

SYLVANIA Luminaires

ValueLED™ CCT Selectable Flood Lights

Application

The ValueLED Flood Light luminaires are compact and designed for landscape, flood and signage applications.

Benefits and Features

- DLC Premium listing maximizes rebate qualification and ensures energy efficiency
- IP65 rating ensures a robust product
- Up to 145 LPW
- 3000K, 4000K, or 5000K CCT Selectable
- Offered in 15, 25, 35, 60, 80, 105, 140, 205, 255, 290, and 330 watts
- Energy savings up to 83%

Electrical

- 120-277V_{AC}, 277-480V_{AC}
- Power Factor >90%
- THD <20%
- 0-10V dimmable
- Surge protection:
 - 15-60W : 2.5kV
 - 80-140W : 4kV
 - 205-330W : 6kV

Rated Life

- 100,000 hours (L₇₀@25°C)

Warranty

- 5-year
- NLB Trusted Warranty Program

Ambient Operating Range

- -40°F to +104°F (-40°C to +40°C)

Certifications and Listings

- cULus
- RoHS
- FCC
- DLC 5.1 Premium

Item #

Type

Project

Notes

Date



Wattage Comparison

Traditional Source	Traditional System Wattage	LED System Wattage	Energy Savings
Flood Light 1A			
75W Halogen	75	15	80%
90W Halogen	90	15	83%
35W HPS	42	15	64%
100W Inc	100	25	75%
150W Inc	150	25	83%
50W HPS	62	25	60%
150W Inc	150	35	77%
70W HPS	91	35	67%
100W HPS	120	35	67%
100W MH	130	35	69%
Flood Light 1B			
300W Inc	300	60	80%
150W HPS	170	60	65%
150W MH	188	60	68%
175W MH	210	60	71%
175W MH	210	80	62%
250W MH	290	80	72%
250W HPS	295	80	73%
Flood Light 1C			
175W MH	210	105	50%
250W MH	290	105	64%
250W HPS	295	105	64%
250W MH	290	140	52%
250W HPS	295	140	53%
320W MH	370	140	62%
400W HPS	460	140	70%
400W MH	450	140	69%
Flood Light 1D			
400W HPS	460	205	55%
400W MH	450	205	54%
750W MH	820	205	75%
750W HPS	840	205	76%
750W MH	820	255	69%
750W HPS	840	255	70%
Flood Light 1E			
1000W MH	1080	290	73%
1000W HPS	1100	290	74%
1000W MH	1080	330	69%
1000W HPS	1100	330	70%



Installation

- For 15-80W versions, both a trunnion and 1/2" knuckle are included.
- For 105-330W versions, both a trunnion and slipfitter are included.
- 15-140W will ship with the photocell enabled
- 205-330W will ship with a NEMA photocell
- All models will ship set at 4000K
- The 15-140W versions contain a glass lens while the 220-330W versions contain a polycarbonate lens

Ordering Guide

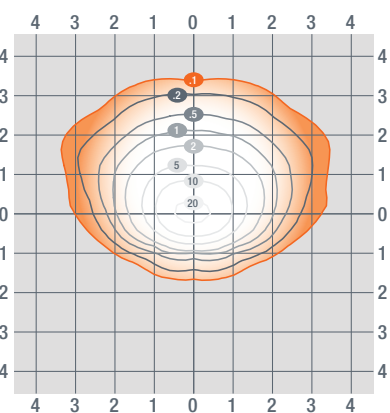
FLOODLT	1X	/	XXX	XXX	D	X	SC2	/	WF	/	BZ
Product Name	Generation		Wattage	Voltage	Dimming	CRI	Selectable Color Temp		Distribution		Color/Finish
FLOODLT= Flood	1 = Generation 1		015 = 15 Watts	UNV = 120-277V	D = 0-10V	7 = >70	SC2 = 3000K, 4000K		WF = Wide Flood		BZ = Bronze
Light Luminaire	A = 15, 25, 35W		025 = 25 Watts	HUV = 277-480V		8 = >80	or 5000K				
	B = 60, 80W		035 = 35 Watts								
	C = 105, 140W		060 = 60 Watts								
	D = 205, 255W		080 = 80 Watts								
	E = 290, 330W		105 = 105 Watts								
			140 = 140 Watts								
			205 = 205 Watts								
			255 = 255 Watts								
			290 = 290 Watts								
			330 = 330 Watts								

Ordering Information

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	Total Fixture Lumens	LPW	Finish	DLC
61325	FLOODLT1A/015UNVD8SC2/WF/BZ	15	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	2175	145	Bronze	Prm
61326	FLOODLT1A/025UNVD8SC2/WF/BZ	25	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	3625	145	Bronze	Prm
61327	FLOODLT1A/035UNVD8SC2/WF/BZ	35	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	4935	145	Bronze	Prm
61328	FLOODLT1B/060UNVD8SC2/WF/BZ	60	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	8700	145	Bronze	Prm
61329	FLOODLT1B/080UNVD8SC2/WF/BZ	80	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	11,600	141	Bronze	Prm
61330	FLOODLT1C/105UNVD8SC2/WF/BZ	105	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	15,225	145	Bronze	Prm
61331	FLOODLT1C/140UNVD8SC2/WF/BZ	140	120-277V	0-10V	>80	3000, 4000, or 5000K	Wide Flood	20,300	145	Bronze	Prm
61332	FLOODLT1D/205UNVD7SC2/WF/BZ	205	120-277V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	27,000	135	Bronze	Prm
61333	FLOODLT1D/255UNVD7SC2/WF/BZ	255	120-277V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	34,000	135	Bronze	Prm
61334	FLOODLT1E/290UNVD7SC2/WF/BZ	290	120-277V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	36,000	135	Bronze	Prm
61335	FLOODLT1E/330UNVD7SC2/WF/BZ	330	120-277V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	46,000	135	Bronze	Prm
62888	FLOODLT1D/205HUV7SC2/WF/BZ	205	277-480V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	27,000	135	Bronze	Prm
62889	FLOODLT1D/255HUV7SC2/WF/BZ	255	277-480V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	34,000	135	Bronze	Prm
62890	FLOODLT1E/290HUV7SC2/WF/BZ	290	277-480V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	36,000	135	Bronze	Prm
62891	FLOODLT1E/330HUV7SC2/WF/BZ	330	277-480V	0-10V	>70	3000, 4000, or 5000K	Wide Flood	46,000	135	Bronze	Prm

At 15ft and 25ft mounting heights and 15° angle

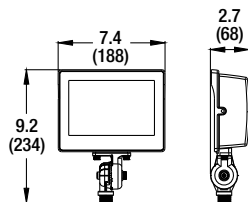
15W 15ft mtg height – 15 degree tilt



Physical Information

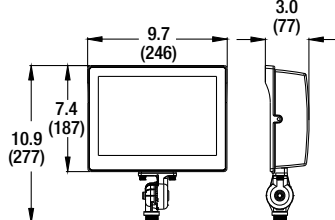
Lamp Description	Length in (mm)	Width in (mm)	Height in (mm)
Flood Light 1A	7.4 (188)	9.2 (234)	2.7 (68)
Flood Light 1B	9.7 (246)	10.9 (277)	3.0 (77)
Flood Light 1C	11.8 (300)	18.0 (458)	4.1 (103)
Flood Light 1D	20.6 (524)	13.9 (354)	3.5 (90)
Flood Light 1E	21.6 (549)	16.2 (412)	3.8 (97)

15-35W



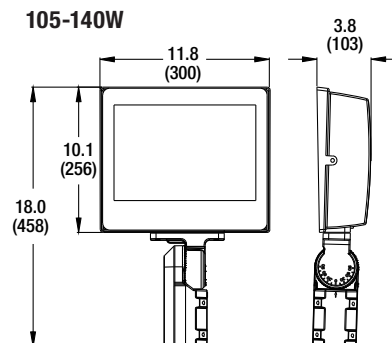
1/2" Knuckle Mount

60-80W



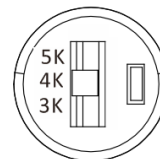
1/2" Knuckle Mount

105-140W

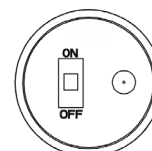


Slipfitter Mount

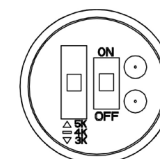
15-60W CCT selectable switch



15-60W photocell switch

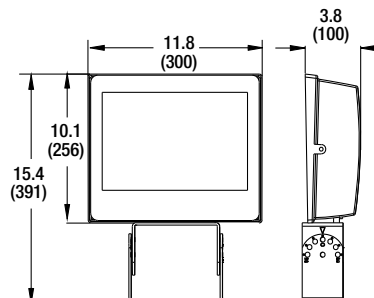
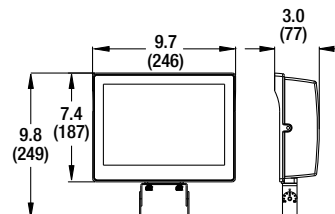
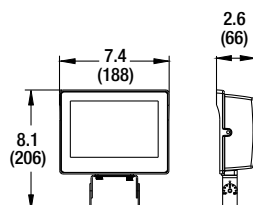


80-140W CCT selectable and photocell switch*



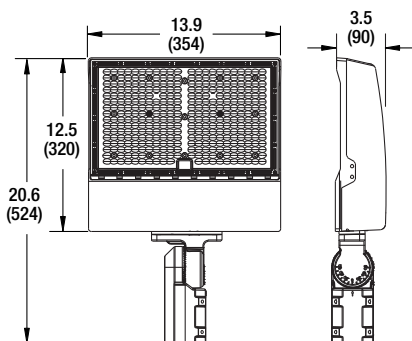
*205-330 will include a 3 pin photo receptacle and NEMA 3 pin locking photocell.

Trunnion Mount

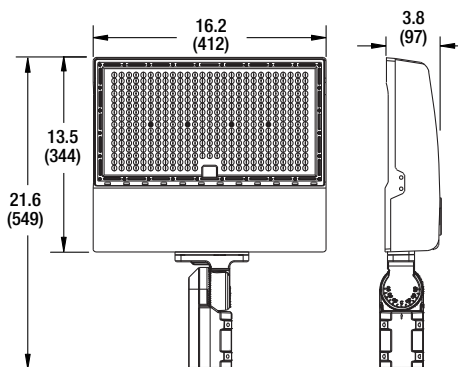


205-255W

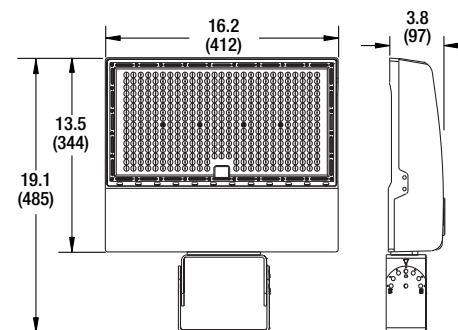
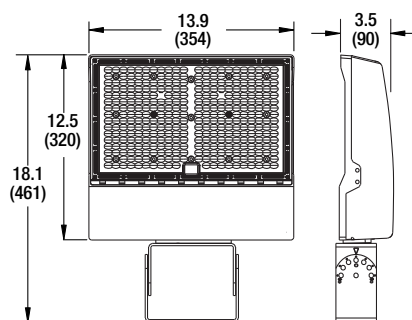
Slipfitter Mount



290-330W



Trunnion Mount



Dimensions in inches (mm)

Accessories

Item Number	Ordering Abbreviation	Item Description
61393	AREAFLDXANEMAPHOTOCELLUNV	Area Floodlight Nema locking photocell, 120-277V
63197	NEMASHORTINGCAP	Nema Shorting Cap*
61174	BRACKET1A/WALLHORIZTENON/BZ	Horizontal Wall Bracket
61175	BRACKET1A/WALL90DEGTENON/BZ	90° Wall Bracket

*For use in 205-330W to bypass photocell

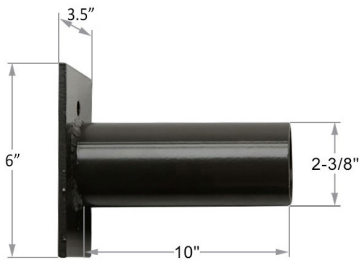
Photocell



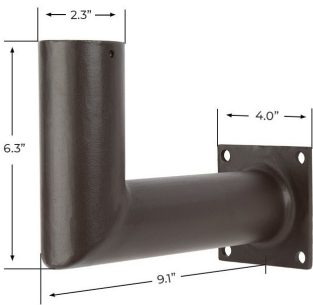
Photocell Receptacle



Horizontal Wall Bracket



90° Wall Bracket



Poles

Click or scan QR tag for Poles information.

LEDVANCE LLC
181 Ballardvale Street, Suite 203
Wilmington, MA 01887 USA
Phone 1-800-LIGHTBULB (1-800-544-4828)
www.ledvanceUS.com

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