

## Installation Instructions

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

### IMPORTANT SAFETY INSTRUCTIONS. SAVE THESE INSTRUCTIONS

#### Warning! To reduce the risk of FIRE OR INJURY TO PERSONS:

1. Do not touch luminaire while lamp is on. Turn off/unplug and allow to cool before replacing lamp.
2. Lamp gets HOT quickly! Contact only switch/plug when turning on.
3. Do not touch hot lens, body, cap, or knuckle.
4. Keep lamp away from materials that may burn.
5. Do not touch lamp at any time. Use a soft cloth. Oil from your skin may damage lamp.
6. Do not operate the luminaire with damaged or missing parts.
7. Do not disassemble luminaire beyond cap removal to facilitate lamp and/or accessory installation or replacement.
8. Remove any debris accumulated in the cap periodically.
9. Do not install luminaire within 10 feet of a pool, spa, or fountain.
10. Have fixture installed in accordance with all applicable installation codes and standards by a person familiar with the construction and operation of the fixture and the hazards involved.
11. Consult a qualified electrician to ensure correct branch circuit conductor.
12. Use only cable rated for the proper supply voltage.
13. Do not pull or hang from fixture! Damage or injury may occur.

#### Installation

1. Install and wire the Round Outlet Box (not supplied) per applicable standards and codes. Box installation must be capable of supporting fixture weight. During installation of box, make sure the mount holes for the fixture are oriented as desired.
2. Connect the SL2 leads to the power supply wires using the appropriate connectors (not supplied), per applicable codes. Note: Be sure the power being supplied by the power supply leads matches the rating on the SL2 Label.
3. Mount the SL2 by bolting the Canopy to the Round Outlet Box (not supplied) using the desired Mount Screws (not supplied). Note: Use a liquid thread locker (not supplied) to prevent mounting hardware from becoming loose.
4. Install lamp and accessories as described below.
5. Use the Vertical and Horizontal Adjusting Screws to loosen the fixture head for adjustment. Tighten the screws when head is in desired position.

#### Lamp Maintenance

1. Remove power from fixture and let cool before touching. **Caution! Luminaire may still be hot!**
2. Loosen the Cap Set Screw using a 3/32" hex tool – **do not remove screw!**
3. Remove the Cap. Holding the Body and twisting the Cap while removing reduces the risk of damaging the O-Ring or bending the Stem and Canopy.
4. Inspect O-Ring for damage. Replace if necessary.
5. **Caution! Lamp may still be hot!** Be sure lamp has cooled before touching.
6. Remove Lamp from Socket by unscrewing.
7. Inspect socket for any damage.
8. Clean inside of fixture and Cap with a clean dry cloth.
9. Install new Lamp by screwing in to Socket. Note: Replacement lamp must not exceed ratings of the luminaire. Read the fixture Label for appropriate lamp type and ratings.
10. Install Cap on fixture by pushing and twisting slowly. If O-Ring is excessively dry, use a small amount of Krytox lubricant.
11. Tighten Cap Set Screw with the 3/32" hex tool so that is just bottoms out. **Do not over tighten the Cap Set Screw!** This may cause the fixture to not seal properly.

#### Accessory Maintenance

1. Remove power from fixture and let cool before touching. **Caution! Luminaire may still be hot!**
2. Loosen the Cap Set Screw using a 3/32" hex tool – **do not remove screw!**
3. Remove the Cap. Holding the Body and twisting the Cap while removing reduces the risk of damaging the O-Ring or bending the Stem and Canopy.
4. Inspect O-Ring for damage. Replace if necessary.
6. Remove Accessory Clip from Cap.
7. Carefully remove Accessories from Cap, if any.
8. Inspect Cap, Accessories, and Clip for damage. Replace if necessary.
9. Clean Cap and Accessories with a clean, damp cotton cloth.
10. Carefully install new Accessories into Cap (Cap may hold up to 3 Accessories).
11. Compress Clip and push into Cap until it holds Accessories tightly in Cap.
12. Install Cap on fixture by pushing and twisting slowly. If O-Ring is excessively dry, use a small amount of Krytox lubricant.
13. Tighten Cap Set Screw with the 3/32" hex tool so that is just bottoms out. **Do not over tighten the Cap Set Screw!** This may cause the fixture to not seal properly.

