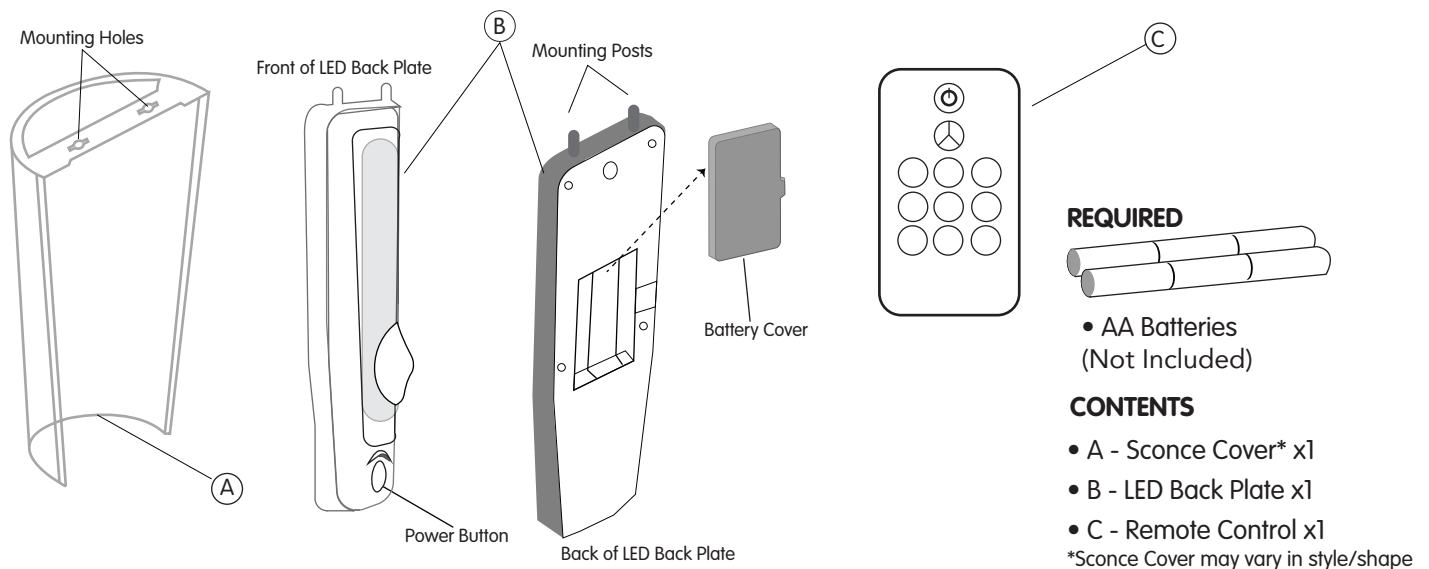


Battery Powered Color Changing Vertical Wall Sconce



INSTALLATION

1. Remove rear battery cover and place 6 AA alkaline batteries (not included) with the polarity as shown in the battery door. Replace battery 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) in the wall. Mount LED Back Plate (B) on the wall by sliding it onto the nail or screw head like hanging a picture frame.
3. Slide the Sconce Cover (A) onto the LED Back Plate (B) by fitting the holes in the top of the Sconce Cover (A) onto the Mounting Posts to hold it in place.
4. Push the Power Button located on the bottom of the unit to power the unit on. If the unit has an amber flicker mode, press again to switch from white LED to amber LED. Push the Power Button again to power the unit off.
Note: There are 10 light modes: color changing, white, red, blue, green, yellow, light blue, light green, light purple, and purple for your selection. Simply push the power button to go to different modes. Push and hold down the power button to turn light OFF.
5. **Remote control Instructions:** Remove pull tab between the battery and the connector. To activate light, press any of the colored buttons or the color change button. To turn light OFF at any time, press the power button.

USE

This unit contains a built in 4 hour timer which is activated immediately. The unit will power off after 4 hours of use. This helps maximize battery longevity. The unit can be turned back on manually or by using the remote control to commence a new 4 hour session. The unit can be turned off manually or by remote control at any time.



Battery Powered Color Changing Vertical Wall Sconce

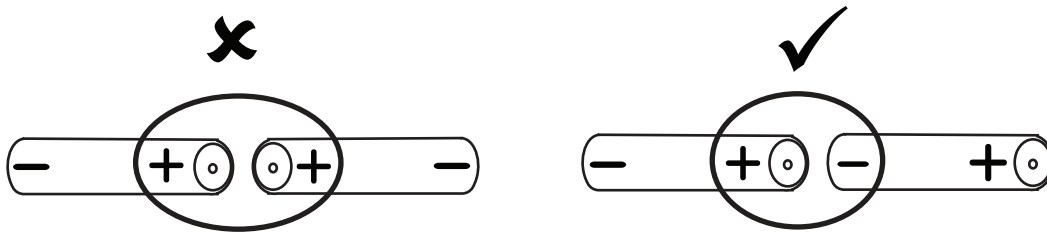


SAFETY

1. Do not disassemble the back plate.
2. To prevent equipment damage and possible injury, never mix batteries with different chemistries or voltages in the equipment at the same time.
3. Consumed batteries need to be disposed of properly. Follow the disposal instructions on the battery package. Battery selling retailers provide special containers for environmentally friendly disposal.
4. Remove batteries from unit for long term storage to prevent damage from battery leakage.

INSTALLING & REPLACING BATTERIES

1. Remove battery compartment cover on LED Back Plate. Insert new AA alkaline batteries.



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.

2. Replace battery compartment cover and hang LED Back Plate back on wall.
3. For remote control: Slide open battery tray and replace old battery with a new CR-2025 button cell battery.

