**RA17/RA25**

Strike Optic ERA® Installation Instructions RA17/RA25

 **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.

 Make certain electricity is **off** before beginning maintenance procedures

1. For opening and closing of the fixture, refer to instructions and diagrams on other side of sheet.
2. 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.

Do not use alkaline or acid cleaners on reflector surfaces.

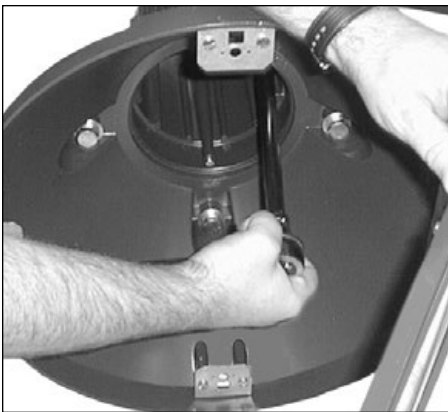
NOTE: All wiring must be done by a qualified electrician.

KEEP THIS SHEET FOR FUTURE REFERENCE.

Tools Required: Flat Blade Screwdriver Torque Wrench

For RA17 – 9/16" 6 or 12 Point Deep (2" min) Socket 12" (min) Long Socket Extension

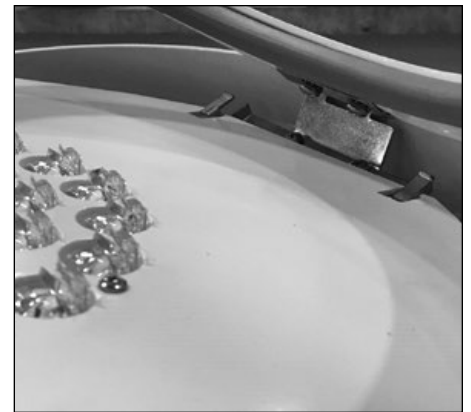
For RA25 – 3/4" 6 or 12 Point Deep (2" min) Socket 20" (min) Long Socket Extension



- 1.** Install fixture to arm with lock washers & nuts Tighten to 20 ft-lbs. Make sure fixture aligns with arm with "hinge" side of fixture towards pole.

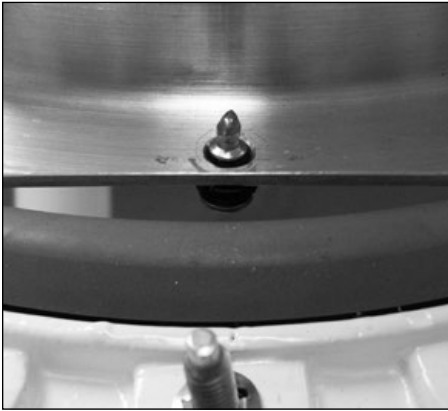


- 2.** Connect incoming quick-disconnect to electronic driver and install driver tray through key-holes onto screws, tighten securely.

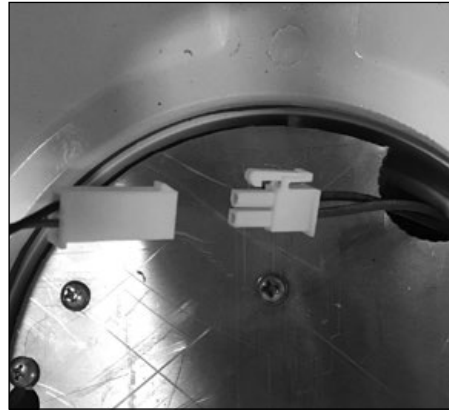


- 3.** Hang bezel plate. Orientation determined by location of slots.

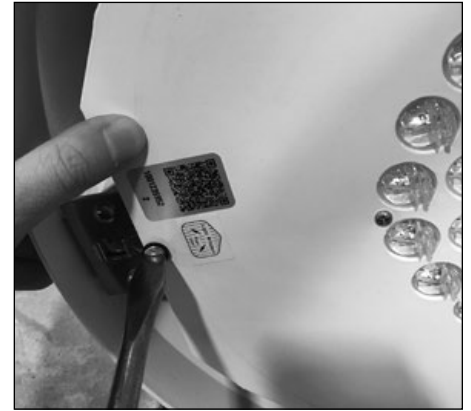
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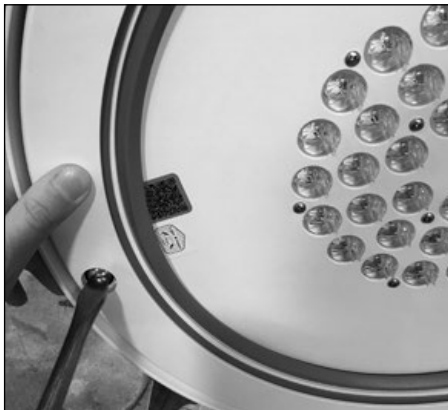
4. Orient ¼ turn faster by moving it to the position opposite the hinge.



5. Connect quick-disconnect from driver assembly to bezel assembly.

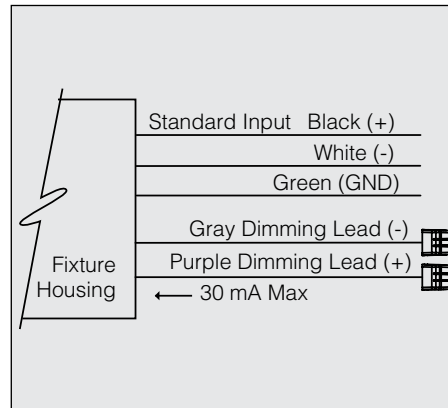


6. Secure bezel assembly with ¼ turn fastener.



7. Push up on lens frame while tightening screw to secure lens frame.

0-10V Dimming



Driver has 0-10V dimming with 10-100% range. Compatible with most control systems including Hubbell Building Automation wiHUBB™. Approved dimmers include Lutron Diva AVTV, Nova NFTV and NTFTV. Not compatible with current sourcing dimmers. Controls compatible via Gray and Purple dimming lead.