



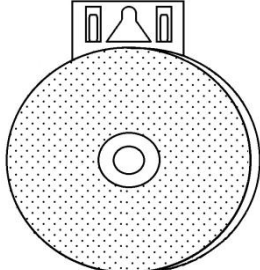
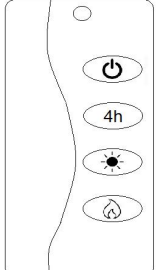
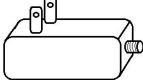
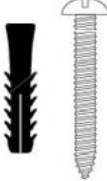
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Instructions - 3GEN Battery Box

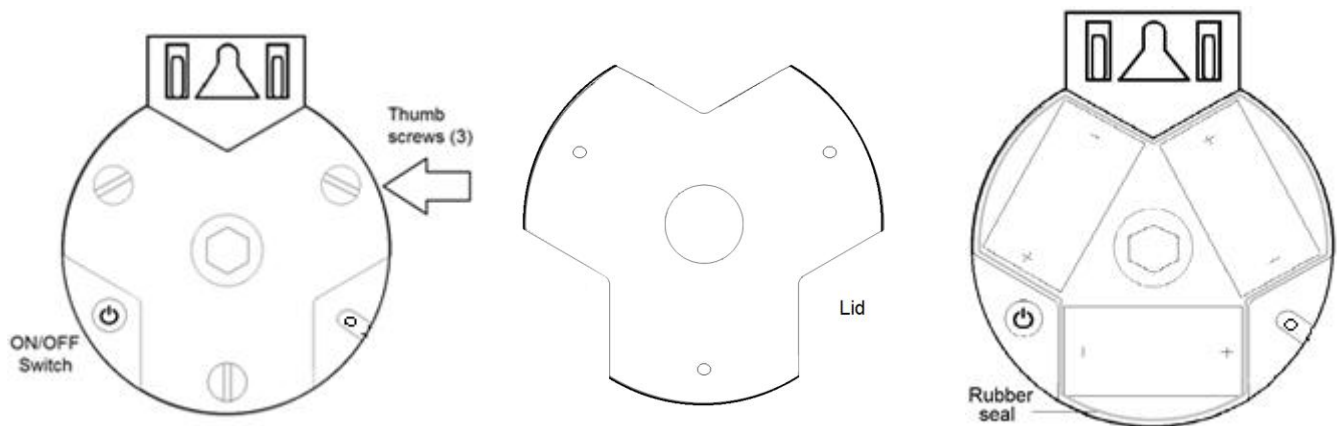
Wall Sconce (indoor)

***DUAL POWER OPERATION-** You may use this item with Batteries or Plug-in with the provided adapter.

PARTS

Battery Box	Remote Control	Adapter	Wire	Hardware	Batteries
		 AC IN 120V Output 5V			3 x "C" Batteries (not included) 1 x A23 For Remote Control (not included)

BATTERIES Operation – these figures are from the Battery Box back.



1. Open the Battery Box Lid removing the three thumb screws indicated in the diagram. You may use a coin to turn the screws.
2. Install the three "C" batteries (not included) ensuring to follow the polarity signs.
3. Place the Lid back in place securing the three thumb screws (ensure the rubber seal on the perimeter of the battery box compartment is in place before securing the lid).

PLUG-IN Operation

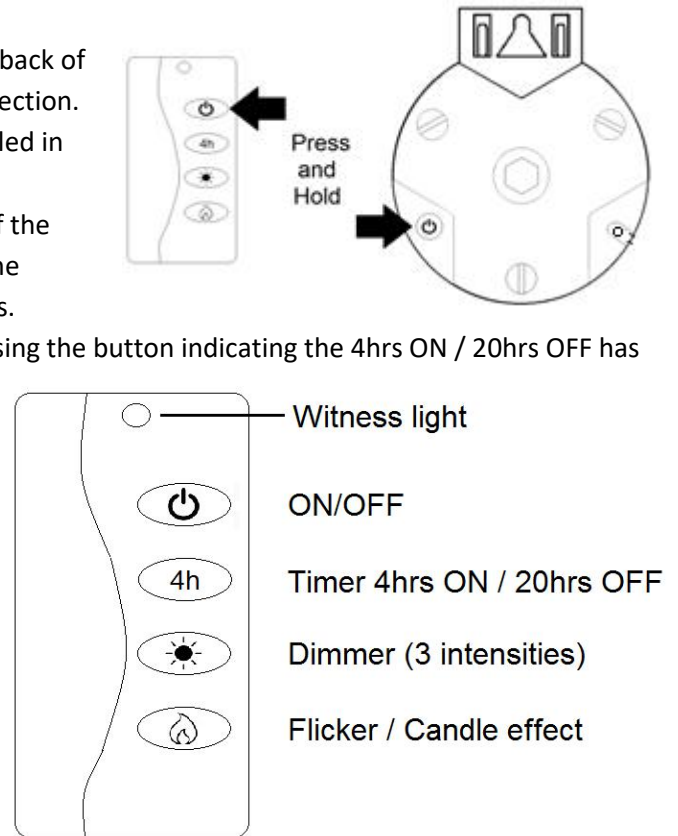
Connect the Battery Box DC Jack.

⚠ CAUTION – Remove the batteries from the Battery Box if you intend to use the Plug-in operation with Adapter for long periods of time. The batteries might leak if left for long periods unused in the battery box.

REMOTE CONTROL Operation

1. Install the required A23 Battery (not included) in the back of the Remote Control. Follow the indicated polarity direction.
2. Pair the Remote Control, the batteries must be installed in the Remote and the Battery Box (or Plugged-in).
3. “Press and hold” the ON/OFF switch from the back of the Battery Box **and** at the same time “press and hold” the ON/OFF button from the Remote **until** the light blinks.
4. Timer operation, the lights will flash once when pressing the button indicating the 4hrs ON / 20hrs OFF has started. If pressed again it will blink twice indicating the timer deactivation.

⚠ **WARNING** – THIS IS NOT A TOY! - Keep the Remote Control away from children. The Lid from the compartment and Battery might accidentally come lose, these are small parts.

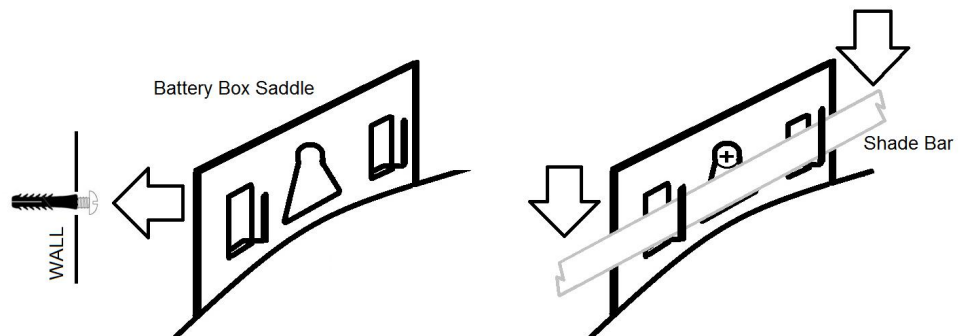


HANGING THE BATTERY BOX AND SHADE

Install the wall anchor and screw, the screw head needs to be separated from the wall by 1/4" approximately.

⚠ **WARNING** – The wall anchor must be mounted on your building structure, it must be able to support at least 20 Lbs.

1. Let the Battery Box Saddle rest on the screw, ensure the screw head sits on the top of the triangle opening of the Saddle.
2. Carefully install the Shade letting the Shade Bar rest on the Saddle as indicated in the diagram.



Note: Always use three (3) new batteries. Do not mix old and new batteries, Alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.

DISPOSE OF BATTERIES IN ACCORANCE WITH LOCAL AND FEDERAL LAWS. DO NOT EXPOSE BATTERIES TO FIRE OR WATER. DO NOT ATTEMPT TO USE DIFFERENT SIZED/TYPES OF BATTERIES OR INSTALL BATTERIES BACKWARDS. NEVER TOUCH DAMAGED OR LEAKING BATTERIES, THIS COULD RESULT IN BURN INJURIES OR CAUSE SERIOUS INTERNAL INJURES IF SWALLOWED.

Made in China

Note:

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable condition without restriction.