

Grandlite®
HIGH POWER LIGHTING SYSTEM

LED Security Light With Motion Sensor

LED-2014S/D



APPLICATIONS

	Retails & Supermarkets
	Hotels & Restaurants
	Commercial Buildings
	Offices And Showrooms
	Schools & Colleges



2018-04

Product Description:



Product Description:

This LED motion flood light provides excellent light output for increased safety, security and peace of mind. This model has an integrated PIR Motion Sensor to detect movement which will automatically switch the lights on. LED technology plus motion detection technology will provide many cost savings for years to come.

Features:

LISTING

- UL and cUL listed for wet locations

HOUSING

- Solid construction die-cast aluminum body

MOUNTING

- Holes compatible to junction box

FINISH

- UV stabilized power coated finish

SENSOR

- Passive infrared sensor at 240°

OPTIONS

- Finish - Bronze. Color option with adder

Model No.



LED-2014S



LED-2014D

Performance Data

Model No.	System Watts	Dist. Type	Lumens	Lpw	B	U	G
LED-2014S	12W	Type II	1153 lm**	96 lm/W	1	1	0
LED-2014D	21W	Type VS	2042 lm**	97 lm/W	1	1	0

Accessories Options:

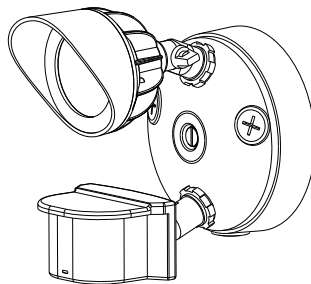
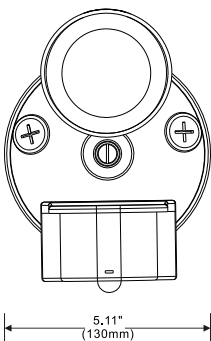
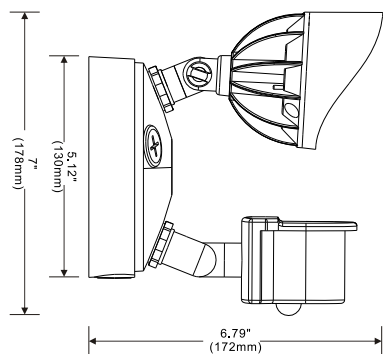
Example: LED-2014S021UNV840T5P

Model No.	Light	SystemWatts	Input Voltage	CRI	Color Temp	Distribution	Sensor	Finish	Starting Temp
LED-2014	S=Single	012=12W	UNV=120V	8=80+	40=4000 K	T5=Type V	P=Photocell	BR=Bronze	-40°C
	D=Double	021=21W	UNV=120-277V		50=5000 K		M=Motion Sensor	WT=White	

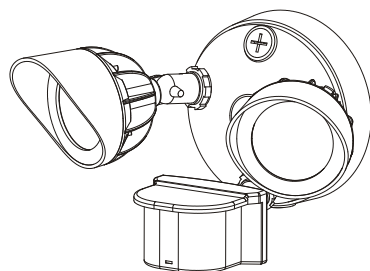
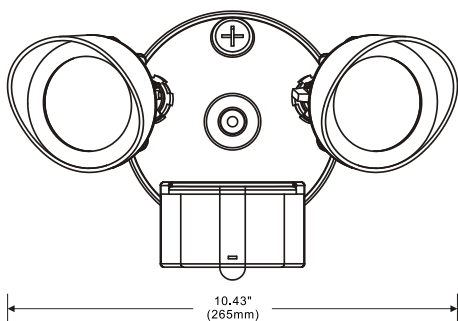
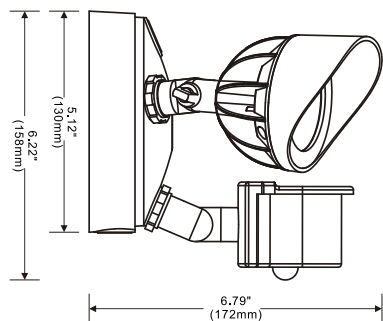
* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

** 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%.

Dimension:



LED-2014S



LED-2014D



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