

L-011-P-H

LAMP TYPE: MR16 GU5.3 bi-pin base
Maximum 20 Watts LED, 50 Watts halogen

WARNING — Risk of Electric Shock. Install all luminaires 10 feet (3.05m) or more from a pool, spa, or fountain. Verify that power is OFF before installing this fixture. This fixture must be installed in accordance with the National Electric Code and/or local codes. Failure to do so may result in serious personal injury or death. Wiring must be done by a licensed electrician.

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS

IMPORTANT SAFETY INSTRUCTIONS

Lighted Lamp is HOT!

WARNING - To reduce the risk of FIRE OR INJURY TO PERSONS:

- Turn off/unplug and allow to cool before replacing lamp.
- Lamp gets HOT quickly! Contact only switch/plug when turning on.
- Do not touch hot lens.
- Keep lamp away from materials that may burn.
- Do not touch the lamp at any time. Use a soft cloth. Oil from skin may damage lamp.
- Do not operate the luminaire fitting with a missing or damaged End Cap.

SAVE THESE INSTRUCTIONS

This is a low-voltage fixture for use with maximum 25A, 15V power units only. A remote transformer is required. Do not overload the transformer by installing or relamping with higher-wattage lamps that together exceed the capacity of the transformer. The low-voltage cable shall: (a) be protected by routing in close proximity to the luminaire or fitting, or next to a building structure such as a house or deck; (b) not be buried except for a maximum 6 inches (15.2cm) in order to connect to the main low-voltage cable; and (c) have the length cut off so that it is connected to a connector within 6 inches (15.2cm) from a building structure, a luminaire, or fitting. Contact Beachside Lighting for direct burial wire for use as main secondary wiring.

MOUNTING AND WIRING

The L-011-P-H is designed to attach to any of the Beachside Lighting Mounting Accessories listed on its specifications sheet or web page, or any appropriate mount with 1/2" female threads.

- Verify that the power to the fixture is off.
- The free end of the cable has a loop with a male fitting. Thread the male fitting into the mount.
- Wrap the lead wires around the cable a few times so they don't hang loose, then feed them through the hole in the upper loop and into the mount.
- Use silicone-filled wire nuts to attach fixture leads to wires from remote transformer. Use silicone or electrical tape around wire nuts to ensure proper connection.
- After joining the wires, secure the mount.

The cable can also be removed entirely so the fixture can be hung directly from its brass loop.

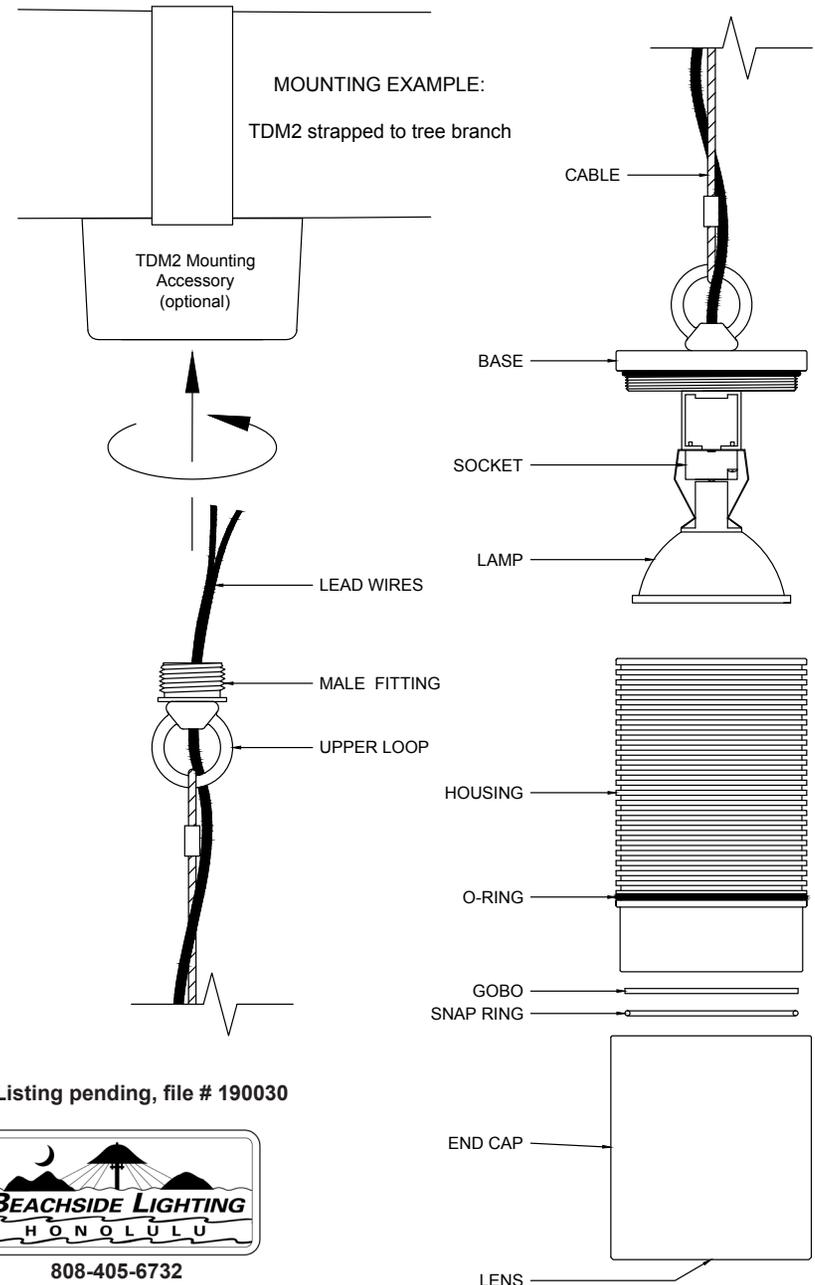
LAMPING

- Verify that power to the fixture is off. Remove the Housing/End Cap assembly by unscrewing the housing counter-clockwise while holding the base, exposing the Lamp compartment.
- Grasp the Lamp at its base and pull up to remove.
- Holding the new Lamp at its base, insert the pins fully into the socket
- Screw Housing/End Cap back onto the fixture base. Do not overtighten.

SECURING GOBO

- Unscrew End Cap from Housing. This will take several revolutions.
- Remove stainless steel snap ring from inside the Housing. This is the ring with a round cross

- section and closest to the front of the fixture. This fixture accepts Gobos 50 - 51.5 mm in diameter.
- Place Gobo up against the non-removable retention ring. Be sure to consider the orientation of the Gobo pattern and its alignment with the vertical axis of the swivel.
- Secure Gobo by reinserting the snap ring.
- Reattach the End Cap by slowly sliding the Cap over the o-ring on the Housing. Allow threads to catch and tighten one or two revolutions.
- With fixture power on, continue threading End Cap onto Housing to adjust focus of the projected image.



CSA Listing pending, file # 190030



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