

RETAIN FOR FUTURE REFERENCE.

Pole Mounted Icon Sheet 1 of 5

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IMI-593

General: Upon receipt of fixture thoroughly inspect for any freight damage, which should be brought to the attention of the delivery carrier. Compare the catalog description listed on the packing slip with the fixture label on the housing to

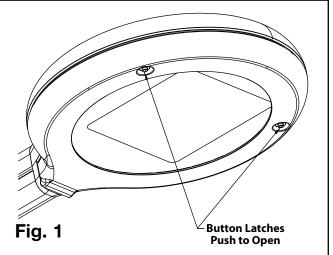
assure you have received the correct merchandise.

Safety: This fixture must be wired in accordance with the national electrical code and applicable local codes and ordinance. Proper grounding is required to insure personal safety. Carefully observe grounding procedure. All work should be done by an electrician.



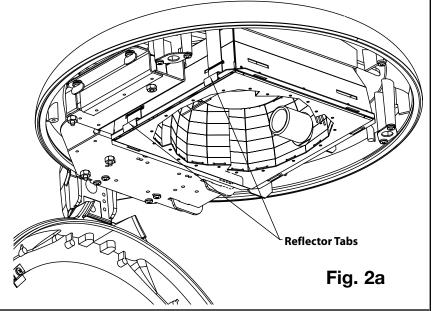
WARNING: Risk of Electric Shock. Disconnect power at circuit breaker panel or fuse box before installing or servicing.

 Open the Door -Press both BUTTON LATCHES at the same time and open the door. See Figure 1.



2. Reflector Removal -Press the two REFLECTOR TABS outward and swing the REFLECTOR down. See Figure 2a and Figure 2b.

NOTE: Disconnect REFLECTOR CONNECTOR from the HOUSING as shown in Figure 2c.





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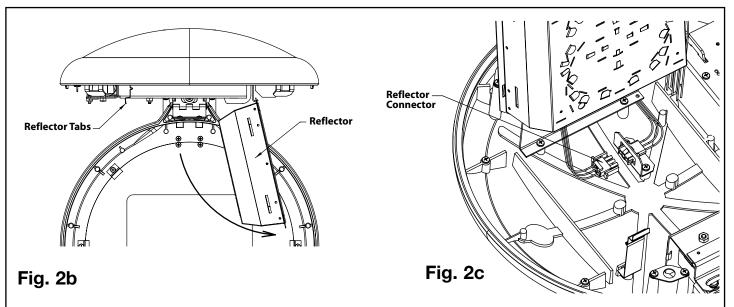
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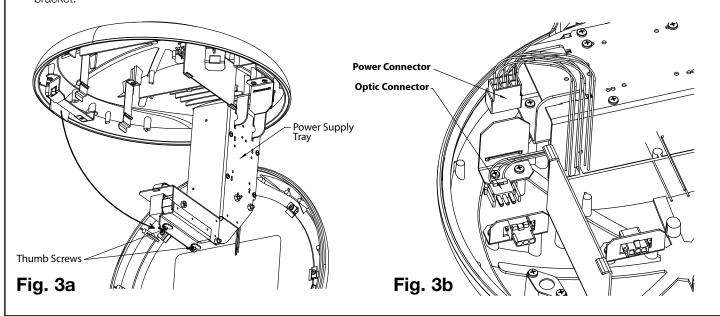


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3. Power Supply Tray Removal -

Unscrew the two THUMB SCREWS and swing the POWER SUPPLY TRAY down as shown in Figure 3a. Disconnect the POWER CONNECTOR and the OPTIC CONNECTOR from HOUSING. See Figure 3b. The POWER SUPPLY TRAY can now be lifted off the bracket.





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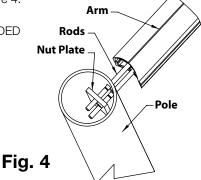


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4. Attach Arm to Pole -

Slide the NUT PLATE into the POLE. Install the THREADED RODS through the holes in the POLE and into the NUT PLATE. Slide the ARM over the THREADED RODS. See Figure 4.

NOTE: Use of a thread locking compound (not supplied) is suggested where the THREADED RODS contact the NUT PLATE.



5. Attach Housing to Arm -

Remove the WIREWAY PLUG from the HOUSING. Move the fixture leads aside so the THREADED RODS may be accessed through the fixture HOUSING. See Figure 5a.

Feed the fixture wires through the ARM. Slide the HOUSING over the THREADED RODS and secure it with the PLAIN WASHERS, LOCK WASHERS and HEX NUTS. Torque HEX NUTS as follows:

Medium Icon (ICM) - 450 in-lbs., Small Icon (ICS) - 130 in-lbs. See Figure 5b.



Risk of Personal Injury

Fixture may become damaged and/or unstable if not installed properly

Tighten all fixture components to their recommended torque values

NOTE: It may be helpful to use a deep socket when installing the HEX NUTS.

Re-install the WIREWAY PLUG into the wireway in the HOUSING.

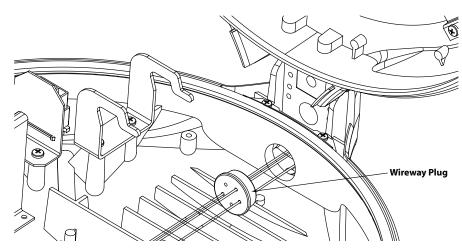


Fig. 5a



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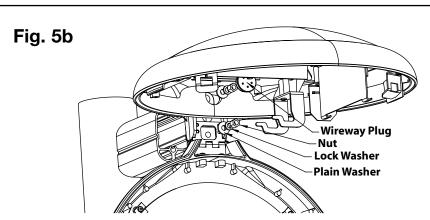
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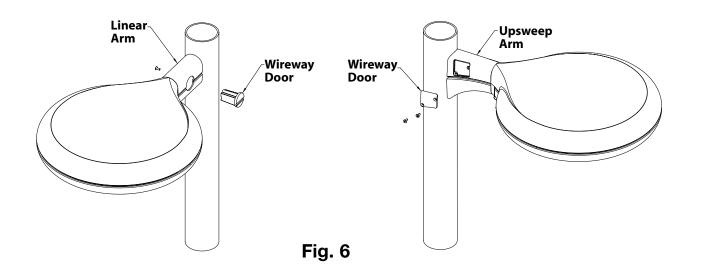


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6. Making Connections-

Make the fixture connections in the ARM. Insert the wires into the arm and reinstall the WIREWAY DOOR as shown in Figure 6.





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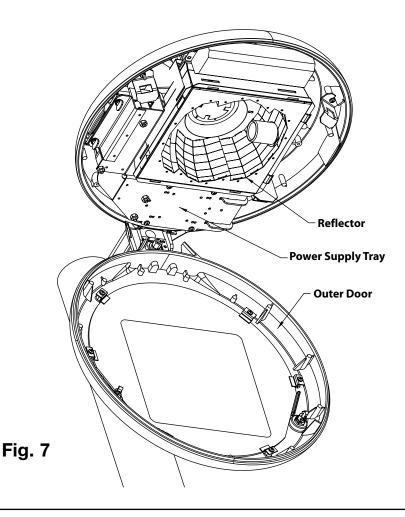
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7. Buttoning Up -

Re-install the POWER SUPPLY TRAY to the HOUSING. Connect the POWER CONNECTOR and OPTIC CONNECTOR. Swing the POWER SUPPLY TRAY up and tighten the two THUMB SCREWS. Re-install the REFLECTOR to the HOUSING. Connect the REFLECTOR CONNECTOR to the HOUSING. Swing the REFLECTOR up until it is secured by the REFLECTOR TABS. You will hear an audible "click" when the REFLECTOR TABS have properly engaged. Close the fixture DOOR. See Figure 7. You will hear two audible "clicks" when the two BUTTON LATCHES are properly engaged.

Re-lamping the Fixture

Disconnect the power to the fixture. Open the DOOR by pressing both BUTTON LATCHES at the same time. Remove the lamp by grasping it close to the base and install the new lamp. Close the fixture DOOR. You will hear two audible "clicks" when the two BUTTON LATCHES are properly engaged.





IMPORTANT: READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN FOR FUTURE REFERENCE.

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FCC Statement

Declaration of Conformity

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Énoncé de la FCC

Déclaration de conformité

Remarque: Cet équipement a été mis à l'essai et déclaré conforme aux limites établies pour un dispositif numérique de catégorie A en vertu de l'article 15 des règlements de la FCC. Ces limites sont conçues pour assurer une protection raisonnable contre tout brouillage nuisible lorsque l'équipement fonctionne dans un environnement commercial. Cet équipement produit, utilise et peut émettre de l'énergie radioélectrique et, s'il n'est pas installé et utilisé conformément aux instructions, il peut créer des parasites nuisibles aux communications radio. L'utilisation de cet équipement dans une installation résidentielle est susceptible de provoquer des interférences nuisibles, auquel cas l'utilisateur devra corriger ces interférences à ses propres frais.

Declaración de la FCC

Declaración de conformidad

Nota: Se ha probado este equipo y se ha determinado que cumple con los límites para un dispositivo digital de Clase A, de conformidad con la Sección 15 de las normas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias perjudiciales cuando el equipo se opera en un entorno comercial. Este equipo genera, utiliza y puede irradiar energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con el manual de instrucciones puede causar interferencias perjudiciales en las comunicaciones de radio. Es probable que el funcionamiento de este equipo en un área residencial cause interferencia periudicial, en cuyo caso el usuario deberá corregirla a su propio costo.

Warranties and Limitation of Liability

Please refer to www.cooperlighting.com/legal for our terms and conditions.

Garanties et limitation de responsabilité

Veuillez consulter le site www.cooperlighting.com/legal pour obtenir les conditions générales.

Garantías y Limitación de Responsabilidad

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