

E5

LAMP TYPE: 2 and 3-Watt LED Module

SUITABLE FOR OUTDOOR USE

Fixture may be installed less than 5 ft (1.5 m) from the inside walls of a pool, spa, or fountain when supplied by listed transformers or power supplies that comply with NEC 680.23(A)(2).



WARNING — RISK OF ELECTRIC SHOCK. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved. Failure to do so may result in serious personal injury or death.

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. Protect the fixture wiring by routing in close proximity to the luminaire or fitting, or next to a structure like a house or deck. Do not bury except for a maximum 6 inches (15.2 cm) to connect to the main low-voltage cable. Trim fixture wires so connection is made within 6 inches (15.2 cm) from a building structure, luminaire, or fitting. Contact Beachside Lighting below to order main low voltage cable and accessories.

- FOR USE WITH LANDSCAPE LIGHTING POWER SUPPLY ONLY
- THIS DEVICE IS ACCEPTED AS A COMPONENT OF A LANDSCAPE LIGHTING SYSTEM WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY THE LOCAL INSPECTION AUTHORITIES HAVING JURISDICTION
- DO NOT CONNECT TWO OR MORE POWER SUPPLIES IN PARALLEL
- LANDSCAPE LIGHTING SYSTEMS ARE FOR OUTDOOR USE ONLY
- NOT FOR USE IN DWELLING UNITS
- A LUMINAIRE SHALL NOT USE TUNGSTEN HALOGEN LAMPS UNLESS THE LUMINAIRE IS MARKED FOR SUCH LAMPS

INSTALLATION

This fixture is to be mounted to an anchored junction box or in-ground mounting spike.

1. Verify that the power is OFF.
2. Feed cord from fixture through junction box or ground spike cover and thread Stem into cover.
3. Use supplied silicone-filled wire nuts to join fixture wires and wires from power source. Use silicone or electrical tape around wire nuts to ensure proper connection. Attach cover.
4. Use a 3/32" hex wrench to loosen the set screw in the Top to rotate entire fixture and the set screw in the Plug to aim up/down.
5. The Louvered Cap position is set for flat surfaces but can be rotated if the fixture is installed adjacent to an angle or grade by loosening the two set screws with a 5/64" hex wrench.



www.BeachsideLighting.com
800-405-6732

MODULE REPLACEMENT

This fixture has a long-life LED module that should not need replacement for years. However, if a Module fails or technology improves and a new one is desired, replacements are available directly from Beachside Lighting (808-263-5717). Once received:

1. Verify that power to fixture is OFF.
2. With fixture still attached, remove cover from junction box or ground spike.
3. Disconnect fixture wires from supply wires.
4. Loosen set screw in top of Plug enough to pull the Top/Arm assembly out of the Plug, exposing the cordgrip. Loosen the head of the cordgrip
5. Unscrew Housing from Plug to expose the LED Module. Unscrew Module from the Plug while feeding the cord through the cordgrip.
6. Feed cord from new Module into the Plug and through the cordgrip. Cord may be trimmed so one wire is left long to use as a guide.
7. Screw Module down onto the Plug, pull cord fully through the cordgrip, and tighten cordgrip head.
8. Screw Housing back onto Plug, adding lube compatible with silicone rubber to the o-ring as needed.
9. Feed cord through the Top/Arm/cover assembly and reinsert the assembly into the Plug. Tighten set screw in the top of the Plug to secure.
10. Use supplied silicone-filled wire nuts to join fixture wires and wires from power source. Use silicone or electrical tape around wire nuts to ensure proper connection. Reattach cover.

