

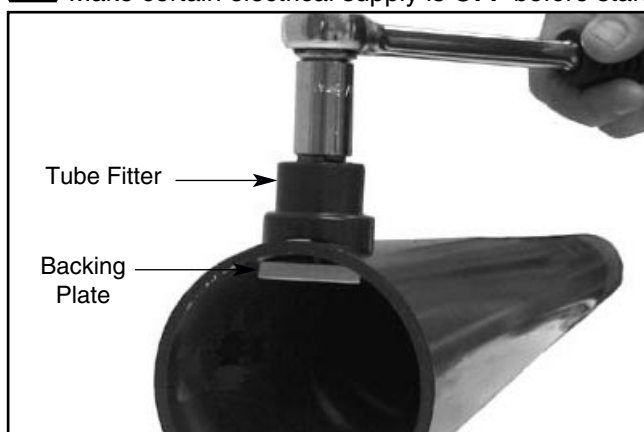
⚠ WARNING: Fixtures must be grounded in accordance with local codes or the National Electrical Code. Failure to do so may result in serious personal injury.

MAINTENANCE: A regularly scheduled maintenance program must be established to insure paint coating is intact, corrosion or structural damage has not occurred, and all mounting arms, rods, nuts and bolts are tight. Failure to do so could lead to damage or serious personal injury.

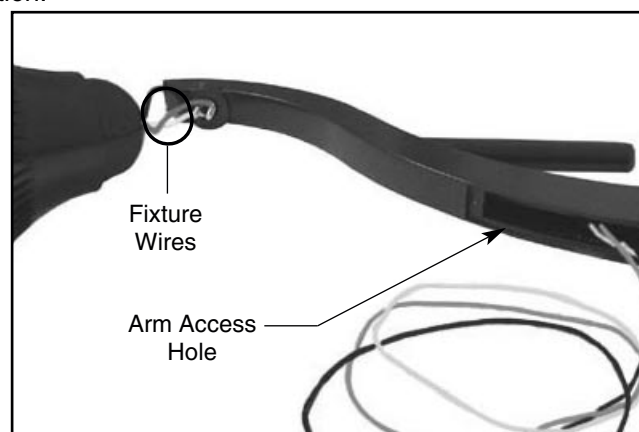
NOTE: All electrical work must be done by a qualified electrician. KEEP THIS SHEET FOR FUTURE REFERENCE.

- Tools Required:**
- Flat Head Screwdriver
 - Torque Wrench
 - 1/8 Hex Wrench
 - RA17, AE17, BE17** 9/16" 6- or 12- Point Deep (2" min.) Socket
 - 12" (min.) Long Socket Extension
 - RA25, AE21, BE21** 3/4" 6- or 12- Point Deep (2" min.) Socket
 - 20" (min.) Long Socket Extension
 - LE19 -**
 - LE26 -**

⚠ Make certain electrical supply is OFF before starting installation.



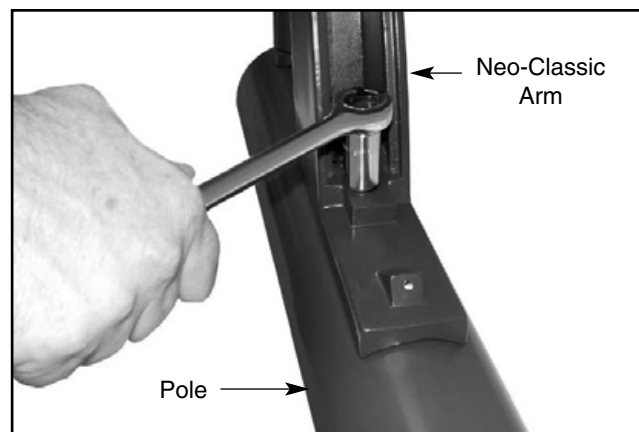
1. Secure painted tube fitter to pole and backing plate.



2. Pull fixture wires through arm and out arm access hole. **IMPORTANT! Keep wires tight when attaching fixture to arm to avoid pinching wires.**



3. Attach fixture head to neo-classic arm.



4. Install neo-classic arm to pole with bolts, tighten to 20-ft. lbs.

For warranty see: currentlighting.com/kimlighting