

· Qualified Personnel with appropriate personal protective

Before wiring to power supply and during servicing, turn off and

The use of accessory equipment not recommended by the

manufacturer or installed contrary to instructions may cause an unsafe condition. The use of damaged components may cause

equipment must perform all servicing of this product.

lock out power at fuse or circuit breaker before service.

an unsafe condition and void product warranty.

- Entire fixture may become extremely hot. Do not touch hot lens or fixture body.
- Replace LED assembly only with correct wattage and type of power supply appropriate for LED assembly.
- All gaskets, o-rings and sealing surfaces must be kept clean during installation and service; failure to do this may cause an unsafe condition and void product warranty.

IMPORTANT LISTINGS AND CERTIFICATIONS

Suitable for wet locations

5" Staight Round Galvanized Steel Pole for use with Pole Top Fixtures

Turn off/unplug and allow to cool before replacing LED.

FixturegetsHOTquickly!Contactonlyswitch/plugwhen

turning on. Do not touch hot lens, guard, or enclosure.

Keep fixture away from materials that may burn.

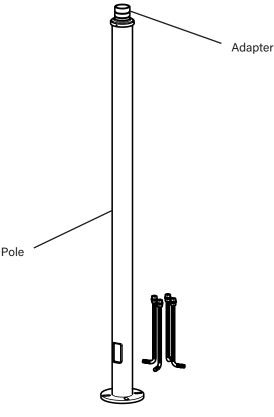
Do not operate the luminaire fitting with a missing or

damaged shield. Do not touch the source at any time.

Use a soft cloth or gloves. Oil from skin may cause

SAVE THESE INSTRUCTIONS

damage.



IMPORTANT SAFETY INFORMATION - READ, FOLLOW, AND SAVE THESE INSTALLATION INSTRUCTIONS TEKAILLUMINATION RELEASE DATE 559.438.5800 • FAX 559.438.5900 www.tekaillumination.com RELEASE DATE 07/14/2021 DRAWING NUMBER SUB-2849-00

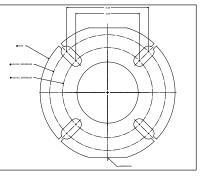
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Installation Instructions

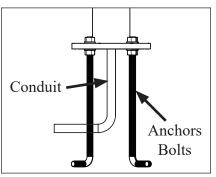
Phase 1 - Install Pole

Installation of pole.

- 1. Install pole according to lighting plan. Install conduit (by others) to be used with this product.
- 2. Pull wiring necessary for installation (by others.)
- ${\underline{\land}}\,$ Leave sufficient wire length in the pole for future service.
- ⚠ Install as per NEC for location.

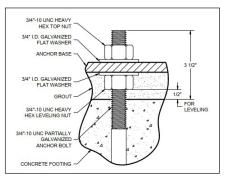


1. Mounting base is 10-1/2" round with a bolt circle of 9" to 7" in diameter.

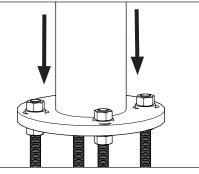


2. Dig hole for conduit installation and deep enough for anchor bolts and concrete footing. See anchor bolt detail step.

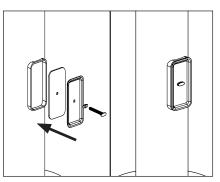
Adequate drainage must be provided in concrete foundation or grout.



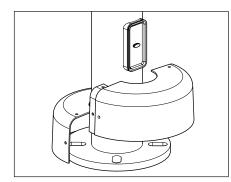
Install anchor bolts according to detail to allow pole leveling. Use caution when setting anchor bolts. Bolts must be vertically straight. 3.



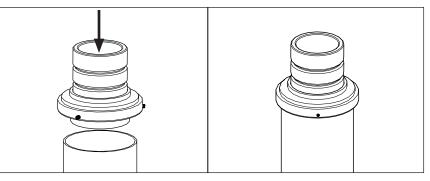
4. Secure pole base to anchor bolts using provided hardware with anchor bolt kit. Tighten securely to prevent hardware from loosening.



6. Close handhole using provided gasket and hardware to secure cover.



5. If pole comes with cover, place cover on the base of the pole. Secure using hardware provided with base cover.



Install tenon (provvided with fixture ordered separately) onto pole top. Tighten the three (3) 1/4"-20 7. set screws using a 1/8" allen wrench until tenon is secured.

See fixture head (ordered separately) installation instructions for fixture installation and driver mounting.

IMPORTANT SAFETY INFORMATION LISTED ON REVERSE READ, FOLLOW, AND SAVE ALL SAFETY AND INSTALLATION INSTRUCTIONS

