

BELL+HOWELL

DISK Lights™

AS SEEN ON
TV

solar
powered



STAIRS



GARDENS



LAWNS

BELL+HOWELL® DISK LIGHTS SET OF 10 ITEM NO. 2218/2219/2220/2221
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INSTRUCTIONS

HOW IT WORKS

Thank you for purchasing Bell+Howell® Disk Lights! These super bright 8 LED Solar In-ground Lights are great for gardens, walkways, stairs, railings and more! Each unit is water resistant and has a rust-free stainless steel tops. Auto-ON, Auto OFF feature keeps Disk Lights on only when needed. The number of hours that the Disk Lights remain on depends on the amount of sunlight the solar lights have received the previous day.

IMPORTANT: Before mounting the stakes into the ground, please make sure that the soil is softened. Hard soil may damage or break the stakes.

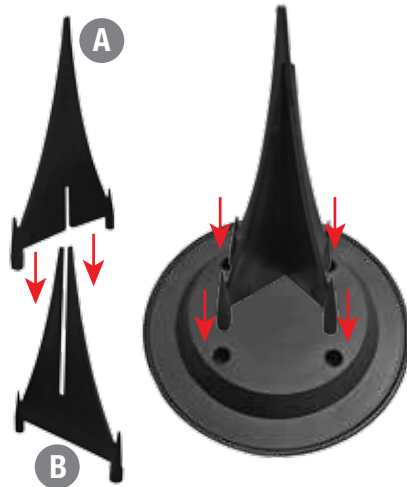
INSTALLATION

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE AND KEEP IT FOR FUTURE USE.

- When picking a place to install your Disk Lights, choose a location with maximum sun exposure during the day.
- Avoid areas under trees or bushes as this will prevent a proper charge of the Disk Lights.
- Do not install Disk Lights near an existing outdoor light. The built-in sensor of the Disk Lights will prevent it from turning the solar lights on.
- When using the Disk Lights in the fall and winter, please note that due to fewer daylight hours, the batteries might not charge fully. This may limit the amount of time the Disk Lights will be on.
- During cold winter months, we recommend to remove the Disk Lights to prevent damage to the units due to frost and freezing temperatures.

STAKE ASSEMBLY (for in-ground installation)

1. Slide stake **A** into stake **B** as shown on the right.
2. Make sure to push all the way in until the ends are aligned with each other.
3. Insert into the hole on the back of the Disk Light. Push in to secure the stake.



USAGE

1. When using for the first time use, turn the Disk Light ON by pressing the ON/OFF Button.

Pressed in - ON, Raised up - OFF

Leave the unit under direct sunlight for solar charging at least 8 hours. **UNIT NEEDS TO BE FULLY CHARGED BEFORE INITIAL USE.** If there isn't ample sunlight, it may take longer for the batteries to charge.

2. Once it becomes dark, the Disk Light will turn on. The Disk Light will turn off during the day or if unit runs out of battery.



REPLACING BATTERIES

1. If your Disk Lights are not holding a full charge even after a complete 8 hours of direct sunlight, you may need to change your rechargeable batteries.
2. Unit uses Ni-MH rechargeable batteries only. Do not mix old and new batteries.
3. To access the battery compartment, remove 4 screws using Phillips head screwdriver. Remove the cover with rubber seal.
4. Place new rechargeable batteries. Replace the cover and make sure the seal is placed correctly for battery protection.
5. Replace the screws.

CLEANING AND STORAGE

Make sure to regularly wipe down the solar panel with a damp cloth for best charging results. Clean solar panel will be able to absorb more sun energy.

When storing Disk Lights, make sure to turn off the unit and remove the batteries. Leaving batteries inside the unit for an extended periods of time may cause damage to the unit.

THE LED'S ARE NON REPLACEABLE.



This product uses a Ni-MH battery. When it can no longer be used, it should be removed from the unit and recycled. The battery must not be incinerated or composted. The battery can be taken for disposal to any local retailer participating in the national recycling program sponsored by the RBRC (SEE RBRC seal). Call your local details, or the RBRC hotline at 1-800-820-8837 for the closest recycling center to you.