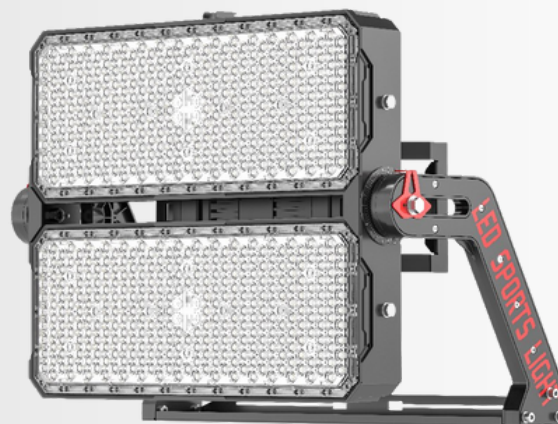


BRILLED LIGHTING

LED Sports Light BL-FL-07-G23

Better solutions for Sports Lighting



IP66 water-proof



Easy Installation



AC120-277V 50/60Hz



160Lm/W

Options

Driver	CCT	Beam Angle	Control Optional
Inventronics Driver	5000K	10°	ON/OFF
	5700K	15°	DMX 512
		30°	
		60°	

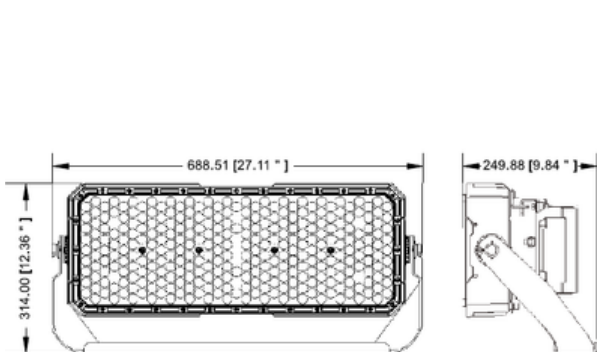
Application

Sports Lighting, Stadium lighting, Sports field, Court Lighting, High mast installations, railway and container yards, Ports and other large scale outdoor applications, Architectural lighting, Industrial and commercial

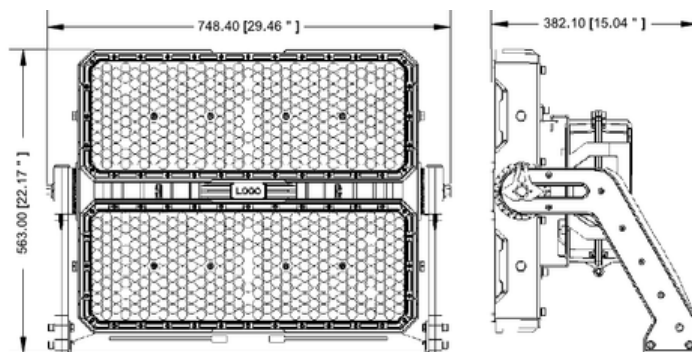
Specification

Item	Power	Effi.	EPA	Leds	Cri	Weight	Beam Angle
FL400W-07-G23	400W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	18.00kg(39.68lbs)	10°/15° 30°/60°
FL500W-07-G23	500W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	18.00kg(39.68lbs)	10°/15° 30°/60°
FL600W-07-G23	600W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	36.00kg(39.37lbs)	10°/15° 30°/60°
FL800W-07-523	800W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	36.00kg(39.37lbs)	10°/15° 30°/60°
FL1000W-07-G23	1000W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	36.00kg(39.37lbs)	10°/15° 30°/60°
FL1200W-07-G23	1200W	160Lm/W	1.7	OSRAM Leds SMD 5050	>70	36.00kg(39.37lbs)	10°/15° 30°/60°

Dimensions (mm)

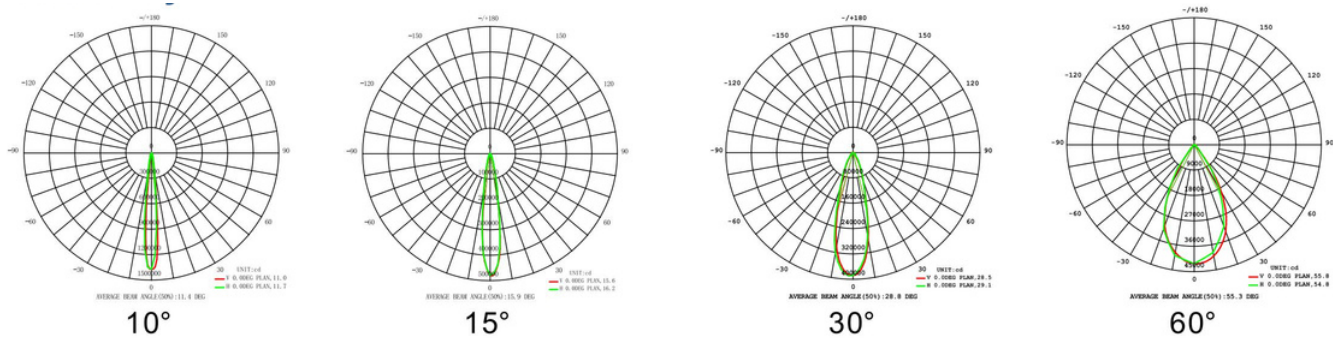


800W/1000W-P1A

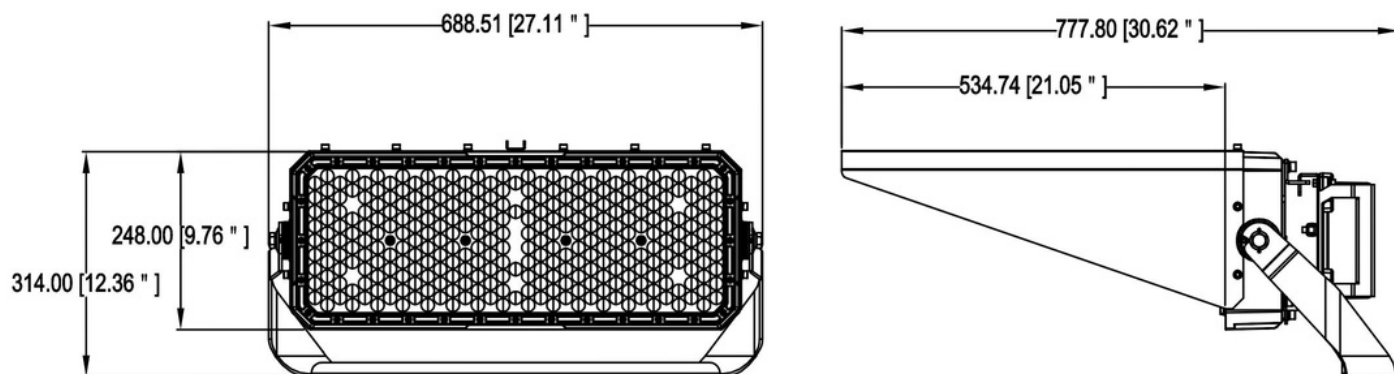


1600W/1800W-P1A

Photometry



G23 Dimensions and specs



Dimension Classification			
CRITICAL			
Tolerance Table			
TOL GRADE	☐	☒	☐
0-25	± 0.10	± 0.20	± 0.50
25-80	± 0.15	± 0.35	± 1.00
80-250	± 0.20	± 0.50	± 2.00
250-	± 0.30	± 0.80	± 3.00
ANGLE	± 1.0°	± 1.5°	± 2.0°

