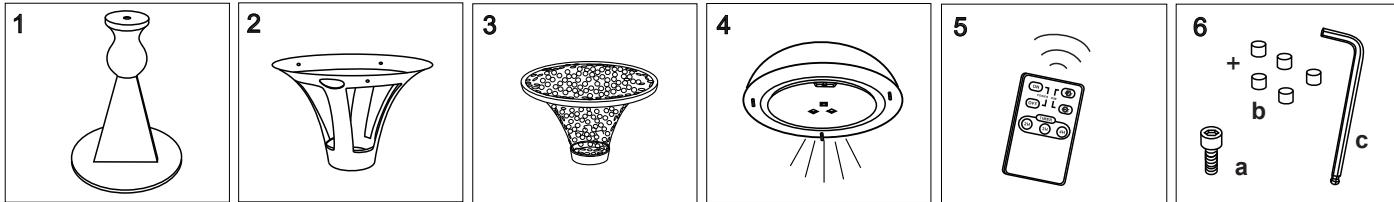
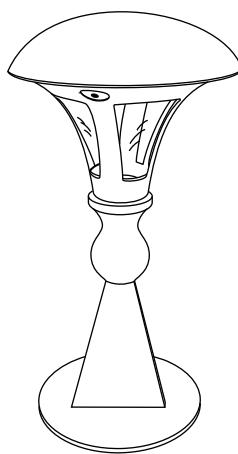


## Carillon Table Top Light

**Item# 65036 ( with ML-23 Wireless Remote Control LED Light )**

### 1. Product Components

- (1) Light Body
- (2) Lens Holder
- (3) Glass Lens
- (4) Brass Top with LED Light ( 3 x C Size Batteries Required--Not Included )
- (5) Remote Control ( 2 x Button Cell CR2032 Batteries Included )
- (6) Hardware and Assembly Tool ( 2 x Spare Nuts )



### 2. Assembly Instructions:

Diagram A: Separate the top from the lens holder by unscrewing the brass nuts. Access the LED Module underneath the brass top for battery installation. Carefully store the brass nuts for later assembly.

Diagram B: Unscrew the lower section of the LED Module by hand to install the C size batteries. Once installed, screw the lower section back in. See Operating Instructions for further details.

Diagram C: Attach the lens holder to the body of the light using the supplied bolt and tool.

Diagram D: Remove the protective sleeves on the top and bottom of the glass lens. Place the glass lens into the lens holder.

Diagram E: Attach the brass top to the brass lens holder by hand turning the nuts from step 1 (Diagram A) into the screws protruding from underneath the brass top.

Diagram F: Unscrew the battery cover to remove the battery tab. Screw the battery cover back on. See Operating Instructions for further details.

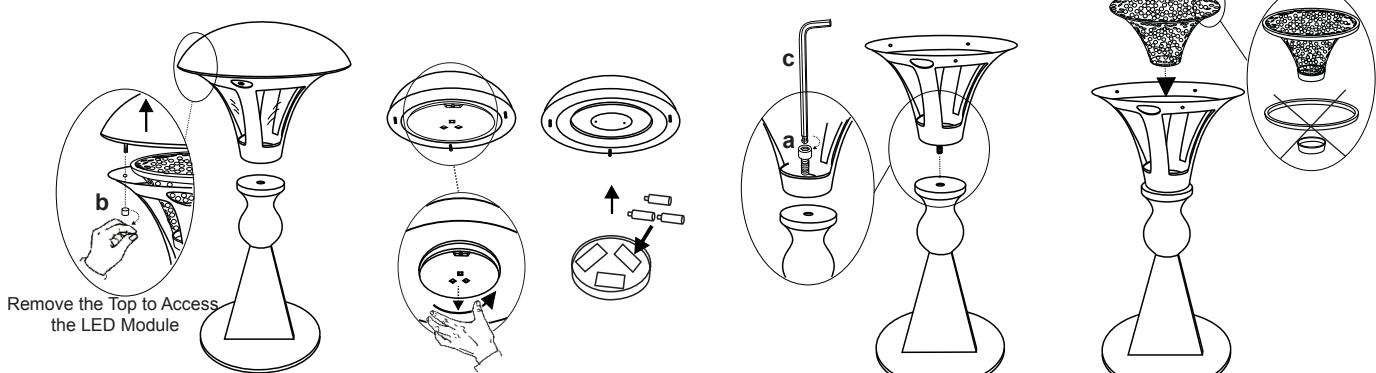


Diagram A

Diagram B

Diagram C

Diagram D

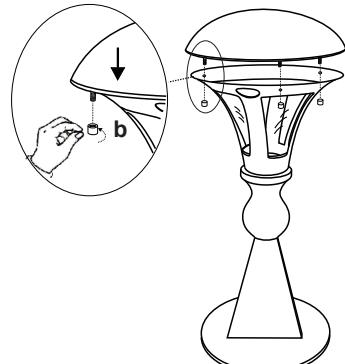


Diagram E

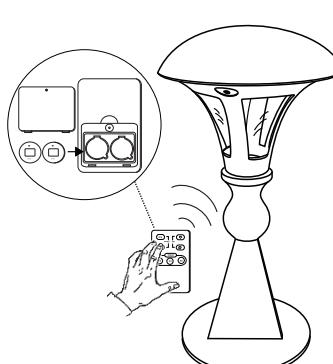


Diagram F

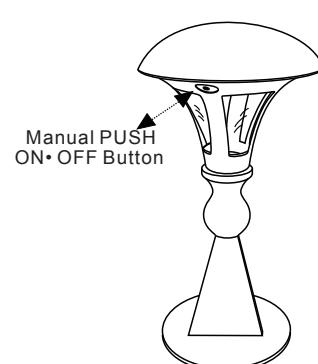


Diagram G

### 3. Operating Instructions:

This product comes with a Remote Control Battery Operated LED Light with several unique features including an adjustable dimmer and timer settings for automatic shut off. The light may also be operated by a manual On/Off button accessible through the Lens Holder(Diagram G).

#### **LED Light:**

- a. Unscrew the lower section of the puck shaped LED light module located underneath the brass top. The upper section of the LED module is permanently attached to the underside of the brass top. (Diagram B)
- b. Install 3 x C size alkaline batteries noting the correct polarity. (Diagram B)
- c. Screw the lower section with batteries now installed back into the upper section. Please take care to screw the lower section in all the way to ensure the LED module remains water resistant. You will know this has been done correctly as you will have easy access with your finger through the glass lens holder to the back up manual on/off button. (Diagram G)

#### **Remote Control:**

- a. Unscrew the back plate from the remote control. (Diagram F)
- b. Remove the battery tab. (Diagram F)
- c. Screw the back plate back on (Diagram F)
- d. Press the On button to turn the light on. Press the Off button to turn the light off.
- e. Press the + or - buttons to adjust the light level.
- f. Press the 2H, 3H, or 4H buttons (H=Hours) to select the amount of time you wish to have the light on. When you press any one of these buttons you will see the green timer light indicating that the timer has been set. You can reset this by pressing another of the timer settings or by turning the light off and then on again. If you don't press one of the timer buttons then the light will remain on until you turn it off.
- g. This light works best when the remote control is activated within 10' of the light. In a situation when the light is placed further away then please extend the antenna on the remote control for better reception.

**Please contact one of our Product Specialists for assembly assistance or questions at 1-800-537-8484 or email [ps@frontgate.com](mailto:ps@frontgate.com). Specialists are available weekdays 8:00 a.m. to 8:00 p.m. EST or Saturday 9:30 a.m. to 6:00 p.m.**

#### **FCC Statement:**

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.

**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.

**WARNING:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **CAUTION:**

This light may be used outdoors as it is water resistant but it is not water proof and so cannot be submerged in water. Remove the batteries if the light will not be used for a prolonged period of time.

Do not mix battery types.

Use only fresh batteries for reliable operation.

Do not look directly into the light.