



Grandlite®
HIGH POWER LIGHTING SYSTEM

Available Options



Slip fitter

High performance optics provide maximum lighting solution to your needs



IP 65 for both Optical and Electrical chamber

Product Description:

One piece die cast aluminum heatsink provides the most ideal heat dissipation, making the fixture cool to the touch



Standard 6 KV surge protection included



Grandlite®
HIGH POWER LIGHTING SYSTEM
LED Flood Light
LED-2315

Product Description:

This compact but powerful flood light is a true innovation practically and aesthetically. With highly efficient LED engine and precise optical control, greater lighting performance adds the value to its exterior appearance. These LED lights have transformed the landscape lighting environment. Utilizing performance optics and long lasting driver, these landscape lights will last for years to come.

Optional Kelvin color* with adder.

Features:

LISTING

- UL and CUL listed for wet locations

HOUSING

- Solid construction die-cast aluminum body

FINISH

- UV stabilized powder coated finish

OPTIONS

- Finish - Bronze. Color options with adder

Performance Data

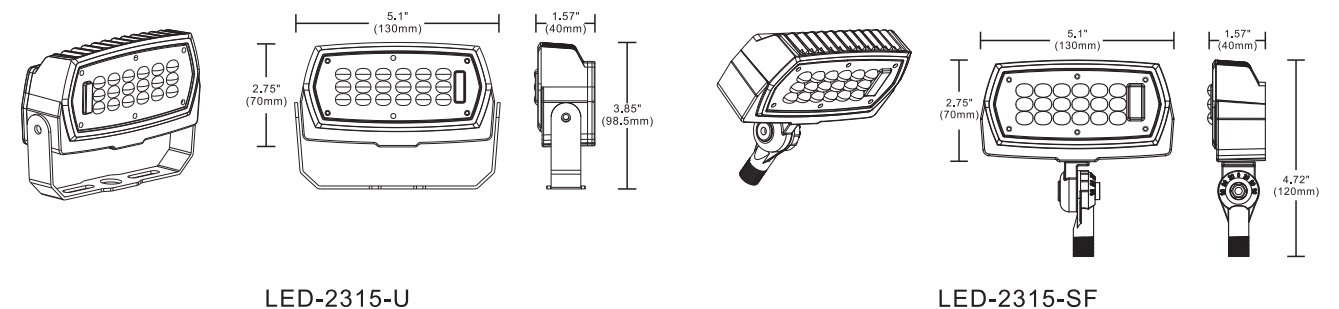
Model NO.	System Watts	Beam Angle	Lumens	Lpw	B	U	G
LED-2315	12 W	80×120°	1475 lm**	122 lm/W	2	3	2

Specification:

Example:LED-2315 012UNV740

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option		Finish	Starting Temp
					Accessories	Mounting		
LED-2315	012=12W	UNV=120-277V	7=70+	30=3000 K 40=4000 K 50=5000 K	PE=Photocontrol	SF=Slip Fitter U=U Bracket	BZ=Bronze	-40°C

Dimension:



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

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Optional 120V-277V button photocell available

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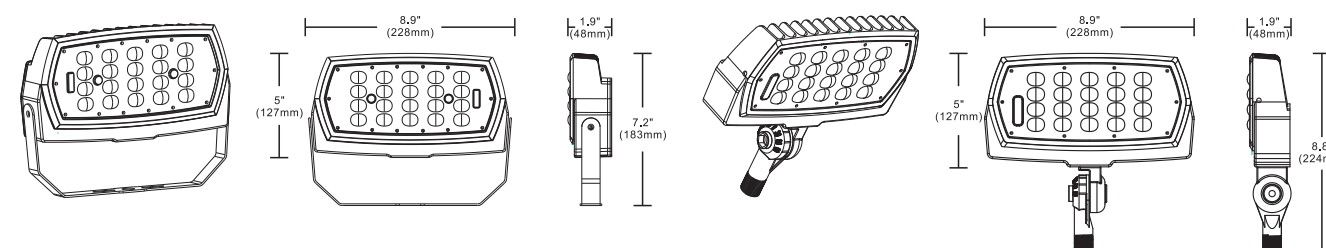
Model NO.	System Watts	Beam Angle	Lumens	Lpw	B	U	G
LED-2330	28 W	80×120°	3307 lm**	118 lm/W	2	1	0
LED-2350	48 W	80×120°	5563 lm**	122 lm/W	2	1	0

Specification:

Example:LED-2330028UNV740-SF

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option		Finish	Starting Temp
					Accessories	Mounting		
LED-2330	028=28W	UNV=120-277V	7=70+	30=3000 K	PE=Photocontrol	SF=Slip Fitter	BZ=Bronze	-40°C
LED-2350	048=48W			40=4000 K		U=U Bracket		
				50=5000 K				

Dimension:



LED-2330/2350-U

LED-2330/2350-SF

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