

Battery Powered Horizontal Wall Sconce



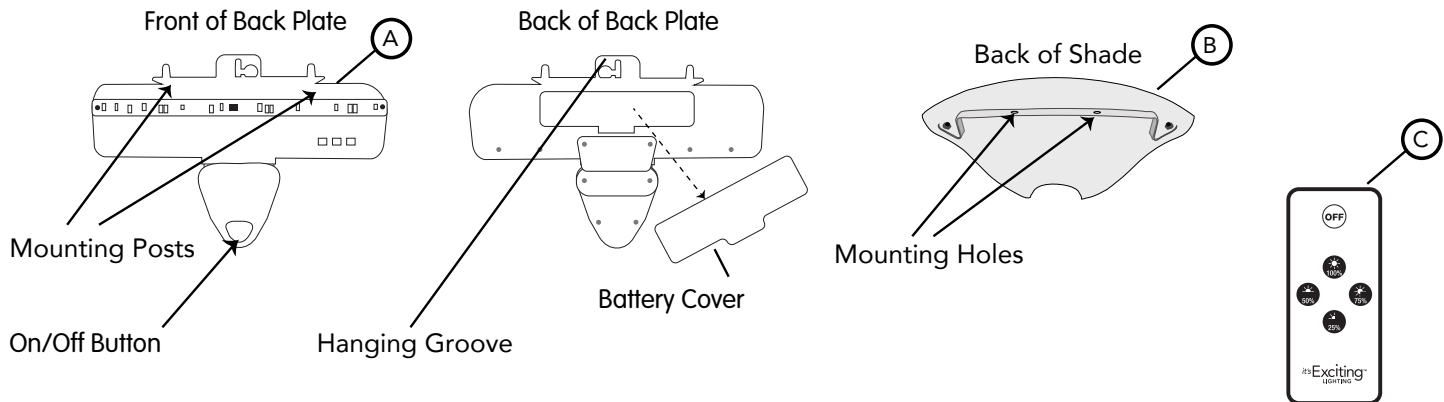
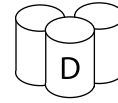
Contents

- A - LED Back Plate x 1
- B - Glass Shade* x 1
- C - Remote Control x 1

* Shape/Style of Shade may vary

Requires

- D Batteries x 3
(Not Included)



INSTALLATION

1. Remove rear battery cover and place 3 x D cell batteries (sold separately) with the polarity as shown in the battery compartment. We recommend alkaline or rechargeable batteries. Replace Cover.

IMPORTANT: pay careful attention to the polarity of the batteries and ensure they are inserted in the correct direction as shown on the battery cover illustration. Failure to install batteries in the correct direction may cause damage to the product.

2. Determine where the product is to be mounted and insert nail or screw (not provided) into the wall. Mount back plate on wall by sliding hanging groove over inserted nail or screw.
3. Slide glass shade mounting holes onto LED Back Plate mounting posts to hold in place.

USE

1. Push button located on the bottom of the back plate unit to power on. Push the button a second time to power off.
2. This unit includes a remote control which can be used to turn the unit on/off or adjust the brightness (25%, 50%, 75%, 100%) when the unit On/Off switch on the unit is turn ON. If the unit On/Off switch on the LED Back Plate is set to OFF, the remote control will not work. The remote control is powered by 1 x CR2025 Button Cell Battery (included).

INSTALLING AND REPLACING BATTERIES:

1. Slide shade off of LED Back Plate over mounting posts and set aside.
2. Remove back plate from wall.
3. Remove rear battery cover, remove old batteries and replace with new batteries. Replace battery cover. Dispose of used batteries as instructed.
4. Replace back plate on wall and slide shade onto mounting posts to hold into place.

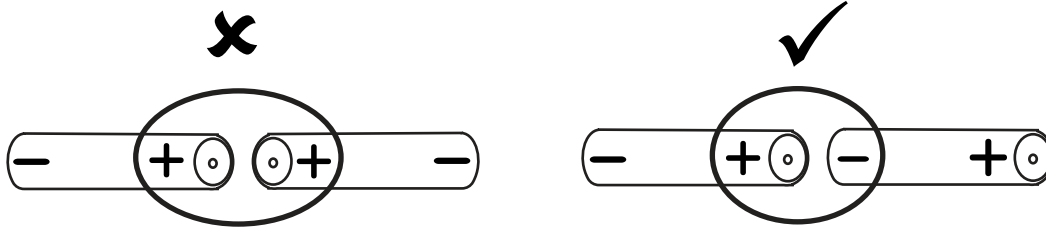


Glass Sconce with LED Horizontal Back Plate



SAFETY:

1. This light is intended for indoor use only. Keep away from moisture and direct sunlight.
2. Do not disassemble the unit.
3. Do not mix batteries. To prevent equipment damage, and possible injury, never mix batteries with different chemistries or voltages in the equipment at the same time.
4. Consumed batteries need to be disposed of properly. Follow the instructions on the battery package. Battery selling retailers provide special containers for environmentally friendly disposal.
5. Remove batteries from unit for long term storage to prevent damage from battery leakage.



WARNING: Pay careful attention to the polarity of the batteries being inserted. NEVER insert batteries with the "+" of one battery facing the "+" of the other. Inserting the batteries incorrectly may cause spark, fire or explosion.

