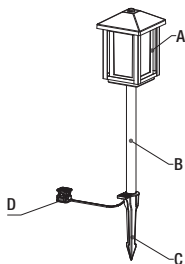


Use and Care Guide

HB SQUARE SEEDED GLASS PATH LIGHT

Please read and save these instructions.

PACKAGE CONTENTS



Part	Description	Quantity
A	Body	1
B	Post	1
C	Spike	1
D	Connector	1

Assembly and Installation

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS
IMPORTANT SAFETY INSTRUCTIONS.



CAUTION: Safe for outdoor operation.



WARNING: Do not operate the luminaire fitting with a missing or damaged lens or bulb protector.



WARNING: Install in accordance with all local codes and ordinances.

Only for use with low voltage power units with a maximum output rating of 15V, 300W per secondary.

FOR LANDSCAPE LIGHTING SYSTEMS ONLY. OUTDOOR USE ONLY. THE DEVICE IS ACCEPTED AS A COMPONENT OF A LANDSCAPE LIGHTING SYSTEM WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY CSA OR LOCAL INSPECTION AUTHORITIES HAVING JURISDICTION.

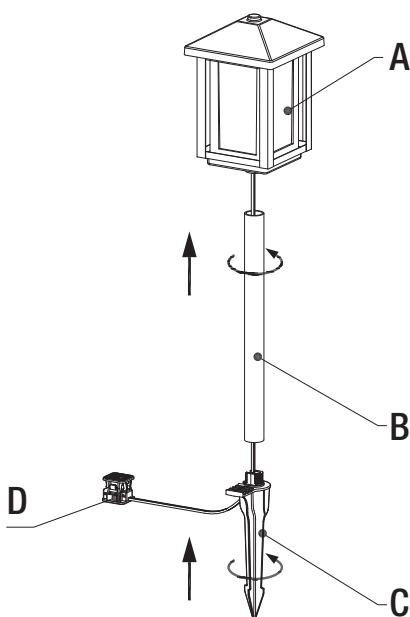
ETL LISTED UNDER MODEL # L08457.

1 Attaching and installing the light



WARNING: Never push the fixture into the ground by the lamp body (A) or use a hammer to insert the spike (C) into the ground.

- ☐ Carefully remove the fixture from its protective packaging.
- ☐ Attach spike (C), post (B) and body (A) together by turning them anti clockwise.



2 Connecting the wires



WARNING: The wire connector (D) contacts have sharp edges for piercing the main low-voltage cable. To avoid injury, do not touch the metal contacts.



WARNING: Risk of Electric Shock. Install all luminaires 10 ft. (3.05 m) or more from a pool, spa or fountain.



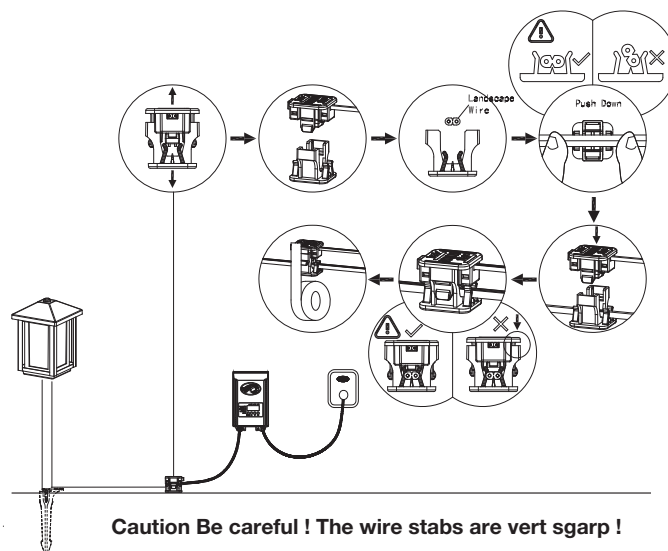
CAUTION: The wire from the low-voltage power unit shall be 12-18 AWG type underground low energy circuit cable or SPT2W.



IMPORTANT:

- Protect the wiring by routing it in close proximity to the light fitting or next to a building structure such as a house or deck.
- The landscape wire and connector can also be hidden under stone or buried under grass at a maximum depth of 6 in. (15.24 cm).
- Do not submerge fixture in water.

- ☐ Align the low-voltage wire and fit it into the connector (D) bottom half as shown below.
- ☐ Press the top half of the connector into the bottom half until it clicks into place and is secure. This will pierce the low voltage wire and connect the light to the transformer.
- ☐ Test the connection by plugging in the transformer to see if the light turns on. If it does, unplug the transformer and continue the installation. If it does not, unplug the transformer and check the connection between the transformer and low-voltage wire, reinstall the connector, and ensure power is available to the outlet you are using.
- ☐ Once the connection is secure, repeat the process for the remaining lights.
- ☐ Once all lights are connected, it is recommended to wrap each connector with electrical tape for additional protection.
- ☐ After all fixtures are installed, turn on the transformer by plugging it into an outlet.
- ☐ Note: If you want to install this with your existing low-voltage lighting system, skip step 4 and instead plug the lights into your existing 18AWG to 12AWG SPT-2W wiring.



Care and Cleaning

- ☐ Clean the fixture with a soft, dry cloth.
- ☐ Do not use any cleaners with chemicals, solvents or harsh abrasives.

Troubleshooting

Problem	Possible cause	Solution
The fixture will not light	- There is no power. - There is a disconnection or break in the wire. - The transformer setting is incorrect.	- Check that the power is on. - Check if there is a loose connection at the transformer screw terminal. - Check that the power switch is not in the OFF setting.
Only some lights work	The problem here is with the fixture's connector.	Check the connector to make sure the wire stabs have pierced the landscape wire.

Warranty

WHAT IS COVERED

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of five (5) years from the date of purchase. This warranty applies only to the original consumer and only to products used in normal use and service. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect or mishandling.

WHAT IS NOT COVERED

This warranty shall not apply to any product that is found to have been improperly installed, set up, or used in any way not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration or faulty installation, or any other failure not relating to faulty material or workmanship. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear.

The manufacturer does not warrant and specifically disclaims any warranty, whether express or implied, of fitness for a particular purpose, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including but not limited to any labor / expense costs involved in the replacement or repair of said product.

Contact the Customer Service Team at 1-855-HD-HAMPTON or visit www.HAMPTONBAY.com

Cable Selection

12-VOLT TAP	Cable Length		
Total Fixture Wattage	0-50 feet	51-100 feet	101-150 feet
0-60 Watts	16 AWG	16 AWG	14 AWG
61-120 Watts	16 AWG	14 AWG	12 AWG
121-180 Watts	14 AWG	12 AWG	NOT RECOMMENDED
181-240 Watts	14 AWG	12 AWG	NOT RECOMMENDED
241-300 Watts	12 AWG	NOT RECOMMENDED	NOT RECOMMENDED
600W Transformer = (2X300) Watts	12 AWG	NOT RECOMMENDED	NOT RECOMMENDED
900W Transformer = (3X300) Watts	12 AWG	NOT RECOMMENDED	NOT RECOMMENDED

15-VOLT TAP	Cable Length		
Total Fixture Wattage	0-50 feet	51-100 feet	101-150 feet
0-60 Watts	16 AWG*	16 AWG	16 AWG
61-120 Watts	16 AWG*	16 AWG	12 AWG
121-180 Watts	14 AWG*	14 AWG	12 AWG
181-240 Watts	14 AWG*	14 AWG	12 AWG
241-300 Watts	12 AWG*	12 AWG	NOT RECOMMENDED
600W Transformer = (2X300) Watts	12 AWG*	12 AWG	NOT RECOMMENDED
900W Transformer = (3X300) Watts	12 AWG*	12 AWG	NOT RECOMMENDED

* NOT RECOMMENDED FOR HALOGEN LANDSCAPE LIGHTS

This data is provided as a general guideline. Actual performance will depend on the installation layout, the fixtures, and the condition of the cable. NOTE: Most LED landscape lighting fixtures can operate with full illumination from 9V down to as little as 6V. It is possible to have extended length runs with LED fixtures that go beyond the specifications shown in the guidelines above. Additional landscape lighting cable can be purchased at your local Home Depot store.