

PROV2-LK Strike Optic Upgrade Kit Installation Guide Fixture: PROV - Providence Medium

WARNING: Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.

MAINTENANCE: A regularly scheduled maintenance program should be established to retain optimum light output and reduce heat retention. Dusting with a soft, clean, dry cloth is normally sufficient for the optics.

<u>CAUTION</u>: All wiring must be done by a qualified electrician. KEEP THIS SHEET FOR FUTURE REFERENCE.

PACKAGE CONTENTS: LED ASSEMBLY DRIVER ASSEMBLY I HID/LED INDIRECT VERSION VERSION OPTIC ASSEMBLY 10 1 DRIVER ASSEMBLY 9 1 93139649 INSTALLATION INSTRUCTIONS PROV2-LK 8 1 7 3 88033 CABLE TIE 4in HEAT STABILIZED (NOT SHOWN) 6 2 A80120 CLIP-FTR CAP BTTM-PROV 5 3 0874070B CONN-WAGO 2-WIRE 221-412 4 2 93007210 CORD SEAL SILICONE 2 3 A84281 WSHR 1/4 SPLIT LCK SS 2 2 23117829901 SCR 10-24x.75 HXDHWHMS STL ZN 1 1 93007211-24 CBL-5 CNDCTR - 24in LONG

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PART #

QTY

ITEM #

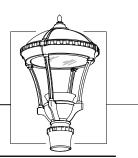
Page 1 of 5 Rev 08/24/22 93139649_REV_R02

NOTES

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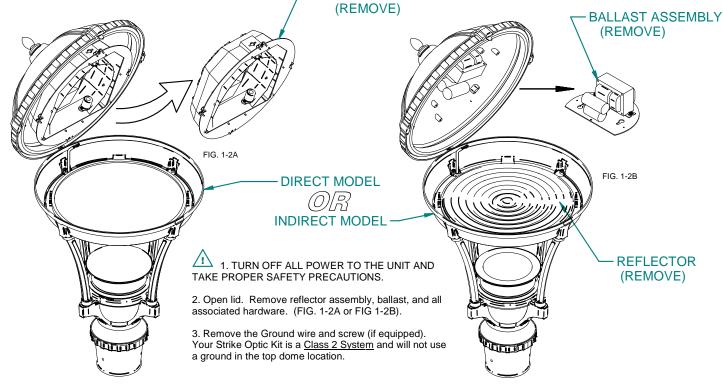
DESCRIPTION





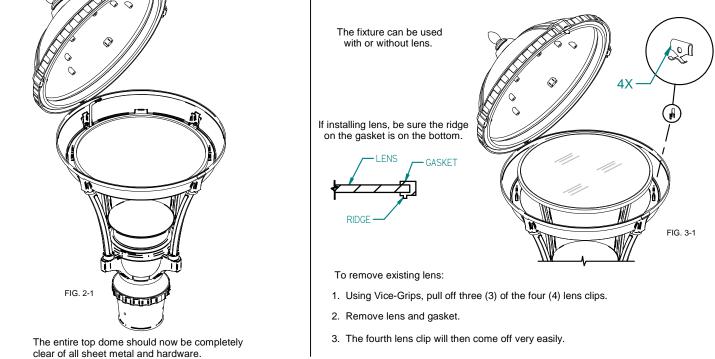
PROV2-LK Strike Optic Upgrade Kit Installation Guide Fixture: PROV - Providence Medium

1. PREPARE TOP DOME



REFLECTOR ASSEMBLY

3. LENS REMOVAL *or* INSTALLATION (OPTIONAL):



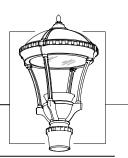


2.

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PROV2-LK Strike Optic Upgrade Kit Installation Guide

4. PREPARE DRIVER ASSEMBLY

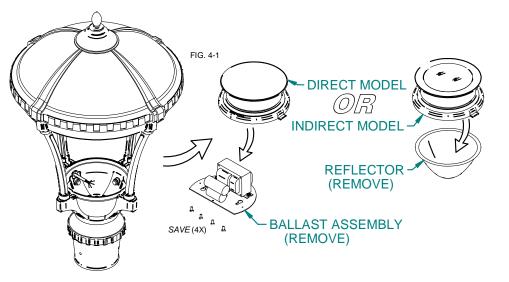


FIG. 4-5

1. Remove Lower Slipfitter Cap by rotating it counter-clockwise.

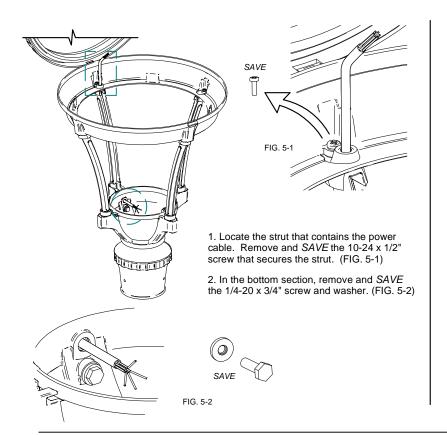
2. Remove ballast assembly (applications vary). Remove ground wire and screw.

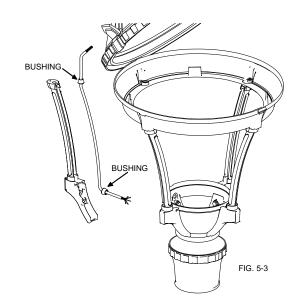
3. SAVE the four (4) 10-24 x 3/8" screws, they will be reused.

4. Install LED Driver Assembly into slipfitter cap using existing screws from Step 3.

(Driver assembly can be assembled into round slipfitter cap in any 90° orientation.)

5. RETROFIT 5-CONDUCTOR CABLE





3. Replace existing power cable and *grey* silicone bushings with new 5-conductor cable and *orange* bushings.

4. Re-assembly of the strut is the opposite of dis-assembly.

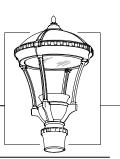
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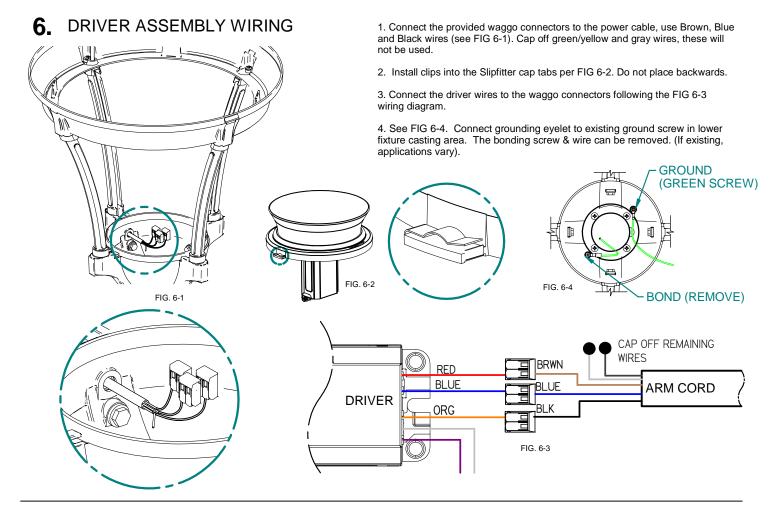
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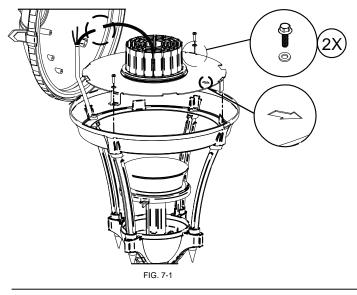
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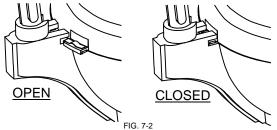
LIGHT ENGINE ASSEMBLY WIRING



1. Remove and discard the two (2X) strut screws that are located $90^{\circ}\,\text{from hinge}$ location.

2. Note orientation of light pattern arrow. Arrow typically points towards street-side, away from dome hinge.

- 3. Install Light Engine assembly using (2X) supplied 10-24 x .75" screws (FIG 7-1).
- 4. Connect power cord to LED wires as shown at PG.5. Wiring may vary depending the Lumen output option.
- 5. Connect power quick connector to existing incoming connector. Place and turn clockwise lower slipfitter cap into place. Follow FIG 7-2 to ensure cap is secured.
- 6. Lower lid, power fixture UPGRADE COMPLETE.

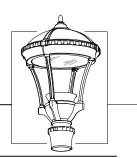




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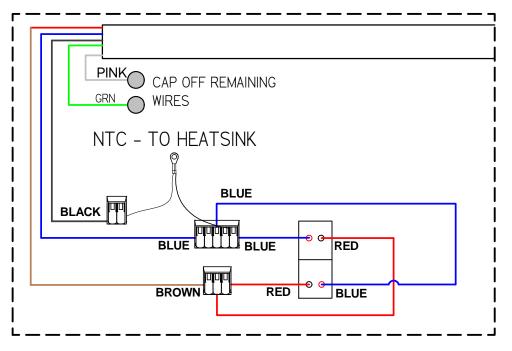
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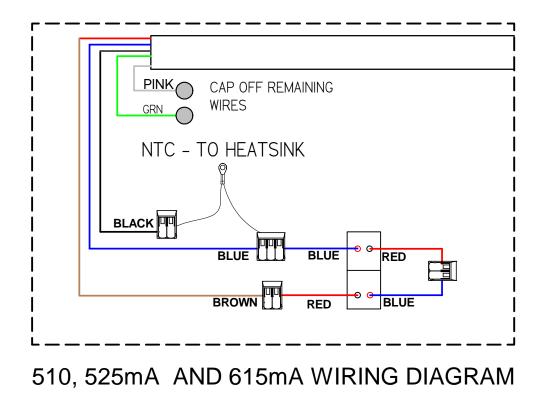


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WIRING DIAGRAM



295 AND 325mA WIRING DIAGRAM



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