

PRODUCT DESCRIPTION

The Green Team Model A LED Stadium Light is designed for large scale exterior lighting projects. The Model A LED Stadium Light provides high power output using a high efficiency LED flood light. Our unique optical design virtually eliminates glare with minimal impact on performance. Available in a variety of power and mounting options this stadium light can be used in a multitude of locations such as large outdoor areas, port and rail centers, and exterior sports complexes. Contact us for recommendations or questions when considering purchasing stadium lighting.



GT Model A Stadium Light

SPECIFICATIONS/FEATURES

CONSTRUCTION

- Heavy duty die-cast aluminum housing.
- Driver compartment separated from light fixture, reduced on the gross weight.
- Light engine is thermally isolated from driver compartment.
- UV stabilized polyester powder paint finish.

OPTICAL / ELECTRIC

- Three light distributions to maximize performance: 15°, 30°, 60°.
- -40° C to 50° C (-40°F to 122°F) average operating temp range.
- 1-10V dimming driver device standard.
- 100-277Vac operation 50/60HZ standard, 347V/480V 50/60Hz optional.

FINISH

- Rugged, weather-tight design and 3G Vibration ratings ensure durability even in harsh environments.

WARRANTY

- 10 year manufacturer warranty

LED

- Modular optical assemblies enable 5 unique performance packages:
- 51K lumen, 315Watts;
- 60K lumen, 380Watts;
- 75K lumen, 460Watts;
- 95K lumen, 580Watts;
- 112K lumen, 720Watts;
- 3000K, 4000K, 5000K, 5700K, 6500K CCT.
- Minimum CRI of 70, 80 and 90 optional.

CERTIFICATIONS



FIXTURE INSTALLATION OPTIONS



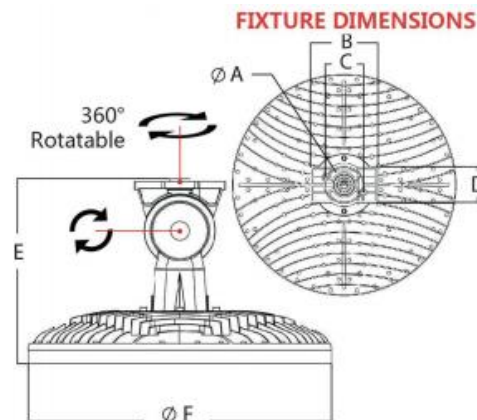
INS-A
Top Fixed Installation



INS-B
Under Mount Installation (with driverbox)



INS-C
Under Mount Yoke (split mode)



	A	B	C
315W 380W	7.3cm/2.9"	16.5cm/6.5"	9.3cm/3.6"
	D	E	F
	9.0cm/3.5"	34.3cm/13.4"	46.8cm/18.3"
460W 580W 720W	A	B	C
	7.3cm/2.9"	16.5cm/6.5"	9.3cm/3.6"
	D	E	F
	9.0cm/3.5"	33.6cm/13.2"	55.0cm/21.6"



INS-D
Yoke Mount



INS-D
Add a Slip Fitter



Model No.	Size	Input Power	Lumens	Power Consumption	CRI	Weight	Metal Halide Equivalent
GT-LED-315W-MDLA	18.3" x 18.3" x 13.4"	100-277 VAC or 347/480 VAC	51030	315W	70, 80, or 90	30.8 lbs	1000W
GT-LED-380W-MDLA	18.3" x 18.3" x 13.4"	100-277 VAC or 347/480 VAC	60800	380W	70, 80, or 90	30.8 lbs	1100W
GT-LED-460W-MDLA	21.6" x 21.6" x 13.2"	100-277 VAC or 347/480 VAC	75900	460W	70, 80, or 90	39.68 lbs	1200W
GT-LED-580W-MDLA	21.6" x 21.6" x 13.2"	100-277 VAC or 347/480 VAC	95700	580W	70, 80, or 90	39.68 lbs	1500W
GT-LED-720W-MDLA	21.6" x 21.6" x 13.2"	100-277 VAC or 347/480 VAC	112320	720W	70, 80, or 90	39.68 lbs	2000W