

SYLVANIA Luminaires

ValueLED™ Area Light

Application

The SYLVANIA ValueLED Area Light luminaires are the perfect alternative to traditional lighting technologies, offering a variety of solutions to illuminate parking lots, parking garage roofs and general area lighting.

Benefits and Features

- Integrated 7 pin photocontrol receptacle compatible with Standard NEMA photo cell or 5 pin and 7 pin controllers. Shorting cap included.
- DLC Premium listed to maximize rebate opportunities
- IP65 rated body offered in a modern and sleek design
- 5 different mounting options available
- Up to 130 LPW
- 3000K, 4000K and 5000K color temperatures
- CRI >70
- Offered in 80, 100, 150, 200, 240, and 300 watts
- Type II, III, IV, V distribution offered
- Energy savings up to 73%

Electrical

- 120-277VAC and 277-480VAC (please see Ordering Information for further details)
- Power Factor >90%
- THD <20%
- 0-10V dimmable
- Replaceable 10KV surge suppressor

Rated Life

- 150,000 hours (L₇₀) @25°C

Warranty

- 5-year
- NLB Trusted Warranty Program

Ambient Operating Range

- -40°F to +113°F (-40°C to +45°C)

Certifications and Listings

- cULus listed to UL1598 standards, wet location and IP65 rated
- RoHS
- FCC
- TAA
- DLC 5.1 Premium
- MTO

Item #
Type
Project
Notes
Date



Shown with yoke



Shown with slip fitter mount



Shown with visor and sensor

Wattage Comparison

Traditional Source	Traditional System Wattage	LED System Wattage	Energy Savings
100W HPS	120	80	33%
100W MH	130	80	38%
150W HPS	170	80	53%
150W MH	188	80	57%
175W MH	210	80	62%
175W MH	210	100	52%
250W MH	290	100	66%
250W HPS	295	100	66%
250W MH	290	150	48%
250W HPS	295	150	49%
320W MH	370	150	59%
400W HPS	460	200	57%
400W MH	450	200	56%
750W HPS	820	240	71%
750W MH	840	240	71%
750W HPS	820	300	63%
750W MH	840	300	64%
1000W MH	1080	300	72%
1000W HPS	1100	300	73%

Installation

- Fixture mounting options include: pole mount, wall mount, trunnion mount, yoke mount, and slip fitter mount for 2-1/8" to 2-3/8" tenon
- Mounting accessories sold separately



Ordering Guide

AREAFLD	2A	/ XX0	XXV	D	7	X0	/ TX	/ BZ	/ X
Product Name	Generation	Wattage	Voltage	Dimming	CRI	Color Temp	Distribution	Color / Finish	Options
AREAFLD =	2A = Generation 2A	080 = 80 Watts	UNV = 120-277V	D = 0-10V	CRI = >70	30 = 3000K	T2 = Type II	BZ = Bronze	Blank = no options
Area Floodlight		100 = 100 Watts	HUV = 277-480V	Dimming		40 = 4000K	T3 = Type III		D = Motion/Daylight
Luminaire		150 = 150 Watts				50 = 5000K	T4 = Type IV		Sensor
		200 = 200 Watts					T5 = Type V		TAA = TAA Compliant
		240 = 240 Watts					UT4 = Type IV with universal mounting bracket		
		300 = 300 Watts							

Ordering Information

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	BUG Rating	Total Fixture Lumens	LPW	DLC	MT0*
62182	AREAFLD2A/080UNVD730/T3/BZ	80	120-277	0-10V	70	3000K	Type III	B2-U0-G2	9650	121	Prm	—
62099	AREAFLD2A/080UNVD730/T2/BZ	80	120-277	0-10V	70	3000K	Type II	B3-U0-G3	9650	121	Prm	MT0
61946	AREAFLD2A/080UNVD740/T2/BZ	80	120-277	0-10V	70	4000K	Type II	B3-U0-G3	10,300	129	Prm	MT0
61948	AREAFLD2A/080UNVD740/T2/BZ/D	80	120-277	0-10V	70	4000K	Type II	B3-U0-G3	10,300	129	Prm	MT0
61947	AREAFLD2A/080UNVD750/T2/BZ	80	120-277	0-10V	70	5000K	Type II	B3-U0-G3	10,300	129	Prm	MT0
61949	AREAFLD2A/080UNVD750/T2/BZ/D	80	120-277	0-10V	70	5000K	Type II	B3-U0-G3	10,300	129	Prm	MT0
65248	AREAFLD2A/080UNVD740/T3/BZ	80	120-277	0-10V	70	4000K	Type III	B2-U0-G2	10,380	130	Prm	—
61916	AREAFLD2A/080UNVD740/T3/BZ/D	80	120-277	0-10V	70	4000K	Type III	B2-U0-G2	10,380	130	Prm	MT0
65251	AREAFLD2A/080UNVD750/T3/BZ	80	120-277	0-10V	70	5000K	Type III	B2-U0-G2	10,490	130	Prm	—
61919	AREAFLD2A/080UNVD750/T3/BZ/D	80	120-277	0-10V	70	5000K	Type III	B2-U0-G2	10,490	130	Prm	MT0
62100	AREAFLD2A/080UNVD730/T4/BZ	80	120-277	0-10V	70	3000K	Type IV	B2-U0-G3	9650	121	Prm	MT0
61917	AREAFLD2A/080UNVD740/T4/BZ/D	80	120-277	0-10V	70	4000K	Type IV	B2-U0-G3	10,380	130	Prm	MT0
65249	AREAFLD2A/080UNVD740/T4/BZ	80	120-277	0-10V	70	4000K	Type IV	B2-U0-G3	10,380	130	Prm	—
65252	AREAFLD2A/080UNVD750/T4/BZ	80	120-277	0-10V	70	5000K	Type IV	B2-U0-G3	10,490	130	Prm	—
61920	AREAFLD2A/080UNVD750/T4/BZ/D	80	120-277	0-10V	70	5000K	Type IV	B2-U0-G3	10,490	130	Prm	MT0
62101	AREAFLD2A/080UNVD730/T5/BZ	80	120-277	0-10V	70	3000K	Type V	B3-U0-G3	9650	121	Prm	MT0
65250	AREAFLD2A/080UNVD740/T5/BZ	80	120-277	0-10V	70	4000K	Type V	B3-U0-G3	10,380	130	Prm	—
61918	AREAFLD2A/080UNVD740/T5/BZ/D	80	120-277	0-10V	70	4000K	Type V	B3-U0-G3	10,380	130	Prm	MT0
65253	AREAFLD2A/080UNVD750/T5/BZ	80	120-277	0-10V	70	5000K	Type V	B3-U0-G3	10,490	130	Prm	—
61921	AREAFLD2A/080UNVD750/T5/BZ/D	80	120-277	0-10V	70	5000K	Type V	B3-U0-G3	10,490	130	Prm	MT0
62189	AREAFLD2A/100UNVD730/T2/BZ	100	120-277	0-10V	70	3000K	Type II	B3-U0-G3	12,000	120	Prm	MT0
62190	AREAFLD2A/100UNVD730/T3/BZ	100	120-277	0-10V	70	3000K	Type III	B3-U0-G3	12,000	120	Prm	MT0
62191	AREAFLD2A/100UNVD730/T4/BZ	100	120-277	0-10V	70	3000K	Type IV	B2-U0-G3	12,000	120	Prm	MT0
62183	AREAFLD2A/100UNVD730/T5/BZ	100	120-277	0-10V	70	3000K	Type V	B4-U0-G2	12,000	120	Prm	—
61950	AREAFLD2A/100UNVD740/T2/BZ	100	120-277	0-10V	70	4000K	Type II	B3-U0-G3	12,430	124	Prm	MT0
61952	AREAFLD2A/100UNVD740/T2/BZ/D	100	120-277	0-10V	70	4000K	Type II	B3-U0-G3	12,430	124	Prm	MT0
65290	AREAFLD2A/100UNVD740/T3/BZ	100	120-277	0-10V	70	4000K	Type III	B3-U0-G3	12,530	125	Prm	—
61928	AREAFLD2A/100UNVD740/T3/BZ/D	100	120-277	0-10V	70	4000K	Type III	B3-U0-G3	12,530	130	Prm	MT0
65291	AREAFLD2A/100UNVD740/T4/BZ	100	120-277	0-10V	70	4000K	Type IV	B2-U0-G3	12,530	125	Prm	—
61929	AREAFLD2A/100UNVD740/T4/BZ/D	100	120-277	0-10V	70	4000K	Type IV	B2-U0-G3	12,530	130	Prm	MT0
65292	AREAFLD2A/100UNVD740/T5/BZ	100	120-277	0-10V	70	4000K	Type V	B4-U0-G2	12,530	125	Prm	—
61930	AREAFLD2A/100UNVD740/T5/BZ/D	100	120-277	0-10V	70	4000K	Type V	B4-U0-G2	12,530	130	Prm	MT0
61951	AREAFLD2A/100UNVD750/T2/BZ	100	120-277	0-10V	70	5000K	Type II	B3-U0-G3	12,430	124	Prm	MT0
61953	AREAFLD2A/100UNVD750/T2/BZ/D	100	120-277	0-10V	70	5000K	Type II	B3-U0-G3	12,430	124	Prm	MT0
65293	AREAFLD2A/100UNVD750/T3/BZ	100	120-277	0-10V	70	5000K	Type III	B3-U0-G3	12,690	126	Prm	—
61931	AREAFLD2A/100UNVD750/T3/BZ/D	100	120-277	0-10V	70	5000K	Type III	B3-U0-G3	12,690	130	Prm	MT0
65294	AREAFLD2A/100UNVD750/T4/BZ	100	120-277	0-10V	70	5000K	Type IV	B2-U0-G3	12,690	126	Prm	—
61932	AREAFLD2A/100UNVD750/T4/BZ/D	100	120-277	0-10V	70	5000K	Type IV	B2-U0-G3	12,690	130	Prm	MT0
65295	AREAFLD2A/100UNVD750/T5/BZ	100	120-277	0-10V	70	5000K	Type V	B4-U0-G2	12,690	126	Prm	—
61933	AREAFLD2A/100UNVD750/T5/BZ/D	100	120-277	0-10V	70	5000K	Type V	B4-U0-G2	12,690	130	Prm	MT0
62192	AREAFLD2A/100HUV730/T2/BZ	100	277-480	0-10V	70	3000K	Type II	B3-U0-G3	12,000	120	Prm	MT0
62193	AREAFLD2A/100HUV730/T3/BZ	100	277-480	0-10V	70	3000K	Type III	B3-U0-G3	12,000	120	Prm	MT0
62194	AREAFLD2A/100HUV730/T4/BZ	100	277-480	0-10V	70	3000K	Type IV	B2-U0-G3	12,000	120	Prm	MT0
62195	AREAFLD2A/100HUV730/T5/BZ	100	277-480	0-10V	70	3000K	Type V	B4-U0-G2	12,000	120	Prm	MT0
61976	AREAFLD2A/100HUV740/T2/BZ	100	277-480	0-10V	70	4000K	Type II	B3-U0-G3	12,500	125	Prm	MT0
61752	AREAFLD2A/100HUV740/T3/BZ	100	277-480	0-10V	70	4000K	Type III	B3-U0-G3	12,530	125	Prm	MT0
61753	AREAFLD2A/100HUV740/T4/BZ	100	277-480	0-10V	70	4000K	Type IV	B2-U0-G3	12,530	125	Prm	MT0
61754	AREAFLD2A/100HUV740/T5/BZ	100	277-480	0-10V	70	4000K	Type V	B4-U0-G2	12,530	125	Prm	MT0
61977	AREAFLD2A/100HUV750/T2/BZ	100	277-480	0-10V	70	5000K	Type II	B3-U0-G3	12,500	125	Prm	MT0
61755	AREAFLD2A/100HUV750/T3/BZ	100	277-480	0-10V	70	5000K	Type III	B3-U0-G3	12,690	126	Prm	MT0
61756	AREAFLD2A/100HUV750/T4/BZ	100	277-480	0-10V	70	5000K	Type IV	B2-U0-G3	12,690	126	Prm	MT0
61757	AREAFLD2A/100HUV750/T5/BZ	100	277-480	0-10V	70	5000K	Type V	B4-U0-G2	12,690	126	Prm	MT0
62203	AREAFLD2A/150UNVD730/T2/BZ	150	120-277	0-10V	70	3000K	Type II	B3-U0-G3	18,000	120	Prm	MT0
62184	AREAFLD2A/150UNVD730/T3/BZ	150	120-277	0-10V	70	3000K	Type III	B3-U0-G3	18,000	120	Prm	—
62204	AREAFLD2A/150UNVD730/T4/BZ	150	120-277	0-10V	70	3000K	Type IV	B3-U0-G3	18,000	120	Prm	MT0
62205	AREAFLD2A/150UNVD730/T5/BZ	150	120-277	0-10V	70	3000K	Type V	B4-U0-G4	18,000	120	Prm	MT0
61954	AREAFLD2A/150UNVD740/T2/BZ	150	120-277	0-10V	70	4000K	Type II	B3-U0-G3	19,000	127	Prm	MT0
61956	AREAFLD2A/150UNVD740/T2/BZ/D	150	120-277	0-10V	70	4000K	Type II	B3-U0-G3	19,000	127	Prm	MT0
61758	AREAFLD2A/150UNVD740/T3/BZ	150	120-277	0-10V	70	4000K	Type III	B3-U0-G3	18,900	126	Prm	—
61934	AREAFLD2A/150UNVD740/T3/BZ/D	150	120-277	0-10V	70	4000K	Type III	B3-U0-G3	18,900	126	Prm	MT0
61759	AREAFLD2A/150UNVD740/T4/BZ	150	120-277	0-10V	70	4000K	Type IV	B3-U0-G3	18,900	126	Prm	—
61935	AREAFLD2A/150UNVD740/T4/BZ/D	150	120-277	0-10V	70	4000K	Type IV	B3-U0-G3	18,900	126	Prm	MT0
61760	AREAFLD2A/150UNVD740/T5/BZ	150	120-277	0-10V	70	4000K	Type V	B4-U0-G4	18,900	126	Prm	—
61936	AREAFLD2A/150UNVD740/T5/BZ/D	150	120-277	0-10V	70	4000K	Type V	B4-U0-G4	18,900	126	Prm	MT0
61955	AREAFLD2A/150UNVD750/T2/BZ	150	120-277	0-10V	70	5000K	Type II	B3-U0-G3	19,000	127	Prm	MT0
61957	AREAFLD2A/150UNVD750/T2/BZ/D	150	120-277	0-10V	70	5000K	Type II	B3-U0-G3	19,000	127	Prm	MT0

*Made To Order

Ordering Information (continued)

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)		Dimming	CRI	Color Temperature (CCT)		Distribution	BUG Rating	Total Fixture Lumens		LPW	DLC	MTO*
61761	AREAFLD2A/150UNVD750/T3/BZ	150	120-277	0-10V	70	5000K	Type III	B3-U0-G3	19,140	127	Prm	—			
61937	AREAFLD2A/150UNVD750/T3/BZ/D	150	120-277	0-10V	70	5000K	Type III	B3-U0-G3	19,140	127	Prm	MTO			
61762	AREAFLD2A/150UNVD750/T4/BZ	150	120-277	0-10V	70	5000K	Type IV	B3-U0-G3	19,140	127	Prm	—			
61938	AREAFLD2A/150UNVD750/T4/BZ/D	150	120-277	0-10V	70	5000K	Type IV	B3-U0-G3	19,140	127	Prm	MTO			
61763	AREAFLD2A/150UNVD750/T5/BZ	150	120-277	0-10V	70	5000K	Type V	B4-U0-G4	19,140	127	Prm	—			
61939	AREAFLD2A/150UNVD750/T5/BZ/D	150	120-277	0-10V	70	5000K	Type V	B4-U0-G4	19,140	127	Prm	MTO			
62206	AREAFLD2A/150HUV730/T2/BZ	150	277-480	0-10V	70	3000K	Type II	B3-U0-G3	18,000	120	Prm	MTO			
62207	AREAFLD2A/150HUV730/T3/BZ	150	277-480	0-10V	70	3000K	Type III	B3-U0-G3	18,000	120	Prm	MTO			
62208	AREAFLD2A/150HUV730/T4/BZ	150	277-480	0-10V	70	3000K	Type IV	B3-U0-G3	18,000	120	Prm	MTO			
62209	AREAFLD2A/150HUV730/T5/BZ	150	277-480	0-10V	70	3000K	Type V	B4-U0-G4	18,000	120	Prm	MTO			
61978	AREAFLD2A/150HUV740/T2/BZ	150	277-480	0-10V	70	4000K	Type II	B3-U0-G3	18,900	126	Prm	MTO			
65284	AREAFLD2A/150HUV740/T3/BZ	150	277-480	0-10V	70	4000K	Type III	B3-U0-G3	18,900	126	Prm	MTO			
65285	AREAFLD2A/150HUV740/T4/BZ	150	277-480	0-10V	70	4000K	Type IV	B3-U0-G3	18,900	126	Prm	MTO			
65286	AREAFLD2A/150HUV740/T5/BZ	150	277-480	0-10V	70	4000K	Type V	B4-U0-G4	18,900	126	Prm	MTO			
61979	AREAFLD2A/150HUV750/T2/BZ	150	277-480	0-10V	70	5000K	Type II	B3-U0-G3	18,900	126	Prm	MTO			
65287	AREAFLD2A/150HUV750/T3/BZ	150	277-480	0-10V	70	5000K	Type III	B3-U0-G3	19,140	127	Prm	MTO			
65288	AREAFLD2A/150HUV750/T4/BZ	150	277-480	0-10V	70	5000K	Type IV	B3-U0-G3	19,140	127	Prm	MTO			
65289	AREAFLD2A/150HUV750/T5/BZ	150	277-480	0-10V	70	5000K	Type V	B4-U0-G4	19,140	127	Prm	MTO			
62210	AREAFLD2A/200UNVD730/T2/BZ	200	120-277	0-10V	70	3000K	Type II	B4-U0-G4	24,000	120	Prm	MTO			
62185	AREAFLD2A/200UNVD730/T3/BZ	200	120-277	0-10V	70	3000K	Type III	B3-U0-G3	24,000	120	Prm	—			
62211	AREAFLD2A/200UNVD730/T5/BZ	200	120-277	0-10V	70	3000K	Type V	B5-U0-G3	24,000	120	Prm	MTO			
62212	AREAFLD2A/200UNVD730/T4/BZ	200	120-277	0-10V	70	3000K	Type IV	B3-U0-G4	24,000	120	Prm	MTO			
61958	AREAFLD2A/200UNVD740/T2/BZ	200	120-277	0-10V	70	4000K	Type II	B4-U0-G4	25,000	127	Prm	MTO			
61960	AREAFLD2A/200UNVD740/T2/BZ/D	200	120-277	0-10V	70	4000K	Type II	B4-U0-G4	25,000	127	Prm	MTO			
61940	AREAFLD2A/200UNVD740/T3/BZ/D	200	120-277	0-10V	70	4000K	Type III	B3-U0-G3	25,550	127	Prm	MTO			
65296	AREAFLD2A/200UNVD740/T3/BZ	200	120-277	0-10V	70	4000K	Type III	B3-U0-G3	25,550	127	Prm	—			
65297	AREAFLD2A/200UNVD740/T4/BZ	200	120-277	0-10V	70	4000K	Type IV	B3-U0-G4	25,550	127	Prm	—			
61941	AREAFLD2A/200UNVD740/T4/BZ/D	200	120-277	0-10V	70	4000K	Type IV	B3-U0-G4	25,550	127	Prm	MTO			
65298	AREAFLD2A/200UNVD740/T5/BZ	200	120-277	0-10V	70	4000K	Type V	B5-U0-G3	25,550	127	Prm	—			
61942	AREAFLD2A/200UNVD750/T5/BZ/D	200	120-277	0-10V	70	4000K	Type V	B5-U0-G3	25,550	127	Prm	MTO			
61959	AREAFLD2A/200UNVD750/T2/BZ	200	120-277	0-10V	70	5000K	Type II	B4-U0-G4	25,000	127	Prm	MTO			
61961	AREAFLD2A/200UNVD750/T2/BZ/D	200	120-277	0-10V	70	5000K	Type II	B4-U0-G4	25,000	127	Prm	MTO			
61943	AREAFLD2A/200UNVD750/T3/BZ/D	200	120-277	0-10V	70	5000K	Type III	B3-U0-G3	25,550	128	Prm	MTO			
65299	AREAFLD2A/200UNVD750/T3/BZ	200	120-277	0-10V	70	5000K	Type III	B3-U0-G3	25,840	128	Prm	—			
65300	AREAFLD2A/200UNVD750/T4/BZ	200	120-277	0-10V	70	5000K	Type IV	B3-U0-G4	25,840	128	Prm	—			
61944	AREAFLD2A/200UNVD750/T4/BZ/D	200	120-277	0-10V	70	5000K	Type IV	B3-U0-G4	25,550	128	Prm	MTO			
65301	AREAFLD2A/200UNVD750/T5/BZ	200	120-277	0-10V	70	5000K	Type V	B5-U0-G3	25,840	128	Prm	—			
61945	AREAFLD2A/200UNVD750/T5/BZ/D	200	120-277	0-10V	70	5000K	Type V	B5-U0-G3	25,550	128	Prm	MTO			
62213	AREAFLD2A/200HUV730/T2/BZ	200	277-480	0-10V	70	3000K	Type II	B4-U0-G4	24,000	120	Prm	MTO			
62214	AREAFLD2A/200HUV730/T3/BZ	200	277-480	0-10V	70	3000K	Type III	B3-U0-G3	24,000	120	Prm	MTO			
62215	AREAFLD2A/200HUV730/T4/BZ	200	277-480	0-10V	70	3000K	Type IV	B3-U0-G4	24,000	120	Prm	MTO			
62216	AREAFLD2A/200HUV730/T5/BZ	200	277-480	0-10V	70	3000K	Type V	B5-U0-G3	24,000	120	Prm	MTO			
61738	AREAFLD2A/200HUV740/T3/BZ	200	277-480	0-10V	70	4000K	Type III	B3-U0-G3	25,550	127	Prm	MTO			
61739	AREAFLD2A/200HUV740/T4/BZ	200	277-480	0-10V	70	4000K	Type IV	B3-U0-G4	25,550	127	Prm	MTO			
61740	AREAFLD2A/200HUV740/T5/BZ	200	277-480	0-10V	70	4000K	Type V	B5-U0-G3	25,550	127	Prm	MTO			
61741	AREAFLD2A/200HUV750/T3/BZ	200	277-480	0-10V	70	5000K	Type III	B3-U0-G3	25,840	128	Prm	MTO			
61742	AREAFLD2A/200HUV750/T4/BZ	200	277-480	0-10V	70	5000K	Type IV	B3-U0-G4	25,840	128	Prm	MTO			
61743	AREAFLD2A/200HUV750/T5/BZ	200	277-480	0-10V	70	5000K	Type V	B5-U0-G3	25,840	128	Prm	MTO			
62196	AREAFLD2A/240UNVD730/T2/BZ	240	120-277	0-10V	70	3000K	Type II	B4-U0-G4	29,100	121	Prm	MTO			
62198	AREAFLD2A/240UNVD730/T3/BZ	240	120-277	0-10V	70	3000K	Type III	B4-U0-G4	29,100	121	Prm	MTO			
62197	AREAFLD2A/240UNVD730/T4/BZ	240	120-277	0-10V	70	3000K	Type IV	B3-U0-G5	29,100	121	Prm	MTO			
62186	AREAFLD2A/240UNVD730/T5/BZ	240	120-277	0-10V	70	3000K	Type V	B5-U0-G3	29,100	121	Prm	—			
61962	AREAFLD2A/240UNVD740/T2/BZ	240	120-277	0-10V	70	4000K	Type II	B4-U0-G4	31,000	130	Prm	MTO			
61964	AREAFLD2A/240UNVD740/T2/BZ/D	240	120-277	0-10V	70	4000K	Type II	B4-U0-G4	31,000	130	Prm	MTO			
65260	AREAFLD2A/240UNVD740/T3/BZ	240	120-277	0-10V	70	4000K	Type III	B4-U0-G4	31,370	130	Prm	—			
61910	AREAFLD2A/240UNVD740/T3/BZ/D	240	120-277	0-10V	70	4000K	Type III	B4-U0-G4	31,370	129	Prm	MTO			
65261	AREAFLD2A/240UNVD740/T4/BZ	240	120-277	0-10V	70	4000K	Type IV	B3-U0-G5	31,370	130	Prm	—			
61911	AREAFLD2A/240UNVD740/T4/BZ/D	240	120-277	0-10V	70	4000K	Type IV	B3-U0-G5	31,370	129	Prm	MTO			
65262	AREAFLD2A/240UNVD740/T5/BZ	240	120-277	0-10V	70	4000K	Type V	B5-U0-G3	31,370	130	Prm	—			
61912	AREAFLD2A/240UNVD740/T5/BZ/D	240	120-277	0-10V	70	4000K	Type V	B5-U0-G3	31,370	129	Prm	MTO			
61963	AREAFLD2A/240UNVD750/T2/BZ	240	120-277	0-10V	70	5000K	Type II	B4-U0-G4	31,000	130	Prm	MTO			
61965	AREAFLD2A/240UNVD750/T2/BZ/D	240	120-277	0-10V	70	5000K	Type II	B4-U0-G4	31,000	130	Prm	MTO			
65263	AREAFLD2A/240UNVD750/T3/BZ	240	120-277	0-10V	70	5000K	Type III	B4-U0-G4	31,670	130	Prm	—			
61913	AREAFLD2A/240UNVD750/T3/BZ/D	240	120-277	0-10V	70	5000K	Type III	B4-U0-G4	31,670	129	Prm	MTO			
65264	AREAFLD2A/240UNVD750/T4/BZ	240	120-277	0-10V	70	5000K	Type IV	B3-U0-G5	31,670	130	Prm	—			
61914	AREAFLD2A/240UNVD750/T4/BZ/D	240	120-277	0-10V	70	5000K	Type IV	B3-U0-G5	31,670	129	Prm	MTO			
65265	AREAFLD2A/240UNVD750/T5/BZ	240	120-277	0-10V	70	5000K	Type V	B5-U0-G3	31,670	130	Prm	—			
61915	AREAFLD2A/240UNVD750/T5/BZ/D	240	120-277	0-10V	70	5000K	Type V	B5-U0-G3	31,670	129	Prm	MTO			
62199	AREAFLD2A/240HUV730/T2/BZ	240	277-480	0-10V	70	3000K	Type II	B4-U0-G4	29,100	121	Prm	MTO			
62200	AREAFLD2A/240HUV730/T3/BZ	240	277-480	0-10V	70	3000K	Type III	B4-U0-G4	29,100	121	Prm	MTO			
62201	AREAFLD2A/240HUV730/T4/BZ	240	277-480	0-10V	70	3000K	Type IV	B3-U0-G5	29,100	121	Prm	MTO			
62202	AREAFLD2A/240HUV730/T5/BZ	240	277-480	0-10V	70	3000K	Type V	B5-U0-G3	29,100	121	Prm	MTO			
61968	AREAFLD2A/240HUV740/T2/BZ	240	277-480	0-10V	70	4000K	Type II	B4-U0-G4	31,300	129	Prm	MTO			
65254	AREAFLD2A/240HUV740/T3/BZ	240	277-480	0-10V	70	4000K	Type III	B4-U0-G4	31,370	130	Prm	MTO			
65255	AREAFLD2A/240HUV740/T4/BZ	240	277-480	0-10V	70	4000K	Type IV	B3-U0-G5	31,370	130	Prm	MTO			
65256	AREAFLD2A/240HUV740/T5/BZ	240	277-480	0-10V	70	4000K	Type V	B5-U0-G3	31,370	130	Prm	MTO			

*Made To Order

Ordering Information (continued)

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	BUG Rating	Total Fixture Lumens	LPW	DLC	MTO*
61969	AREAFLD2A/240HUV750/T2/BZ	240	277-480	0-10V	70	5000K	Type II	B4-U0-G4	31,300	129	Prm	MTO
65257	AREAFLD2A/240HUV750/T3/BZ	240	277-480	0-10V	70	5000K	Type III	B4-U0-G4	31,670	130	Prm	MTO
65258	AREAFLD2A/240HUV750/T4/BZ	240	277-480	0-10V	70	5000K	Type IV	B3-U0-G5	31,670	130	Prm	MTO
65259	AREAFLD2A/240HUV750/T5/BZ	240	277-480	0-10V	70	5000K	Type V	B5-U0-G3	31,670	130	Prm	MTO
62092	AREAFLD2A/300UNVD730/T2/BZ	300	120-277	0-10V	70	3000K	Type II	B5-U0-G4	36,000	120	Prm	MTO
62187	AREAFLD2A/300UNVD730/T3/BZ	300	120-277	0-10V	70	3000K	Type III	B4-U0-G4	36,000	120	Prm	—
62094	AREAFLD2A/300UNVD730/T4/BZ	300	120-277	0-10V	70	3000K	Type IV	B4-U0-G5	36,000	120	Prm	MTO
62093	AREAFLD2A/300UNVD730/T5/BZ	300	120-277	0-10V	70	3000K	Type V	B5-U0-G4	36,000	120	Prm	MTO
61972	AREAFLD2A/300UNVD740/T2/BZ	300	120-277	0-10V	70	4000K	Type II	B5-U0-G4	37,000	124	Prm	—
61974	AREAFLD2A/300UNVD740/T3/BZ/D	300	120-277	0-10V	70	4000K	Type II	B5-U0-G4	37,000	124	Prm	MTO
65278	AREAFLD2A/300UNVD740/T3/BZ	300	120-277	0-10V	70	4000K	Type III	B4-U0-G4	37,330	124	Prm	—
65281	AREAFLD2A/300UNVD750/T3/BZ	300	120-277	0-10V	70	5000K	Type III	B4-U0-G4	37,810	126	Prm	—
61922	AREAFLD2A/300UNVD740/T3/BZ/D	300	120-277	0-10V	70	4000K	Type III	B4-U0-G4	37,330	130	Prm	MTO
65279	AREAFLD2A/300UNVD740/T4/BZ	300	120-277	0-10V	70	4000K	Type IV	B4-U0-G5	37,330	124	Prm	—
65282	AREAFLD2A/300UNVD750/T4/BZ	300	120-277	0-10V	70	5000K	Type IV	B4-U0-G5	37,810	126	Prm	—
61923	AREAFLD2A/300UNVD740/T4/BZ/D	300	120-277	0-10V	70	4000K	Type IV	B4-U0-G5	37,330	130	Prm	MTO
65280	AREAFLD2A/300UNVD740/T5/BZ	300	120-277	0-10V	70	4000K	Type V	B5-U0-G4	37,330	124	Prm	—
65283	AREAFLD2A/300UNVD750/T5/BZ	300	120-277	0-10V	70	5000K	Type V	B5-U0-G4	37,810	126	Prm	—
61924	AREAFLD2A/300UNVD740/T5/BZ/D	300	120-277	0-10V	70	4000K	Type V	B5-U0-G4	37,330	130	Prm	MTO
61973	AREAFLD2A/300UNVD750/T2/BZ	300	120-277	0-10V	70	5000K	Type II	B5-U0-G4	37,000	124	Prm	—
61975	AREAFLD2A/300UNVD750/T2/BZ/D	300	120-277	0-10V	70	5000K	Type II	B5-U0-G4	37,000	124	Prm	MTO
61925	AREAFLD2A/300UNVD750/T3/BZ/D	300	120-277	0-10V	70	5000K	Type III	B4-U0-G4	37,810	130	Prm	MTO
61926	AREAFLD2A/300UNVD750/T4/BZ/D	300	120-277	0-10V	70	5000K	Type IV	B4-U0-G5	37,810	130	Prm	MTO
61927	AREAFLD2A/300UNVD750/T5/BZ/D	300	120-277	0-10V	70	5000K	Type V	B5-U0-G4	37,810	130	Prm	MTO
62095	AREAFLD2A/300HUV730/T2/BZ	300	277-480	0-10V	70	3000K	Type II	B5-U0-G4	36,000	120	Prm	MTO
62096	AREAFLD2A/300HUV730/T3/BZ	300	277-480	0-10V	70	3000K	Type III	B4-U0-G4	36,000	120	Prm	MTO
62097	AREAFLD2A/300HUV730/T4/BZ	300	277-480	0-10V	70	3000K	Type IV	B4-U0-G5	36,000	120	Prm	MTO
62098	AREAFLD2A/300HUV730/T5/BZ	300	277-480	0-10V	70	3000K	Type V	B5-U0-G4	36,000	120	Prm	MTO
61966	AREAFLD2A/300HUV740/T2/BZ	300	277-480	0-10V	70	4000K	Type II	B5-U0-G4	37,000	124	Prm	MTO
65272	AREAFLD2A/300HUV740/T3/BZ	300	277-480	0-10V	70	4000K	Type III	B4-U0-G4	37,330	124	Prm	MTO
65273	AREAFLD2A/300HUV740/T4/BZ	300	277-480	0-10V	70	4000K	Type IV	B4-U0-G5	37,330	124	Prm	MTO
65274	AREAFLD2A/300HUV740/T5/BZ	300	277-480	0-10V	70	4000K	Type V	B5-U0-G4	37,330	124	Prm	MTO
61967	AREAFLD2A/300HUV750/T2/BZ	300	277-480	0-10V	70	5000K	Type II	B5-U0-G4	37,000	124	Prm	MTO
65275	AREAFLD2A/300HUV750/T3/BZ	300	277-480	0-10V	70	5000K	Type III	B4-U0-G4	37,810	126	Prm	MTO
65276	AREAFLD2A/300HUV750/T4/BZ	300	277-480	0-10V	70	5000K	Type IV	B4-U0-G5	37,810	126	Prm	MTO
65277	AREAFLD2A/300HUV750/T5/BZ	300	277-480	0-10V	70	5000K	Type V	B5-U0-G4	37,810	126	Prm	MTO
62963	AREAFLD2A/150UNVD740UT4BZ/TAA	150	120-277	0-10V	70	4000K	Type IV with universal mounting bracket	B3-U0-G3	19,140	127	Prm	MTO

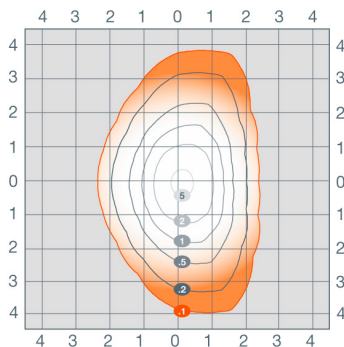
*Made To Order

Photometric Information

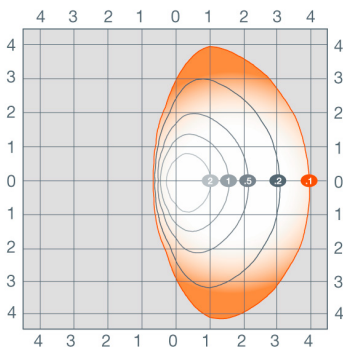
Mounting height = 20 ft

Mounting angle = 45° (where indicated)

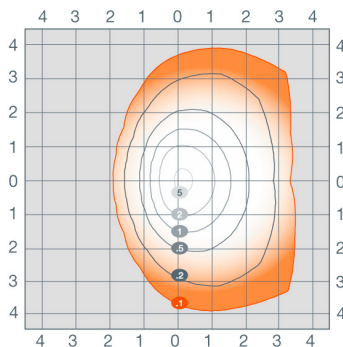
AREAFLD2A-80W-T3



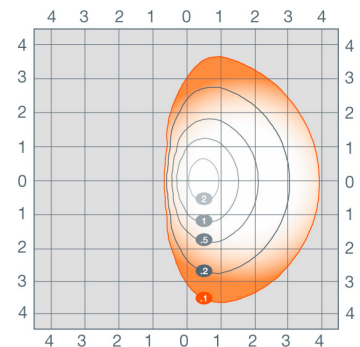
AREAFLD2A-80W-T3 at 45° tilt



AREAFLD2A-80W-T4



AREAFLD2A-80W-T4 at 45° tilt

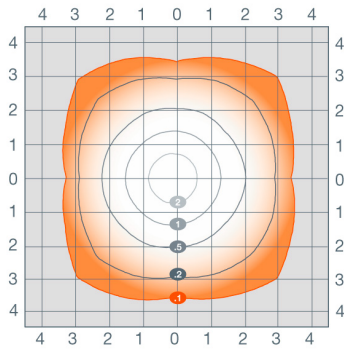


Photometric Information (continued)

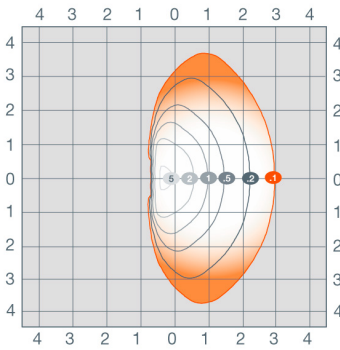
Mounting height = 20 ft

Mounting angle = 45° (where indicated)

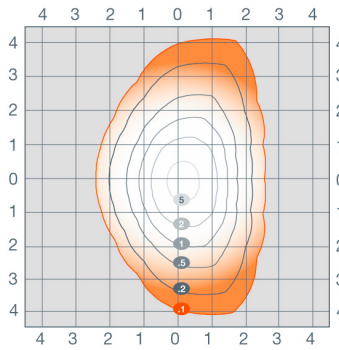
AREAFLD2A-80W-T5



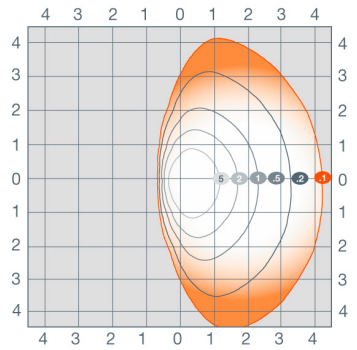
AREAFLD2A-80W-T5 at 45° tilt



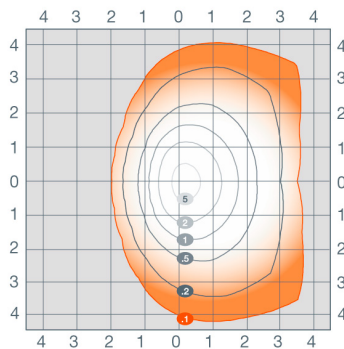
AREAFLD2A-100W-T3



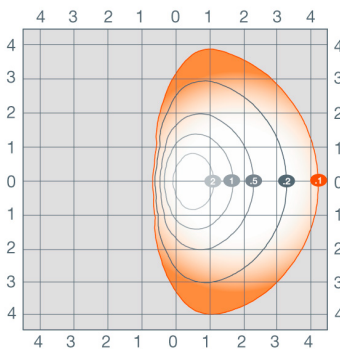
AREAFLD2A-100W-T3 at 45° tilt



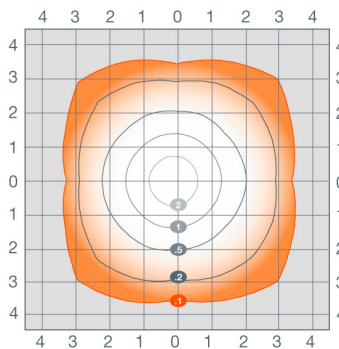
AREAFLD2A-100W-T4



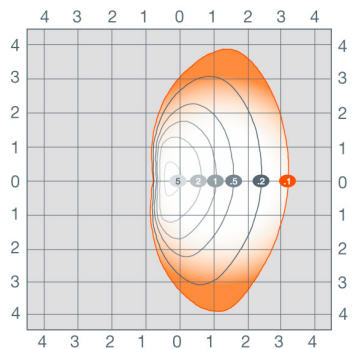
AREAFLD2A-100W-T4 at 45° tilt



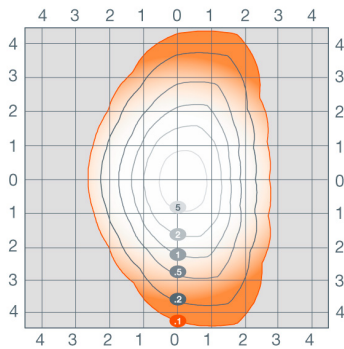
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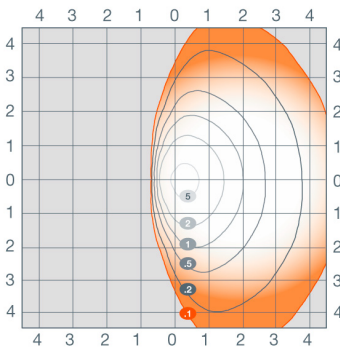
AREAFLD2A-100W-T5 at 45° tilt



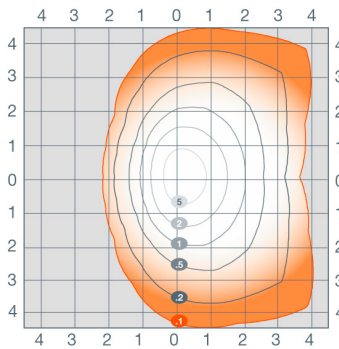
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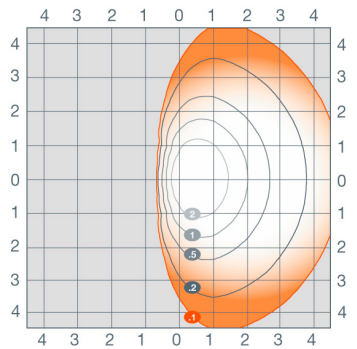
AREAFLD2A-150W-T3 at 45° tilt



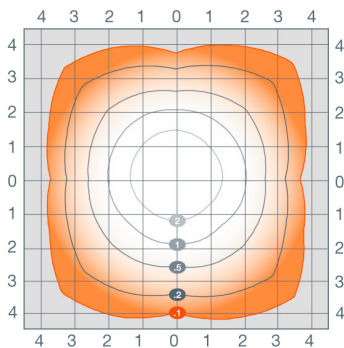
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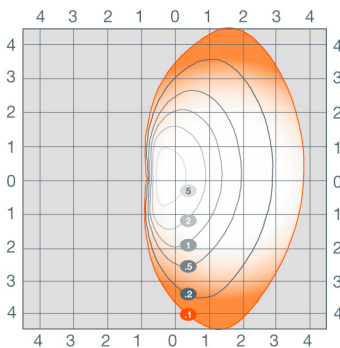
AREAFLD2A-150W-T4 at 45° tilt



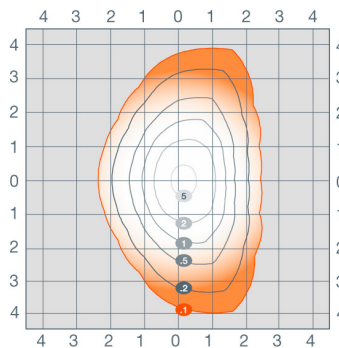
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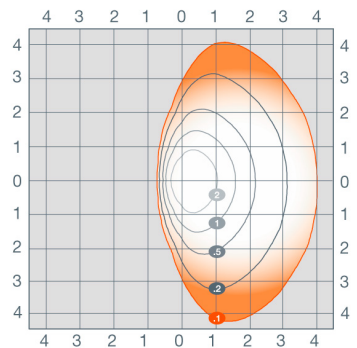
AREAFLD2A-150W-T5 at 45° tilt



AREAFLD2A-200W-T3



AREAFLD2A-200W-T3 at 45° tilt

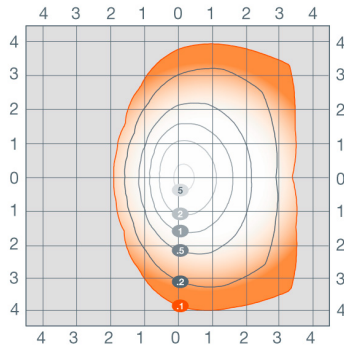


Photometric Information (continued)

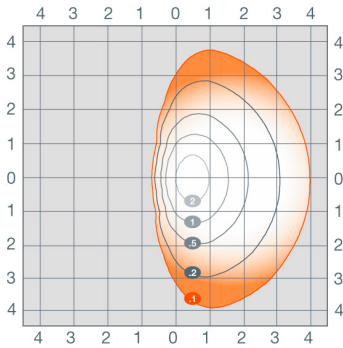
Mounting height = 20 ft

Mounting angle = 45° (where indicated)

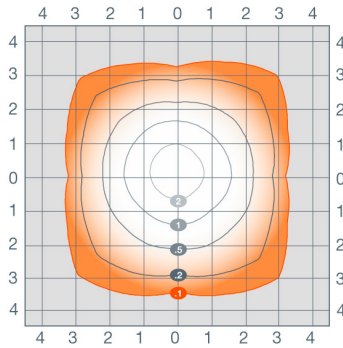
AREAFLD2A-200W-T4



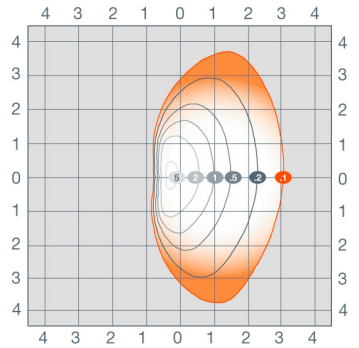
AREAFLD2A-200W-T4 at 45° tilt



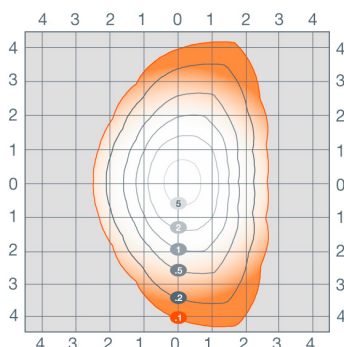
AREAFLD2A-200W-T5



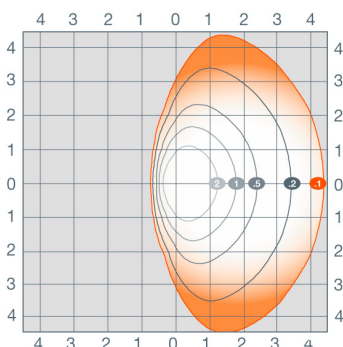
AREAFLD2A-200W-T5 at 45° tilt



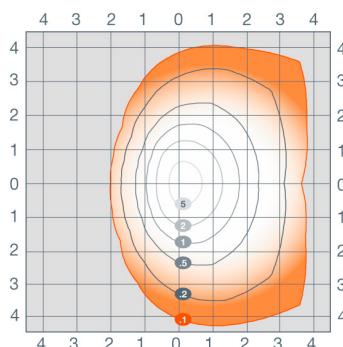
AREAFLD2A-240W-T3



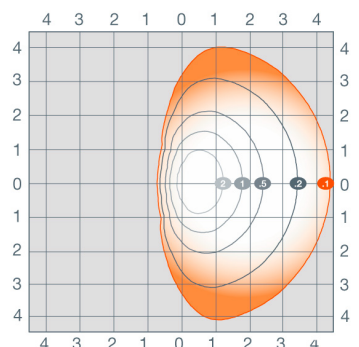
AREAFLD2A-240W-T3 at 45° tilt



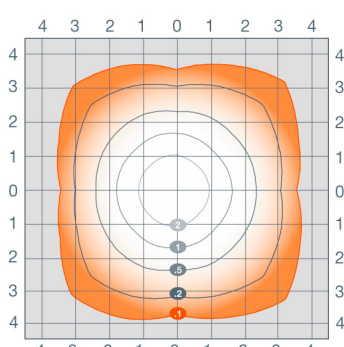
AREAFLD2A-240W-T4



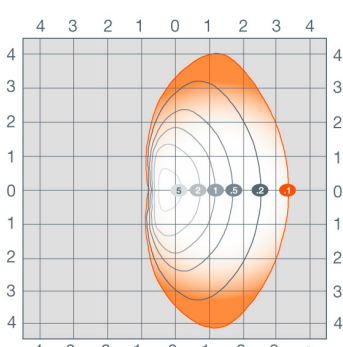
AREAFLD2A-240W-T4 at 45° tilt



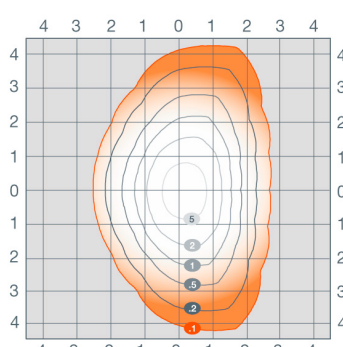
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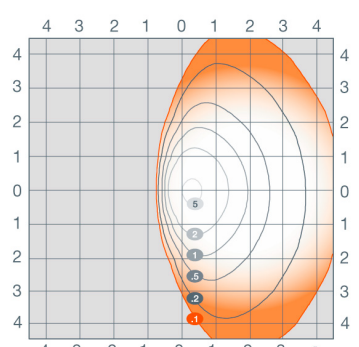
AREAFLD2A-240W-T5 at 45° tilt



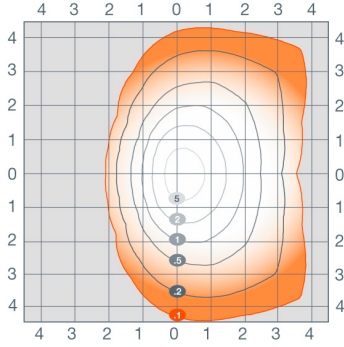
AREAFLD2A-300W-T3



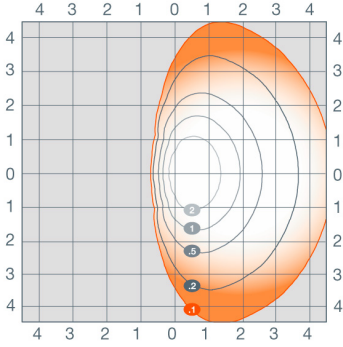
AREAFLD2A-300W-T3 at 45° tilt



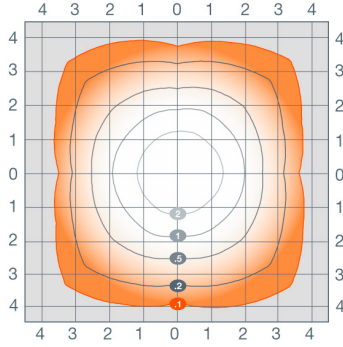
AREAFLD2A-300W-T4



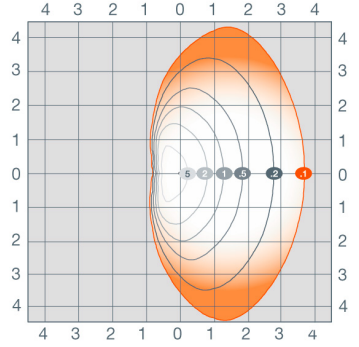
AREAFLD2A-300W-T4 at 45° tilt



AREAFLD2A-300W-T5

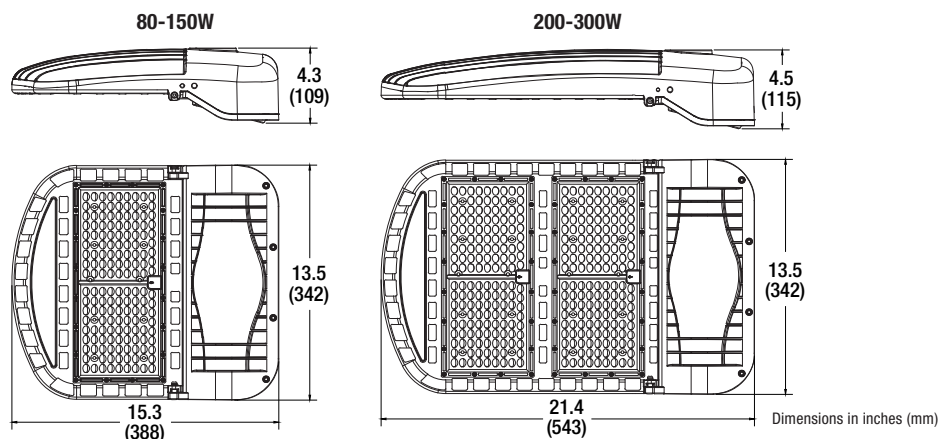


AREAFLD2A-300W-T5 at 45° tilt



Physical Information

Luminaire Description	Length	Width	Height	EPA (no knuckle, pole mount)	EPA (with knuckle mounted at 45° (slipfitter))
Area Light 80-150W	15.3" (388mm)	13.5" (342mm)	4.3" (109mm)	0.35ft ²	1.14ft ²
Area Light 200-300W	21.4" (543mm)	13.5" (342mm)	4.5" (115mm)	0.52ft ²	1.62ft ²



Mounting Accessories

Item Number	Ordering Abbreviation	Item Description
61875	AREAFLD2A/WALLMOUNT/BZ	Wall Mount, Bronze
61876	AREAFLD2A/POLEMOUNT/BZ	Pole Mount, Bronze
61877	AREAFLD2A/SLIPFITTER/BZ	Slip Fitter Mount, Bronze
61878	AREAFLD2A/TRUNNION/BZ	Trunnion Mount, Bronze
61879	AREAFLD2A/YOKEMOUNT/BZ	Yoke Mount, Bronze
61880	AREAFLD2A/VISOR01/BZ	Visor for 80, 100, and 150W luminaires
NEMA Photocontrols		
61393	AREAFLDXA/NEMAPHOTOCELL/UNV	NEMA locking photocell, 120-277V
61394	AREAFLDXA/NEMAPHOTOCELL/347	NEMA locking photocell, 347V
61395	AREAFLDXA/NEMAPHOTOCELL/480	NEMA locking photocell, 480B
Visor Accessories		
61880	AREAFLD2A/VISOR01/BZ	Full Cutoff Visor, Bronze*

*1 needed for 80W, 100W, 150W; 2 needed for 200W, 240W, 300W

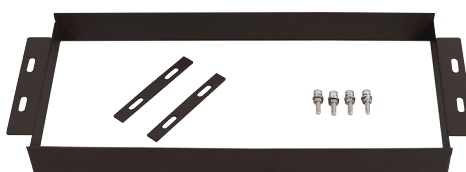
AREAFLD2A/TRUNNION/BZ



AREAFLD2A/YOKEMOUNT/BZ



AREAFLD2A/VISOR01/BZ



AREAFLD2A/WALLMOUNT/BZ



AREAFLD2A/POLEMOUNT/BZ



AREAFLD2A/SLIPFITTER/BZ



Poles

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