

Project	Catalog #
Distributor	Туре
Prepared by	Date



ARIA SLIM AREA / FLOOD LIGHT SERIES T1-SFLED

The **Aria Series** is an effective way to ensure that the surrounding areas of a facility are brightly illuminated. Ideal for exterior applications, the **Aria Series** is offered in several wattages, and color temperature packages along with several mounting options for wall or pole mounting.

Model Number	Input Power	Color Temp	Input Voltage	Lumens	Efficacy	Temp	CRI	IP
T1-SFLED/U/75	75	40	120-277V High Voltage	11250	150	-40°C ~ +40°C -40°F ~ +104°F	>70	65
11-2LFEN/0/12		50		11400	150			
T4 CELED /U /400	100	40		15000	150			
T1-SFLED/U/100	100	50		15000	150			
T4 0FLED /U /4F0	150	40		22500	150			
T1-SFLED/U/150	150	50		22650	150			
	240	40	480V	36000	150			
T1-SFLED/U/240		50	Optional	36240	150			
T1-SFLED/U/320	320	40		48000	150			
		50		48320	150			

WARRANTY: FIVE YEAR PARTS

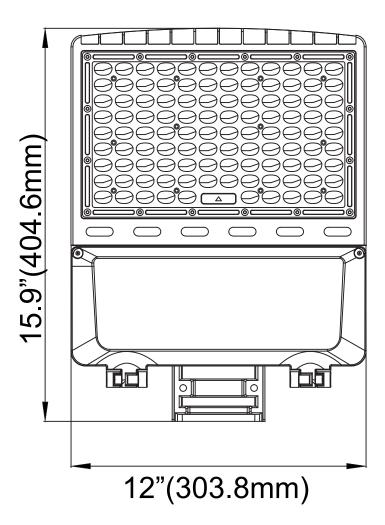


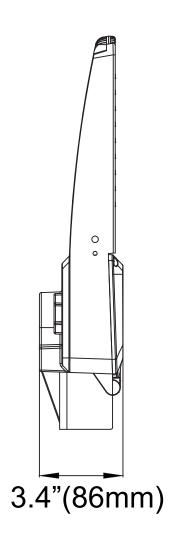


SERIES	WATTAGE	COLOR TEMP	VOLTAGE	DIMMING	LENS OPTIONS	CONTROLS	MOUNTING	
T1-SFLED	/U/ 75	40				PCB	SF	
T1-SFLED	75 75W 100 100W 150 150W 240 240W 320 320W	40 4000K 50 5000K	[Blank] 120V-277V HV 480V	[Blank] 0-10V	[Blank] Type III IV Type IV V Type V	PCB Button-style photocell PCT Twist-lock photocell MS Bi-level Microwave sensor PS Bi-level PIR sensor	AR Arm extension SF Slip fitter TR Trunion UB U-bracket	



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17.3"



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Slipfitter Mounting

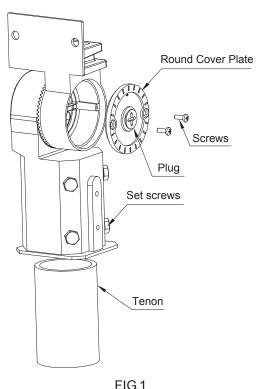
- 1. The slipftter mounting fts a 2 3/8" O.D. Tenon. Place the slipftter over the Tenon and secure the fxture with the Set Screws (2) on the side of the slipftter.
- 2. Remove two screws on side of Round Cover Plate. Remove the Round Cover Plate and adjust the angle of the fxture.
- 3. Loosen the Locking Bolt and swivel fxture to desired angle.
- 4. Tighten the Locking Bolt and re-attach Round Cover Plate.

Trunnion Mounting

CAUTION: UL and C-UL listed or CSA certifed liquid tight cord grip suitable for use with three conductor type STW **fl**exible cord shall be used for connection to a wet location outlet box provided by others.

To adjust the angle of the fxture using the trunnion:

- 1. Loosen the Pivot Bolts & angle locking screw.
- 2. Adjust fxture to desired angle.
- 3. Tighten Pivot Bolts & angle locking screw.



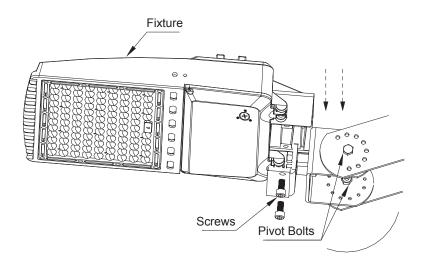


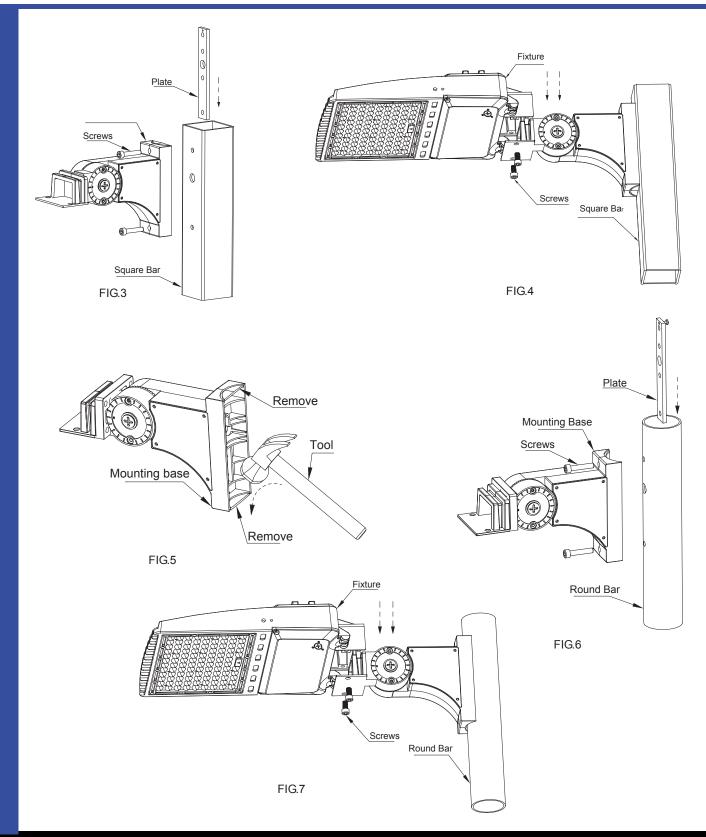
FIG.2

Adjustable Arm Mounting

- 1. Install the arm base on the pole(See FIG.3), Need to make the base arc-shaped to fit the round pole(See FIG.5)
- 2. Connect the wires correctly.
- 3. Slide down the fixture into the arm base and screw the two safety screws(FIG.4)



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