

### IMPORTANT SAFETY INFORMATION - READ, FOLLOW, AND SAVE THESE INSTALLATION INSTRUCTIONS

Locknut

TEKA UMINATION 40429 Brickyard Drive • Madera, CA 93636 • USA 559.438.5800 • FAX 559.438.5900 www.tekaillumination.com • info@tekaillumination.com	RELEASE DATE 04/30/2024	REFERENCE NUMBER
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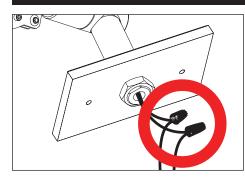
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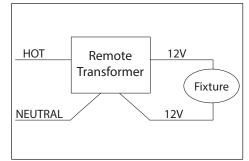
Standard Installation

# Must install to a suitable enclosure.

### Standard Fixture Installation



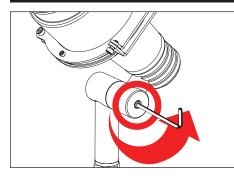
1. Mount fixture onto suitable enclosure according to designed lighting plan. Use locknut to secure.



#### WIRING DIAGRAM

- 2. Make watertight connections from remote transformer to fixture leads using waterproof wire connectors (not included). See wiring diagram.
- ▲ LED For use with 12VAC LED remote transformer or magnetic transformers only. Teka Illumination cannot guarantee performance with third party manufacturers' transformers.

### Aiming



 To aim vertically, loosen the lamp head adjustment screw using a 5/32" allen wrench, adjust as needed, then secure aiming position by tightening lamp head adjustment screw.

 $\underline{\wedge}$  Do not rotate more than 360 degrees to avoid wire damage.

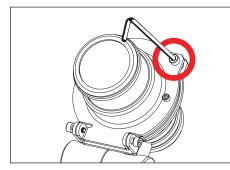
### IMPORTANT SAFETY INFORMATION LISTED ON REVERSE READ, FOLLOW, AND SAVE ALL SAFETY AND INSTALLATION INSTRUCTIONS



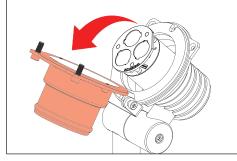
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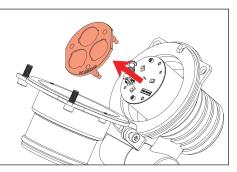
## LED Adjustment and/or Replacement



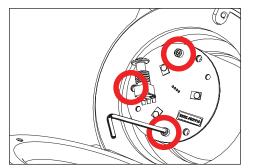
 Loosen two (2) captive screws on stainless steel clamp rings using a 5/32" allen wrench until the screws disengage from back plate.



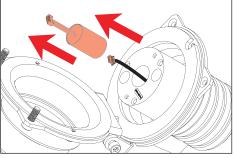
2. Swing lens assembly open.



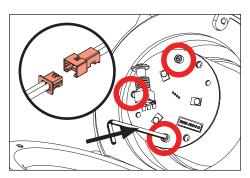
3. Remove optic by pulling gently and lift up.



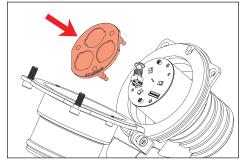
 Use a 0.050" allen wrench to loosen two (2) set screws holding LED module. Gently lift LED module and disconnect from fixture.



- Lift out driver, then disconnect from fixture. Hold onto lead from fixture, then attach new driver via quick disconnect.
- ⚠ Do not pull on connector or wiring. Handle with care.

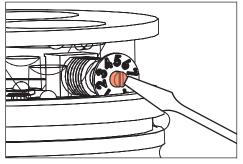


 Place new driver back into fixture. Reconnect new LED, then place new LED board on heatsink. Secure with two (2) set screws using a 0.050" allen wrench. Do not overtighten.

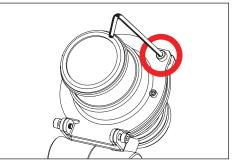


7. Replace optic by lining tabs with optic holder, then pressing down gently until secured into place.

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8. With flat head screw driver rotate Adjust-e-lume<sup>®</sup> dial to desired lumen output.



 Close swing assembly. Tighten two (2) captive screws on stainless steel clamp rings using a 5/32" allen wrench. Do not overtighten.

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