



# Installation Instructions

## Path Light

### MB570

**Thank you** for purchasing the Mr Beams® Path Light. We are committed to eliminating darkness using the latest in Light-Emitting Diodes (LEDs). LEDs are the most efficient and durable light sources available. We are certain that your light will contribute to a safer environment and provide light where you need it at a very reasonable cost.

#### What is included per light:

- 2 Motion Sensor Path Lights
- 4 Screws & 4 Anchors
- 2 Stakes & 2 Brackets

#### What you need to install:

- 1 Small Screwdriver
- 3 C-Cell Alkaline Batteries (per light)

#### Path Light Features:

**Motion/Light Sensor:** The Path Light instantly turns on when it detects motion from up to 15 feet away. The light sensor conserves battery life by preventing the light from activating in daylight.

**Auto Shut-off:** Path Light shuts off automatically after 20 or 60 seconds (optional) if no motion is detected.

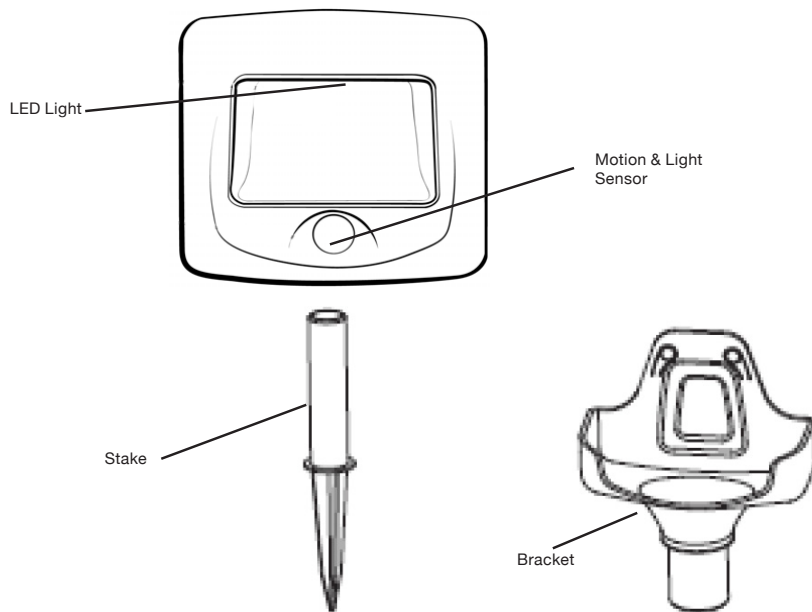
**Bright LED:** 35 Lumens covers up to 140 sq ft.

**Durable, Weather Resistant:** Tight seals and UV resistant material allow the light to work in all weather conditions.

**Glow Mode Option:** Emits soft glow when darkness is sensed for safety.

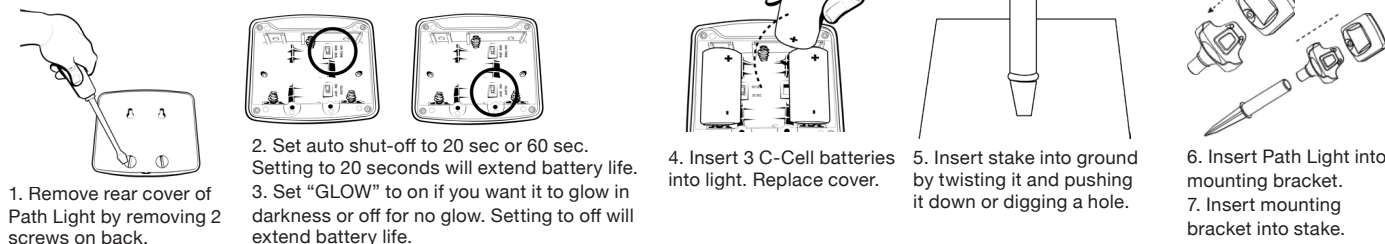
#### Tips:

- Use only new alkaline C-Cell batteries with 1.5V rating.
- Do not mix old and new batteries. If batteries are not new, it may cause the light to malfunction.
- Install batteries with polarity in correct position.
- Light may activate when batteries are inserted. Simply take light into a dark room. Allow batteries to settle, then test activation.
- **If your light will not turn off, it means that it is time to replace the batteries.**

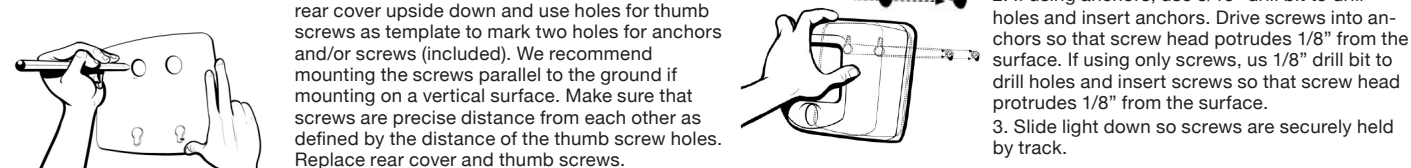


**NOTE: Light sensor only allows light to activate in darkness. We recommend you test in a dark room or closet.**

#### Mounting with Stake



#### Mounting on Wall



#### Battery Caution:

- 1) Do not mix old and new batteries
- 2) Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) batteries
- 3) Do not dispose of batteries in fire
- 4) Batteries should be recycled or disposed of as per state and local guidelines