

REPLACEMENT LED MODULE INSTALLATION INSTRUCTIONS

⚠ Important Safety Instructions: This product must be installed in accordance with the applicable installation code by a person familiar with the construction, installation and operation of the product and the hazards involved.

The use of or installation of junction boxes, conduit bodies, and conduit connections shall be suitable for the installation and intended use, and in accordance with applicable electrical code. Consult with a qualified electrician and local electrical codes before installing any electrical product.

DO NOT OVERLOAD CABLE or TRANSFORMER. Maintain polarity at all times. For 12-Volt systems, keep each fixture between 10-15 operating volts.

Important Safety and Maintenance Instructions

Note: Unique Lighting Systems® assumes no responsibility for the improper installation of these fixtures.

⚠ WARNING: To reduce the risk of FIRE and INJURY TO PERSONS:

1. Turn off/unplug and allow the fixture to cool before replacing the LED module.
2. Do not touch hot lens, shroud or fixture.
3. Keep the LED module away from materials that may burn.
4. Use with low-voltage outdoor lighting system only.
5. Not for use with pool and spa equipment.
6. Clean the fixture with mild soap. Do not use acid or any other solvent based cleaner.
7. Do not operate the fixture with missing or damaged lens/shield.

LED Module Installation/Replacement:

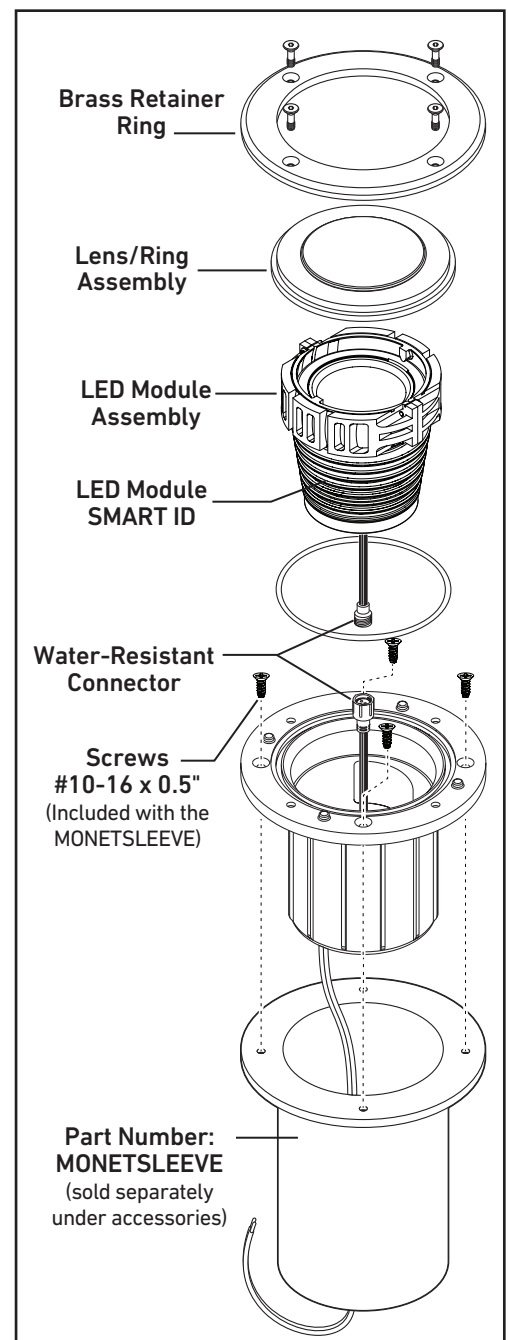
⚠ CAUTION: Replace LED module with Unique Lighting Systems® designed module only.

Replacement LED module models: LED-MON-RCSOAB, LED-MON-RCSOWF, LED-MON-RCSOFL, LED-MON-RCSOSP

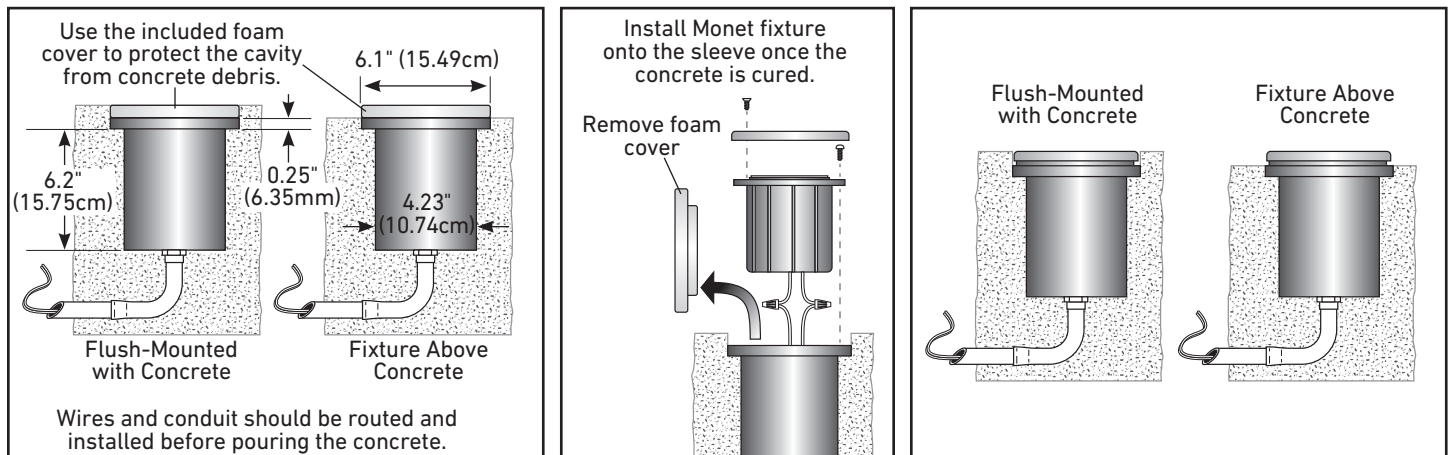
1. To prevent electrical shock, disconnect transformer from electrical supply before service.
2. Remove the brass retainer ring, radio transmission ring, lens o-ring, and lens to expose the LED module assembly.
3. Replace the LED module assembly only with a Unique Lighting Systems® approved Monet LED module assembly.
Note: Allow fixture to cool before servicing. DO NOT touch LED module assembly with bare hands.
4. Reinstall the brass retainer ring, radio transmission ring, lens o-ring, and lens, ensuring that the lens o-ring is properly seated in the groove of the radio transmission ring to maintain a watertight seal.
5. Shroud screws shall be torqued to 25 in-lbs minimum to prevent water ingress.
6. Add the fixture to the SMRTscape system by following the setup instructions. Please refer to individual product downloads and resources for SMRTscape® setup instructions. Use the QR code or web address to navigate to the Inspira® website. You can locate the LED module's SMART ID on the label that is installed on the module.



<https://www.uniquelighting.com/en/inspira>



MONETSLEEVE Installation (Optional Accessory)



FCC/IC Statement

This product contains a modular approval with FCC ID : OF7-INSPR and IC : 3575A-INSPR.

Note: 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 provide reasonable 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.

Déclaration de FCC/IC

Ce produit contient une approbation modulaire avec FCC ID: OF7-INSPR et IC: 3575A-INSPR.

Remarque : Cet équipement a été testé et trouvé conforme aux restrictions imposées aux appareils numériques de Classe B en vertu de la Section 15 de la réglementation FCC. Ces restrictions ont été établies pour assurer une protection raisonnable contre les interférences préjudiciables lorsque l'équipement est utilisé dans une installation résidentielle. Cet équipement produit, utilise et peut émettre des fréquences radioélectriques et, s'il n'est pas monté et utilisé conformément aux instructions, peut créer des interférences préjudiciables aux radiocommunications. Toutefois, il est impossible de garantir l'absence d'interférences dans une installation donnée. Si cet équipement produit des interférences préjudiciables à la réception radio ou télévision, ce qui peut être déterminé en mettant l'équipement hors tension puis sous tension, nous recommandons à l'utilisateur d'essayer d'y remédier en prenant l'une des dispositions suivantes :

- Réorienter ou déplacer l'antenne réceptrice.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement sur une prise située sur un circuit différent de celui auquel le récepteur est branché.
- Consulter le dépositaire ou un technicien radio/TV expérimenté.

⚠ WARNING: Cancer and Reproductive harm – www.P65Warnings.ca.gov.
For more information, please visit www.toro.com/CAProp65.

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