

### **Solar Underglow Lights for Brock Docks**

This is the latest in Solar Dock Lite technology from Lake Lite Inc. Indirect downward lighting provides a unique and outstanding look for your dock. The unit provides a seamless look for your Brock Dock Brand Post covers or 3.5" OD post covers or posts. Six bright LEDs are placed around the unit shine light downward and outward creating an amazing look at night. The LED's illuminate the dock post as well as the dock surface providing indirect lighting while the large solar panel ensures full charging even on those cloudy days!

During the day the solar panel collects the sun's energy and charges the batteries. At nightfall, Solar Underglow's sensor automatically turns on the super bright LED's. With multiple units your dock will provide an elegantly lit pathway. This unit is hands free and energy efficient and lasts 18+ hours on a full charge. Much brighter than conventional solar garden lights and it runs all night!

Available LED Colors Available LED Colors White, Blue & Amber Constant Visible Range Horizontal Output (degrees) Vertical Divergence (degrees) LED Life Expectancy (hours) LED Life Expectancy (hours)  ELECTRICAL CHARACTERISTICS Circuit Protection Nominal Voltage (v) Autonomy (hours) LED Emperature Range Power (watts) Solar Module Type Autory Type Battery Type Battery Type Battery Capacity (mAh) Nominal Voltage (v) 1.2v / Battery Sartery Service Life Battery Service Access PHYSICAL CHARACTERISTICS Composite Lens Material Lens Design NA Naterproof Rating White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Characteristics Selecting on Installation  Height  White, Blue & Amber Constant  White, Blue & Amber Constant  White, Character  Weight  1.6 lbs Constant  White, Character Constant  And Lens White, Charact	_ight Source	6-Ultra-High intensity LEDs.
Light Mode Options  Constant Visible Range  Horizontal Output (degrees) Vertical Divergence (degrees)  Negative below Horizon  Negative below Horizon  LED Life Expectancy (hours)  ELECTRICAL CHARACTERISTICS  Circuit Protection  Nominal Voltage (v)  Autonomy (hours)  Temperature Range  Solar CHARACTERISTICS  Solar Module Type  Power (watts)  Solar Module Efficiency (%)  POWER SUPPLY  Battery Type  Battery Type  Battery Capacity (mAh)  Nominal Voltage (v)  1.2v / Battery  Battery Service Life  Battery Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Material  Lens Material  Lens Material  Lens Material  Musticrystalline or Monocrystalline  Power (varies)  1.10 watts  1.10 watts  1.6-17%  POWER SUPPLY  Battery Type  High Grade NiMh – ECO Friendly  Battery Size  2 x AA  Battery Capacity (mAh)  1200 mAhr (Suggested: Larger)  Nominal Voltage (v)  1.2v / Battery  Battery Service Access  Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  UV Stabilized PC  External Lens Design  NA  Internal Lens Design  NA  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts  Height  4-1/4"  Width / Diameter  Weight  1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors  Please Contact	Lumens output	40 Lumens *Varies with Color & Brightness
Visible Range 500m+ Depending on Installation Horizontal Output (degrees) 360° - Horizon Vertical Divergence (degrees) Negative below Horizon LED Life Expectancy (hours) > 100,000 hrs  ELECTRICAL CHARACTERISTICS Circuit Protection Integrated Nominal Voltage (v) 2.4v Autonomy (hours) 12-20hrs *On full Charge Temperature Range -4-158° Fahrenheit SOLAR CHARACTERISTICS Solar Module Type Multicrystalline or Monocrystalline Power (watts) 1.10 watts Solar Module Efficiency (%) 16-17%  POWER SUPPLY  Battery Type High Grade NiMh – ECO Friendly Battery Size 2 x AA Battery Capacity (mAh) 1200 mAhr (Suggested: Larger) Nominal Voltage (v) 1.2v / Battery Battery Service Life 1-3 years (Varies with local Environment) Battery Service Access Yes: User Changeable / Replaceable PHYSICAL CHARACTERISTICS Body Material Composite Lens Material UV Stabilized PC External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5° OD Posts Height 4-1/4° Width / Diameter 5° Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Available LED Colors	White, Blue & Amber
Horizontal Output (degrees) Vertical Divergence (degrees) Negative below Horizon Negative Hold Charge Normal Charge Normal Charge Negative Negative Horizon Normal Voltage (v) Normal Voltage Negative Hocal Environment) Nestery Service Access Physical Characteristics Normal Lens Design NA Naterial Lens Material Lens Design NA Naterial UV Stabilized PC External Lens Design NA Naterial Lens Design NA Naterial Pe 68 Nounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter S" Weight Negative below Horizon Negative Below Horiz	Light Mode Options	Constant
Vertical Divergence (degrees)  LED Life Expectancy (hours)  ELECTRICAL CHARACTERISTICS  Circuit Protection  Nominal Voltage (v)  Autonomy (hours)  Temperature Range  OLAR CHARACTERISTICS  Solar Module Type  Multicrystalline or Monocrystalline  Power (watts)  Solar Module Efficiency (%)  Battery Type  Battery Type  Battery Size  Battery Capacity (mAh)  Nominal Voltage (v)  1.2v / Battery  Battery Service Life  Battery Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Design  NA  Waterproof Rating  Multicrystalline or Monocrystalline  Megative below Horizon  > 100,000 hrs  12-20hrs  On full Charge  4-158° Fahrenheit  Multicrystalline or Monocrystalline  Power (watts)  1.10 watts  1.10 watts  1.10 watts  1.10 watts  1.10 watts  1.10 watts  1.20 mAhr (Suggested: Larger)  PHIGH Grade NiMh – ECO Friendly  2 x AA  1200 mAhr (Suggested: Larger)  Nominal Voltage (v)  1.2v / Battery  1.3 years (Varies with local Environment)  The Statistic Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  UV Stabilized PC  External Lens Design  NA  Na  Vaterproof Rating  NA  Waterproof Rating  NA  Waterproof Rating  Fits over Brock Dock Posts or 3.5" OD Posts  Height  4-1/4"  Width / Diameter  Weight  1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors  Please Contact	Visible Range	500m+ Depending on Installation
LED Life Expectancy (hours) > 100,000 hrs  ELECTRICAL CHARACTERISTICS  Circuit Protection Integrated  Nominal Voltage (v) 2.4v  Autonomy (hours) 12-20hrs *On full Charge  -4-158° Fahrenheit  SOLAR CHARACTERISTICS  Solar Module Type Multicrystalline or Monocrystalline  Power (watts) 1.10 watts  Solar Module Efficiency (%) 16-17%  POWER SUPPLY  Battery Type High Grade NiMh – ECO Friendly  Battery Size 2 x AA  Battery Capacity (mAh) 1200 mAhr (Suggested: Larger)  Nominal Voltage (v) 1.2v / Battery  Battery Service Life 1-3 years (Varies with local Environment)  Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite  Lens Material UV Stabilized PC  External Lens Design NA  Internal Lens design NA  Waterproof Rating IP 68  Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4"  Width / Diameter 5"  Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	Horizontal Output (degrees)	360° - Horizon
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Autonomy (hours)  Temperature Range  -4-158° Fahrenheit  SOLAR CHARACTERISTICS  Solar Module Type  Multicrystalline or Monocrystalline  Power (watts)  1.10 watts  Solar Module Efficiency (%)  POWER SUPPLY  Battery Type  High Grade NiMh – ECO Friendly  Battery Size  2 x AA  Battery Capacity (mAh)  1200 mAhr (Suggested: Larger)  Nominal Voltage (v)  1.2v / Battery  Battery Service Life  1-3 years (Varies with local Environment)  Battery Service Access  Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Material  Lens Design  NA  Internal Lens Design  NA  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts Height  4-1/4"  Width / Diameter  Weight  1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors  Please Contact	Circuit Protection	Integrated
Temperature Range -4-158° Fahrenheit  SOLAR CHARACTERISTICS  Solar Module Type Multicrystalline or Monocrystalline Power (watts) 1.10 watts Solar Module Efficiency (%) 16-17%  POWER SUPPLY  Battery Type High Grade NiMh – ECO Friendly Battery Size 2 x AA  Battery Capacity (mAh) 1200 mAhr (Suggested: Larger) Nominal Voltage (v) 1.2v / Battery Battery Service Life 1-3 years (Varies with local Environment) Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite Lens Material UV Stabilized PC  External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Nominal Voltage (v)	2.4v
SOLAR CHARACTERISTICS  Solar Module Type Multicrystalline or Monocrystalline Power (watts) 1.10 watts Solar Module Efficiency (%) 16-17%  POWER SUPPLY  Battery Type High Grade NiMh – ECO Friendly Battery Size 2 x AA  Battery Capacity (mAh) 1200 mAhr (Suggested: Larger) Nominal Voltage (v) 1.2v / Battery Battery Service Life 1-3 years (Varies with local Environment) Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite Lens Material UV Stabilized PC  External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Autonomy (hours)	12-20hrs *On full Charge
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Power (watts)  Solar Module Efficiency (%)  POWER SUPPLY  Battery Type  Battery Size  Battery Capacity (mAh)  Nominal Voltage (v)  Battery Service Life  1-3 years (Varies with local Environment)  Battery Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Material  Lens Design  NA  Internal Lens Design  NA  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts Height  4-1/4"  Width / Diameter  Weight  OPTIONS  Custom Options, Sizes, & Colors  Pligh Figh Grade NiMh — ECO Friendly  16-17%  PHigh Grade NiMh — ECO Friendly  Battery Service Acide NiMh — ECO Friendly  Battery Service NiMh — ECO Friendly  Battery Service Acide NiMh — ECO Friendly  Battery Service Nimh Person  Battery Service Nimh Person  Battery Service Nimh Person  Battery	SOLAR CHARACTERISTICS	
Solar Module Efficiency (%) 16-17%  POWER SUPPLY  Battery Type High Grade NiMh – ECO Friendly  Battery Size 2 x AA  Battery Capacity (mAh) 1200 mAhr (Suggested: Larger)  Nominal Voltage (v) 1.2v / Battery  Battery Service Life 1-3 years (Varies with local Environment)  Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite  Lens Material UV Stabilized PC  External Lens Design NA  Internal Lens design NA  Waterproof Rating IP 68  Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4"  Width / Diameter 5"  Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	Solar Module Type	Multicrystalline or Monocrystalline
POWER SUPPLY  Battery Type Battery Size Battery Capacity (mAh) Nominal Voltage (v) Battery Service Life Battery Service Access PHYSICAL CHARACTERISTICS Body Material Lens Material Lens Design Internal Lens Design Waterproof Rating Waterproof Rating Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height Width / Diameter Weight OPTIONS Custom Options, Sizes, & Colors Plight Manufing Fitagor Raid Night Fice Contact Plagade NiMh – ECO Friendly Bigh Grade NiMh – ECO Friendly Battery Service Acces 2 x AA Battery Gauge States 1-20 mAhr (Suggested: Larger) Napears (Varies with local Environment) Pest User Changeable / Replaceable PHYSICAL CHARACTERISTICS User Changeable / Replaceable PHYSICAL CHARACTERISTICS  NA Vatery Service Access PHYSICAL CHARACTERISTICS  NA NA Vatery Service Access NA Vatery Service Acces NA Vat	Power (watts)	1.10 watts
Battery Type High Grade NiMh – ECO Friendly Battery Size 2 x AA  Battery Capacity (mAh) 1200 mAhr (Suggested: Larger) Nominal Voltage (v) 1.2v / Battery Battery Service Life 1-3 years (Varies with local Environment) Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite Lens Material UV Stabilized PC  External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Solar Module Efficiency (%)	16-17%
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Battery Capacity (mAh)  1200 mAhr (Suggested: Larger)  Nominal Voltage (v)  1.2v / Battery  Battery Service Life  1-3 years (Varies with local Environment)  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  UV Stabilized PC  External Lens Design  NA  Internal Lens design  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts  Height  4-1/4"  Width / Diameter  Weight  1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors  Please Contact	Battery Type	High Grade NiMh – ECO Friendly
Nominal Voltage (v)  Battery Service Life  Battery Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Design  Internal Lens design  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts Height  4-1/4"  Width / Diameter  Weight  OPTIONS  Custom Options, Sizes, & Colors  1-3 years (Varies with local Environment)  1-3 years (Varies with local Environment)  1-3 years (Varies with local Environment)  Na Uster Changeable / Replaceable  Vest User Changeable / Replaceable  Na Uv Stabilized PC  External Lens Design  NA  NA  Valentical Pies  Fits over Brock Dock Posts or 3.5" OD Posts  1-6 lbs  OPTIONS  Please Contact	Battery Size	2 x AA
Battery Service Life 1-3 years (Varies with local Environment) Battery Service Access Yes: User Changeable / Replaceable  PHYSICAL CHARACTERISTICS  Body Material Composite Lens Material UV Stabilized PC  External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Battery Capacity (mAh)	1200 mAhr (Suggested: Larger)
Battery Service Access  PHYSICAL CHARACTERISTICS  Body Material  Lens Material  Lens Material  UV Stabilized PC  External Lens Design  NA  Internal Lens design  Waterproof Rating  Mounting  Fits over Brock Dock Posts or 3.5" OD Posts Height  4-1/4"  Width / Diameter  Weight  1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors  Please Contact	Nominal Voltage (v)	1.2v / Battery
PHYSICAL CHARACTERISTICS  Body Material Composite  Lens Material UV Stabilized PC  External Lens Design NA  Internal Lens design NA  Waterproof Rating IP 68  Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4"  Width / Diameter 5"  Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	Battery Service Life	1-3 years (Varies with local Environment)
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Lens Material UV Stabilized PC  External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	PHYSICAL CHARACTERISTICS	
External Lens Design NA Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Body Material	Composite
Internal Lens design NA Waterproof Rating IP 68 Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Lens Material	UV Stabilized PC
Waterproof Rating IP 68  Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4"  Width / Diameter 5"  Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	External Lens Design	NA
Mounting Fits over Brock Dock Posts or 3.5" OD Posts Height 4-1/4" Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Internal Lens design	NA
Height 4-1/4"  Width / Diameter 5"  Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	Waterproof Rating	IP 68
Width / Diameter 5" Weight 1.6 lbs  OPTIONS Custom Options, Sizes, & Colors Please Contact	Mounting	Fits over Brock Dock Posts or 3.5" OD Posts
Weight 1.6 lbs  OPTIONS  Custom Options, Sizes, & Colors Please Contact	Height	4-1/4"
OPTIONS Custom Options, Sizes, & Colors Please Contact	Width / Diameter	5"
Custom Options, Sizes, & Colors Please Contact	Weight	1.6 lbs
•	OPTIONS	
Custom Hardware & Mounting Please Contact	Custom Options, Sizes, & Colors	Please Contact
	Custom Hardware & Mounting	Please Contact

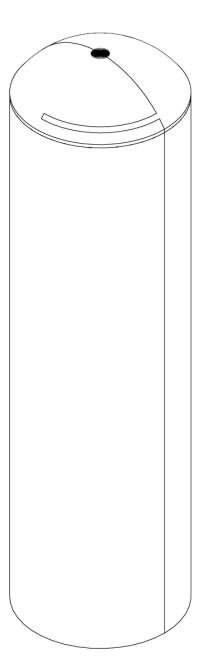


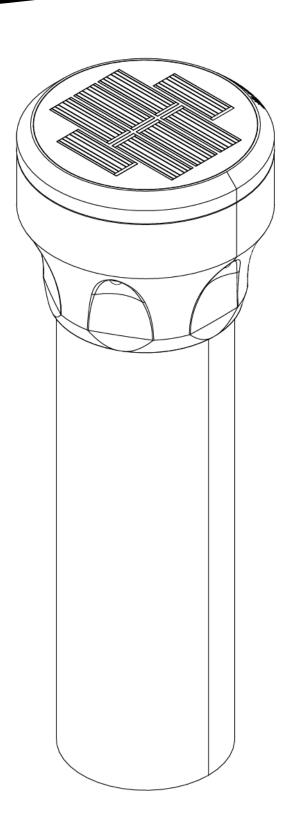
**Lake Lite Inc.** 100 Industrial Dr. Avilla, IN 46710

# Solar Underglow Lites for Brock Dock - MODEL: LL-SDL-UG



**Brock Dock Post Cover with Cap** 







**Lake Lite Inc.** 100 Industrial Dr. Avilla, IN 46710

## Solar Underglow Lites for Brock Dock - MODEL: LL-SDL-UG



#### **Installing Batteries & Cover**

- 1. Install battery in correct position.
- 2. Install the silicone seal
- 3. Install cover with provided screws.
- 4. Push switch to turn the light ON or OFF
  - \* IMPORTANT: Turn the switch OFF when storing the light!

**NOTE:** Screw the cover down to apply pressure on the seal. This will ensure the battery compartment is fully waterproof.





**NOTE:** Light is activated by darkness. (battery must be charged to light

NOTE: Product uses 2pcs AA size of 1.2v NiMh Batteries. Capacity 1200mA or higher
Recommended

ON/OFF
Switch

AA 1.2v 1200mA

AA 1.2v 1200mA

Batteries Silicone Seal Cover

### Storage Tips (Harsh Winters)



## **COLD** winter weather can reduce battery life expectancy!

- •Extreme cold weather can dramatically reduce the life expectancy of your rechargeable Ni-Cd or Ni-Mh batteries.
- •Store your Solar Dock Light inside during cold months when your dock is not in use.
- •For best results follow these tips:
  - 1. Charge batteries fully on a sunny day, before nightfall turn the switch to OFF.
  - 2. Store Lights with batteries inside in a warmer indoor climate for longer battery life. (Switched Off)
  - 3. If the lights will be stored in a cold climate its recommended to remove the batteries from the lights and store the batteries in a warmer indoor climate.





CAUTION: PLEASE KEEP OUR ENVIORNMENT CLEAN! BATTERIES MUST BE RECYCLED OR DISPOSED OF PROPERLY.

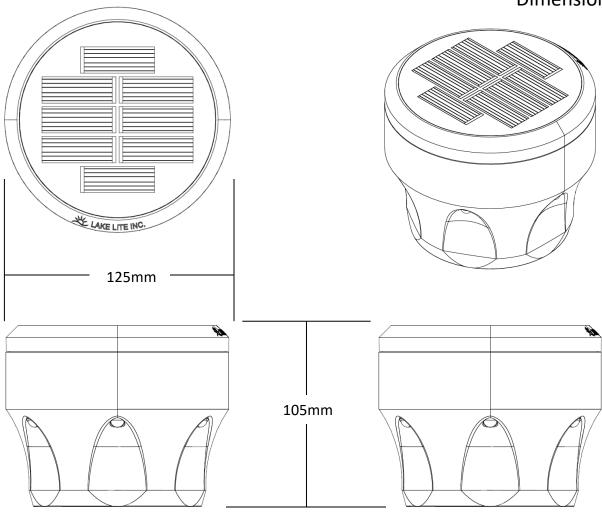


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## Solar Underglow Lites for Brock Dock - MODEL: LL-SDL-UG



#### Dimensions = mm



#### Owner Registration Card

Please fill out and affix proper postage and return this owner registration card within 10 days to ensure that your new Solar Underglow is covered by the limited warranty.

Purchaser's Name	<u>.</u>
Address	<u>.</u>
State	
Purchase Date:	. Number of Lights:
Where Purchased (Store Nar	ne):
Model No.	LL-SDL-UG
UPC No	Varies On Different
Models	
	Lake Lite Inc.

100 Industrial Dr., Avilla, IN 46710

#### Lake Lite Inc. 1-Year Limited Warranty

The retailer warrants the Solar Underglow to be free from defects in workmanship and material present at time of shipment from the factory for a period of one year after the date of purchase by the original purchaser. We agree to correct such defects without charge or at our option replace with a comparable or superior model if the product is returned to the retailer. To obtain warranty service, you must present a copy of the receipt as proof of purchase. All costs of removing and reinstalling the product are your responsibility. Damage to any part such as by accident or misuse or improper installation or by affixing any accessories, is not covered by this warranty. There is no other express warranty. The retailer hereby disclaims any and all warranties, including but not limited to, those of merchantability and fitness for a particular purpose to the extent permitted by law. The duration of any implied warranty, which cannot be disclaimed, is limited to the time period as specified in the express warranty. Some states do no allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you. The retailer shall not be liable for incidental, consequential, or special damages arising out of or in connection with product use or performance except as may otherwise be accorded by law. Some states do not allow the exclusion of incidental or consequential damage, so the above exclusion or limitation may apply to you. This warranty gives specific legal rights, and you may also have other rights, which vary from state to state. This warranty supersedes all prior warranties.



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