Westinghouse

ITEM: LV0BAA01H-08

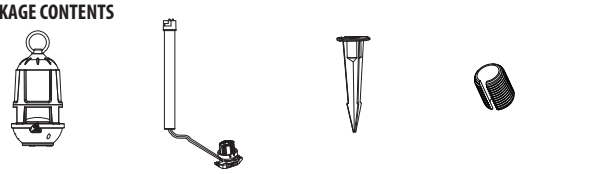
WARNING:

1. Fixture shall be connected to an extra low voltage transformer approved for use with landscape lighting systems.
2. This fixture is to be connected to a secondary wiring of the following type:
   - SPT-3 suitable for outdoor use; or
   - approved landscape lighting cable.
3. If you have any doubts about how to install this lighting fixture, or if the fixture fails to operate completely, please contact a licensed electrical contractor.

WHEN INSTALLING LIGHTING (LINE VOLTAGE OR LOW VOLTAGE), CARE SHOULD BE TAKEN TO KEEP CLEAR OF POTENTIALLY COMBUSTIBLE MATERIALS. WHEN MAINTAINING THE FIXTURES, BE SURE TO REMOVE LEAVES, PINE NEEDLES, GRASS CLIPPINGS, MULCH, OR ANY DEBRIS THAT HAS ACCUMULATED ON THE LIGHT BULB, LENS, OR BODY OF THE FIXTURE.

INSTRUCTIONS

PACKAGE CONTENTS



A: Light Fixture B: Charging Pole C: Ground Stake D: Notched Pipe Thread

MOUNTING

1. Put notched pipe thread (D) cover the wire cord. Connect the charging pole (B) and ground stake (C) together with notched pipe thread (D). (figure 1)
2. Align the assembly (B,C&D) with the charging port of the light fixture (A) and tighten it clockwise. (figure 2)
3. Push the assembled fixture into the ground. (figure 3)

NOTE: DO NOT use a hammer. NEVER push the fixture into the ground by the head. Instead, hold the pole (B) and push the fixture into the ground.

4. TURN OFF POWER. Connect fixture's 12V cable to transformer landscape wire run using supplied wire connector. Make wire connections using supplied. Quick connect following instructions, or using other approved wiring connection method (not supplied.)

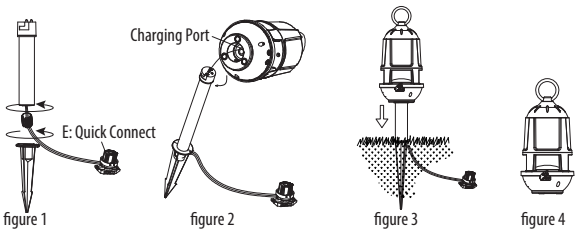


figure 1 figure 2 figure 3 figure 4

5. Remove the light fixture (A) from the charging pole (B) and use it independently on the table. (figure 4)

RECHARGEABLE BATTERY

This product includes a 3.7V 2000mAh lithium (18650) rechargeable battery and cannot be replaced.

WARNING: Do not dispose of lithium batteries in municipal waste stream or by fire as batteries may explode. Do not open, short circuit, or destroy batteries. Dispose of batteries in accordance with Local, State, and Federal regulations. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel cadmium, nickel metal hydride or lithium ion) batteries .

TRADEMARK ATTRIBUTION FOOTNOTE

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QUICK CONNECT INSTRUCTIONS

1. Unscrew the top cover from the connector (E) and keep it for later use. (figure5)
2. Insert wire from low-voltage transformer (sold separately) into the bottom base of connector (E) and then re-tighten the top cover removed in step 1 until the contact pins completely pierce the plastic shield of the wire. (figure 6)

NOTE:

a. The brass pins must be aligned to the center of wires and tightened. (figure 7)
b. This fixture is a safety low-voltage (AC12V), and the brass pins can be exposed but pose no danger of electric shock.
3. Assembly is complete. Refer to the transformer's instructions for how to install additional lighting (sold separately) to the same transformer.

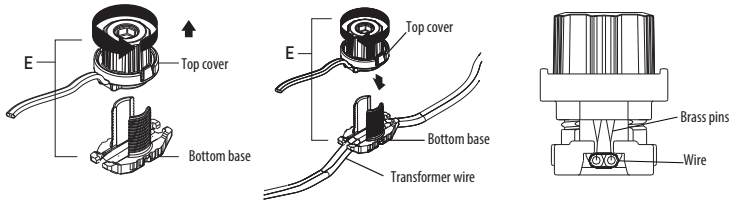

figure 5 figure 6 figure 7

OPERATING

TWO CHARGING MODES:

1. The light can be charged by 5V USB adapter through the USB charging port. Color-indicator light will be red while charging and will turn off upon unit reaching a full charge.(figure 7)
2. The light powered by external 12V AC/DC power supply through the charging port.

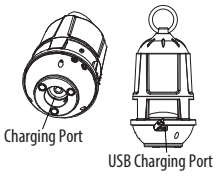

figure 7

HOW TO OPERATE THE SPEAKER PATH LIGHT:

Press Light Button (F) to turn on the light for high light output (50 LM). Press again for medium light output (10 LM) and one more time for off.

HOW TO OPERATE POWER / BLUETOOTH ACTIVATION BUTTON :

1. Press Power / Bluetooth® Activation Button (G) to turn on speaker and activate bluetooth® function.
2. Bluetooth® Speaker will enter pairing mode. Activate bluetooth® on your device and find device named "LV0BAA01H-08". Press to pair.
3. Once paired, select audio from your device and play through the light speaker.
4. When Bluetooth® is activated, light will quickly flash during pairing mode and be solid blue when paired.
5. Press Power / Bluetooth® Activation Button (G) quickly to pause or play music.
6. Press Power / Bluetooth® Activation Button (G) for 2 seconds to turn off speaker.
7. Connection distance within 20 meters of open environment. If the Bluetooth is disconnected, the speaker will shut down automatically after 10 minutes.

NOTE:

Adjust the volume with your device.

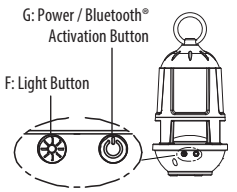

figure 8

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
The light does not turn on when needed.	1. The wire of the connector doesn't contact pins. 2. The wire and the transformer aren't in contact. 3. No power to the transformer.	1. Check the wiring of connector. Make sure brass contact pins pierce the plastic wire insulation and are touching the copper wires inside. 2. Check the connection between the primary wire and the transformer. 3. Check the power to the transformer.

FCC WARNING

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

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.

Notes: 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 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.

RF Exposure: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

For additional help and information regarding installation, contact Customer Service at 1-877-723-0723, 8am-5pm,CST Monday – Friday

customerservcie@idctexas.com

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