



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 ensure paint coating is intact, corrosion or structural damage has not occurred, and all mounting arms, rods, nuts and bolts are tight.

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

KEEP THIS SHEET FOR FUTURE REFERENCE.

Attention: If your fixture is equipped with a multi-tap ballast and if no voltage was specified on the purchase order, the ballast has been wired for operation on a 277 volt circuit (347V in Canada). If other than 277 volts is required, i.e., 120V, 208V, 240V, connect incoming voltage lead to required voltage on terminal block.

Tools Required: Flat Head Screwdriver Torque Wrench 1/8" Hex Wrench
 5/16" Hex Wrench (Supplied by KimLighting)

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

POST TOP CROOK MOUNT (HA01S / HA01L) INSTALLATION INSTRUCTIONS:

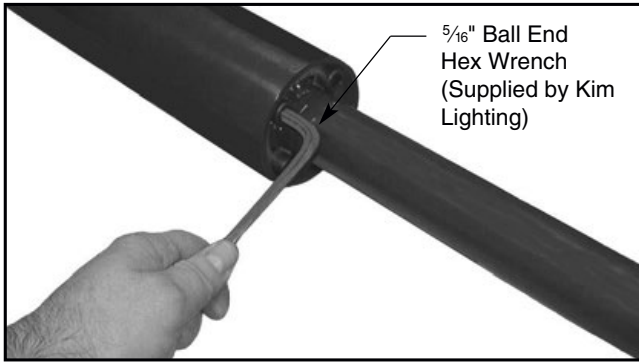
Make certain electrical supply is **OFF** before starting fixture installation.



1. Using pull wire provided, pull wires through crook arm. **Important: Keep wires tight when attaching fixture to crook to avoid pinching wires.**

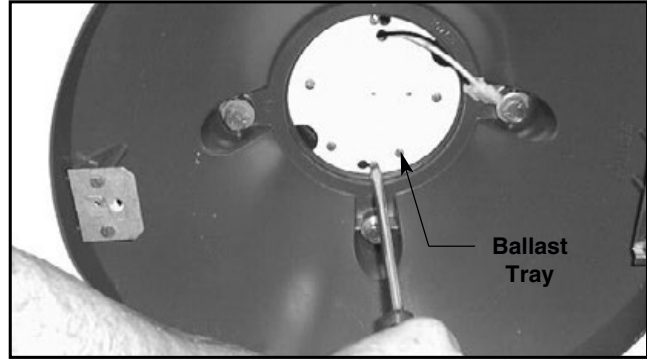


2. Install fixture head to crook arm with bolts, tighten to 20 ft.-lbs. **NOTE: Orient "hinge" side of fixture towards the pole.**



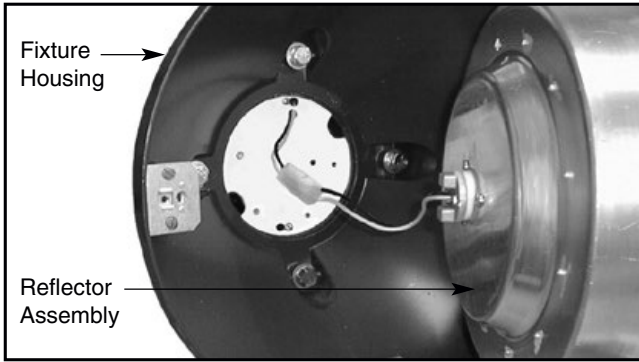
5/16" Ball End Hex Wrench (Supplied by Kim Lighting)

3. Feed wires through pole and out hand hole. Install crook arm to pole with bolts in desired orientation, tighten to 20 ft - lbs.



Ballast Tray

4. Join wiring quick-disconnect and install ballast tray through keyholes onto screws; tighten securely.



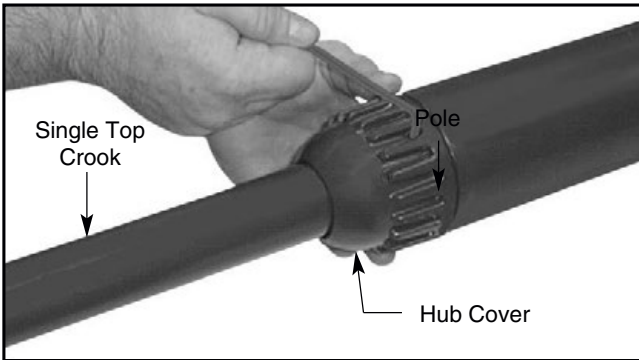
Fixture Housing

Reflector Assembly

5. Hang reflector in housing in desired orientation. Orient 1/4 turn fastener by moving it to position opposite hinge. **Note: Type 5 reflector mounts in one orientation only.**



6. Secure reflector with 1/4 turn fastener. Install lamp of type and wattage shown on fixture label, close and secure fixture door.



Single Top Crook

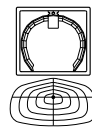
Pole

Hub Cover

7. Install hub cover and secure with screws. (1/8" Hex Wrench)

Reflector Plans and Light Distributions: Horizontal Lamp, Flat Lens, Full Cutoff Light Distribution

Cat. No. 17"

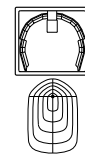


Type II
RA172
AE172
BE172



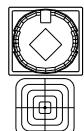
Type III
RA173
AE173
BE173

Forward Throw



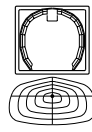
Type IV
RA174
AE174
BE174

Square



Type V
RA175
AE174
BE174

Cat. No. 21" & 25"

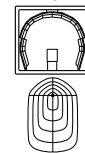


Type II
RA252
AE212
BE212



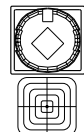
Type III
RA253
AE213
BE213

Forward Throw



Type IV
RA254
AE214
BE214

Square



Type V
RA255
AE215
BE215

For warranty see: currentlighting.com/kimlighting