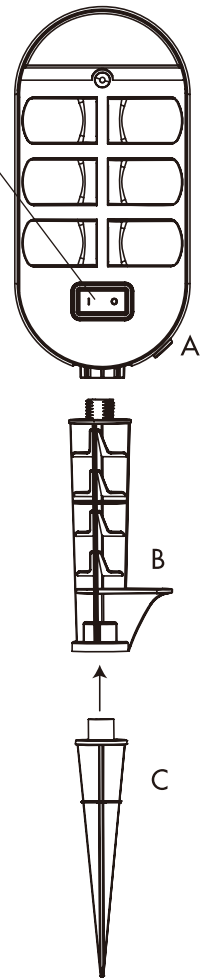
WARNING: Disregarding cautions could cause damage, fire, or fatal shock.

When using outdoor electrical products, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury.

CAUTION: There is a risk of fire when too much power is drawn from this item. Use only with a total of 12 ampere maximum Christmas tree or other seasonal lighting products.

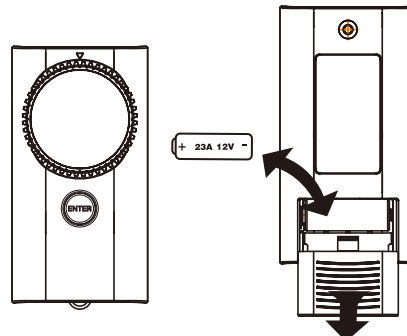
- Risk of Fire. Not for permanent installation. Use only with outdoor equipment, Christmas-tree, or other seasonal decorative-lighting products having a total of 12 Ampere maximum.
- Do not install or use this product for more than a 90-day period.
- If using Christmas tree or decorative - lighting products that are not marked with an ampere rating, connect no more than 140 screw-base lamps (C7 or C9) or 12 strings with midget (push-in) lamps to this cord set.
- Cord sets shall be plugged into a GFCI - protected receptacle.
- 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 completion of installation, the connector shall be maintained a minimum of 6 inches above ground.
- For temporary outdoor use - not to exceed 90 days; store indoors after use. This is not a surge protector. Do not overload the outlet (maximum: 15 amp, 1875 watts). Be sure to plug the power strip into a 125 volt GFCI rated receptacle. Do not coil the power cord when in service. Never use frayed or damaged cord.
- SUITABLE FOR INDOOR/OUTDOOR USE – STORE INDOORS WHILE NOT IN USE.
- PLUG INTO GROUND FAULT PROTECTED RECEPTACLE ONLY.

Circuit Breaker Switch



Battery replacement

- Remove the Battery compartment cover from the back of the remote control by sliding the cover in the direction that its tread curve.
- Remove the spent battery and place a new DC 12V Type 23A battery into the battery compartment, correctly observing the polarity indications (+/-) inside the battery compartment.
- Replace the battery compartment cover.



Federal Communications Commission Interference Statement

This equipment has been tested and found to comply with the limits for 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 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 the 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.

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 of the device.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Battery handling and usage

WARNING: Keep batteries away from children and pets.

- Follow the battery manufacturer's safety and usage instructions.
- Insert the battery observing the proper polarity (+/-) as indicated inside the battery compartment.

CAUTION: Failure to properly align the battery polarity can cause personal injury and / or property damage.

- Remove a spent or discharged battery from the product. Remove the battery when not using the product for an extended period.
- Never throw batteries into a fire. Do not expose batteries to fire or other heat sources.
- Dispose or recycle spent/discharged batteries in compliance with all applicable laws. For detailed information, contact your local solid waste authority.
- Battery contains mercury. Do not put in trash. Recycle or manage as hazardous waste.

Trouble Shooting

- The receiver doesn't turn on- Make sure the AC power cord is securely plugged into an AC power outlet. Unplug the unit for a moment, and then plug it back in again. Check the outlet by plugging in another device.
- The remote doesn't work- Make sure the battery is fresh. Make sure the transmitter and the receivers are set to the same channel. Stand closer to the receiver, the range should be up to 60 ft. (18.2 m). Doors or walls will reduce the remote distance.