



STAD SERIES

LED STADIUM LIGHT

- ✓ UL, DLC, CE, ETL & RoHS Certified
- ✓ Aerometal Materials and Vents For Improved Heat Sink
- ✓ IP66 Weatherproof Rating
- ✓ 5 Year Limited Manufacturers Warranty
- ✓ Remote Control For Working Status Available

Nominal Specifications

Power
300W, 600W, 1000W, 1250W

Voltage
100-277V

Lumen Output
160 Lm/W

Color Temperature
3000K, 4000K, 5000K, 6000K

Design Life

50,000 hrs

CRI
>70

Power Factor
>0.9

Beam Angle
15, 25, 30, 40, 60, 90, 120 degrees

Warranty
5 Year Manufacturers Limited Warranty

Applications

Airport Terminals, Parking Lots, Stadiums, Prisons, Shipyards, Trainyards, Golf Courses

Certifications

RoHS, ETL, UL, DLC, CE

Dimensions

300W - 14.3" Diameter x 18.9" Depth
600W-1250W - 18.6" Diameter x 22.9" Depth

ORDERING DATA: Per chart below

Example : USALED-STAD-300W-50K-D

xxxxxx	xxxxxx	xxxxxx	xxxxxx	xxxxxx
USALED	Model	Wattage	Color Temperature	Options
	STAD	300 = 300W	30K = 3000K	Blank = No features
		600 = 600W	40K = 4000K	DALI = DALI Controls
		1000 = 1000W	50K = 5000K	Z = Zigbee Controls
1250 = 1250W		60K = 6000K		

Model #	Wattage	CCT	Nominal Lumen Output
USALED-STAD-300	300W	3000K, 4000K, 5000K, 6000K	39,000 lm
USALED-STAD-600	600W	3000K, 4000K, 5000K, 6000K	78,000 lm
USALED-STAD-1000	1000W	3000K, 4000K, 5000K, 6000K	130,000 lm
USALED-STAD-1250	1250W	3000K, 4000K, 5000K, 6000K	162,500 lm

Installation Summary: (Detailed Instructions provided with Product)

- 1) Turn off power to existing fixture or junction box.
- 2) Disconnect and remove existing fixture if there is one.
- 3) Open the fixture, locating the wires, and threading them through the exit hole.
- 4) Open junction box and locate corresponding wires.
- 5) Attach the swivel bracket to the fixture, and adjust the angle as necessary.
- 6) Thread the wires through the bracket.
- 7) Connect the corresponding wires on the fixture to the power source.
- 8) Close the junction box and secure the fixture into place.
- 9) Attach the light to the mounting pole and secure.
- 10) Test the light to ensure the electrical connection is sound.

