

ValueLED™ Area Light



Francisco Garza

ValueLED™ Area Light

Key Features and Benefits



Applications

- Area Lighting
- Parking lots
- Parking Garage Roofs
- General area lighting

The 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

- Type III, Type IV and Type V photometric distributions
- Integrated 7 pin photocontrol receptacle compatible with Standard NEMA photocell or 5 pin and 7 pin controllers. Shorting cap included.
- IP65 rated body allows aiming above 90 degrees
- 5 different mounting options provide maximum flexibility for area or flood lighting applications
- DLC Premium listed to maximize rebate opportunities

Wattage	CCT (K)	Dimming	Voltage	Warranty	DLC	Colors
80	4000K, 5000K	0-10V	120-277 (UNV)	5 years	Prm	Bronze
100	4000K, 5000K	0-10V	120-277 (UNV);347-480 (HUV)	5 years	Prm	Bronze
150	4000K, 5000K	0-10V	120-277 (UNV) 347-480 (HUV)	5 years	Prm	Bronze
200	4000K, 5000K	0-10V	120-277 (UNV) 347-480 (HUV)	5 years	Prm	Bronze
240	4000K, 5000K	0-10V	120-277 (UNV) 347-480 (HUV)	5 years	Prm	Bronze
300	4000K, 5000K	0-10V	120-277 (UNV) 347-480 (HUV)	5 years	Prm	Bronze



ValueLED™ Area Light Product Offering (80-100 W)

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	Total Fixture Lumens	LPW	DLC
65248	AREAFLD2A/080UNVD740/T3/BZ	80	120-277	0-10V	>70	4000K	Type III	10400	130	Prm
65249	AREAFLD2A/080UNVD740/T4/BZ	80	120-277	0-10V	>70	4000K	Type VI	10400	130	Prm
65250	AREAFLD2A/080UNVD740/T5/BZ	80	120-277	0-10V	>70	4000K	Type V	10400	130	Prm
65251	AREAFLD2A/080UNVD750/T3/BZ	80	120-277	0-10V	>70	5000K	Type III	10400	130	Prm
65252	AREAFLD2A/080UNVD750/T4/BZ	80	120-277	0-10V	>70	5000K	Type VI	10400	130	Prm
65253	AREAFLD2A/080UNVD750/T5/BZ	80	120-277	0-10V	>70	5000K	Type V	10400	130	Prm
65290	AREAFLD2A/100UNVD740/T3/BZ	100	120-277	0-10V	>70	4000K	Type III	13000	130	Prm
65291	AREAFLD2A/100UNVD740/T4/BZ	100	120-277	0-10V	>70	4000K	Type VI	13000	130	Prm
65292	AREAFLD2A/100UNVD740/T5/BZ	100	120-277	0-10V	>70	4000K	Type V	13000	130	Prm
65293	AREAFLD2A/100UNVD750/T3/BZ	100	120-277	0-10V	>70	5000K	Type III	13000	130	Prm
65294	AREAFLD2A/100UNVD750T4//BZ	100	120-277	0-10V	>70	5000K	Type VI	13000	130	Prm
65295	AREAFLD2A/100UNVD750T5//BZ	100	120-277	0-10V	>70	5000K	Type V	13000	130	Prm
61752	AREAFLD2A/100HUVD740/T3/BZ	100	347-480	0-10V	>70	4000K	Type III	13000	130	Prm
61753	AREAFLD2A/100HUVD740/T4/BZ	100	347-480	0-10V	>70	4000K	Type VI	13000	130	Prm
61754	AREAFLD2A/100HUVD740/T5/BZ	100	347-480	0-10V	>70	4000K	Type V	13000	130	Prm
61755	AREAFLD2A/100HUVD750/T3/BZ	100	347-480	0-10V	>70	5000K	Type III	13000	130	Prm
61756	AREAFLD2A/100HUVD750/T4/BZ	100	347-480	0-10V	>70	5000K	Type VI	13000	130	Prm
61757	AREAFLD2A/100HUVD750/T5/BZ	100	347-480	0-10V	>70	5000K	Type V	13000	130	Prm

* 347-480V are MTO



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Product Offering (150-200 W)

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	Total Fixture Lumens	LPW	DLC
61758	AREAFLD2A/150UNVD740/T3/BZ	150	120-277	0-10V	>70	4000K	Type III	19000	127	Prm
61759	AREAFLD2A/150UNVD740/T4/BZ	150	120-277	0-10V	>70	4000K	Type VI	19000	127	Prm
61760	AREAFLD2A/150UNVD740/T5/BZ	150	120-277	0-10V	>70	4000K	Type V	19000	127	Prm
61761	AREAFLD2A/150UNVD750/T3/BZ	150	120-277	0-10V	>70	5000K	Type III	19000	127	Prm
61762	AREAFLD2A/150UNVD750/T4/BZ	150	120-277	0-10V	>70	5000K	Type VI	19000	127	Prm
61763	AREAFLD2A/150UNVD750/T5/BZ	150	120-277	0-10V	>70	5000K	Type V	19000	127	Prm
65284	AREAFLD2A/150HUV740/T3/BZ	150	347-480	0-10V	>70	4000K	Type III	19000	127	Prm
65285	AREAFLD2A/150HUV740/T4/BZ	150	347-480	0-10V	>70	4000K	Type VI	19000	127	Prm
65286	AREAFLD2A/150HUV740/T5/BZ	150	347-480	0-10V	>70	4000K	Type V	19000	127	Prm
65287	AREAFLD2A/150HUV750/T3/BZ	150	347-480	0-10V	>70	5000K	Type III	19000	127	Prm
65288	AREAFLD2A/150HUV750/T4/BZ	150	347-480	0-10V	>70	5000K	Type VI	19000	127	Prm
65289	AREAFLD2A/150HUV750/T5/BZ	150	347-480	0-10V	>70	5000K	Type V	19000	127	Prm
65296	AREAFLD2A/200UNVD740/T3/BZ	200	120-277	0-10V	>70	4000K	Type III	25000	125	Prm
65297	AREAFLD2A/200UNVD740/T4/BZ	200	120-277	0-10V	>70	4000K	Type VI	25000	125	Prm
65298	AREAFLD2A/200UNVD740/T5/BZ	200	120-277	0-10V	>70	4000K	Type V	25000	125	Prm
65299	AREAFLD2A/200UNVD750/T3/BZ	200	120-277	0-10V	>70	5000K	Type III	25000	125	Prm
65300	AREAFLD2A/200UNVD750/T4/BZ	200	120-277	0-10V	>70	5000K	Type VI	25000	125	Prm
65301	AREAFLD2A/200UNVD750/T5/BZ	200	120-277	0-10V	>70	5000K	Type V	25000	125	Prm
61738	AREAFLD2A/200HUV740/T3/BZ	200	347-480	0-10V	>70	4000K	Type III	25000	125	Prm
61739	AREAFLD2A/200HUV740/T4/BZ	200	347-480	0-10V	>70	4000K	Type VI	25000	125	Prm
61740	AREAFLD2A/200HUV740/T5/BZ	200	347-480	0-10V	>70	4000K	Type V	25000	125	Prm
61741	AREAFLD2A/200HUV750/T3/BZ	200	347-480	0-10V	>70	5000K	Type III	25000	125	Prm
61742	AREAFLD2A/200HUV750/T4/BZ	200	347-480	0-10V	>70	5000K	Type VI	25000	125	Prm
61743	AREAFLD2A/200HUV750/T5/BZ	200	347-480	0-10V	>70	5000K	Type V	25000	125	Prm

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Product Offering (240-300 W)

Item Number	Ordering Abbreviation	Wattage (W)	Input Voltage (V)	Dimming	CRI	Color Temperature (CCT)	Distribution	Total Fixture Lumens	LPW	DLC
65260	AREAFLD2A/240UNVD740/T3/BZ	240	120-277	0-10V	>70	4000K	Type III	31000	129	Prm
65261	AREAFLD2A/240UNVD740/T4/BZ	240	120-277	0-10V	>70	4000K	Type VI	31000	129	Prm
65262	AREAFLD2A/240UNVD740/T5/BZ	240	120-277	0-10V	>70	4000K	Type V	31000	129	Prm
65263	AREAFLD2A/240UNVD750/T3/BZ	240	120-277	0-10V	>70	5000K	Type III	31000	129	Prm
65264	AREAFLD2A/240UNVD750/T4/BZ	240	120-277	0-10V	>70	5000K	Type VI	31000	129	Prm
65265	AREAFLD2A/240UNVD750/T5/BZ	240	120-277	0-10V	>70	5000K	Type V	31000	129	Prm
65254	AREAFLD2A/240HUVD740/T3/BZ	240	347-480	0-10V	>70	4000K	Type III	31000	129	Prm
65255	AREAFLD2A/240HUVD740/T4/BZ	240	347-480	0-10V	>70	4000K	Type VI	31000	129	Prm
65256	AREAFLD2A/240HUVD740/T5/BZ	240	347-480	0-10V	>70	4000K	Type V	31000	129	Prm
65257	AREAFLD2A/240HUVD750/T3/BZ	240	347-480	0-10V	>70	5000K	Type III	31000	129	Prm
65258	AREAFLD2A/240HUVD750/T4/BZ	240	347-480	0-10V	>70	5000K	Type VI	31000	129	Prm
65259	AREAFLD2A/240HUVD750/T5/BZ	240	347-480	0-10V	>70	5000K	Type V	31000	129	Prm
65278	AREAFLD2A/300UNVD740/T3/BZ	300	120-277	0-10V	>70	4000K	Type III	39000	130	Prm
65279	AREAFLD2A/300UNVD740/T4/BZ	300	120-277	0-10V	>70	4000K	Type VI	39000	130	Prm
65280	AREAFLD2A/300UNVD740/T5/BZ	300	120-277	0-10V	>70	4000K	Type V	39000	130	Prm
65281	AREAFLD2A/300UNVD750/T3/BZ	300	120-277	0-10V	>70	5000K	Type III	39000	130	Prm
65282	AREAFLD2A/300UNVD750/T4/BZ	300	120-277	0-10V	>70	5000K	Type VI	39000	130	Prm
65283	AREAFLD2A/300UNVD750/T5/BZ	300	120-277	0-10V	>70	5000K	Type V	39000	130	Prm
65272	AREAFLD2A/300HUVD740/T3/BZ	300	347-480	0-10V	>70	4000K	Type III	39000	130	Prm
65273	AREAFLD2A/300HUVD740/T4/BZ	300	347-480	0-10V	>70	4000K	Type VI	39000	130	Prm
65274	AREAFLD2A/300HUVD740/T5/BZ	300	347-480	0-10V	>70	4000K	Type V	39000	130	Prm
65275	AREAFLD2A/300HUVD750/T3/BZ	300	347-480	0-10V	>70	5000K	Type III	39000	130	Prm
65276	AREAFLD2A/300HUVD750/T4/BZ	300	347-480	0-10V	>70	5000K	Type VI	39000	130	Prm
65277	AREAFLD2A/300HUVD750/T5/BZ	300	347-480	0-10V	>70	5000K	Type V	39000	130	Prm

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Accessories and Notes (Mounting Options that are sold separately)



Luminaire + slipfitter mount (61877)



Luminaire + wall mount (61875)



Luminaire + yoke mount (61879)



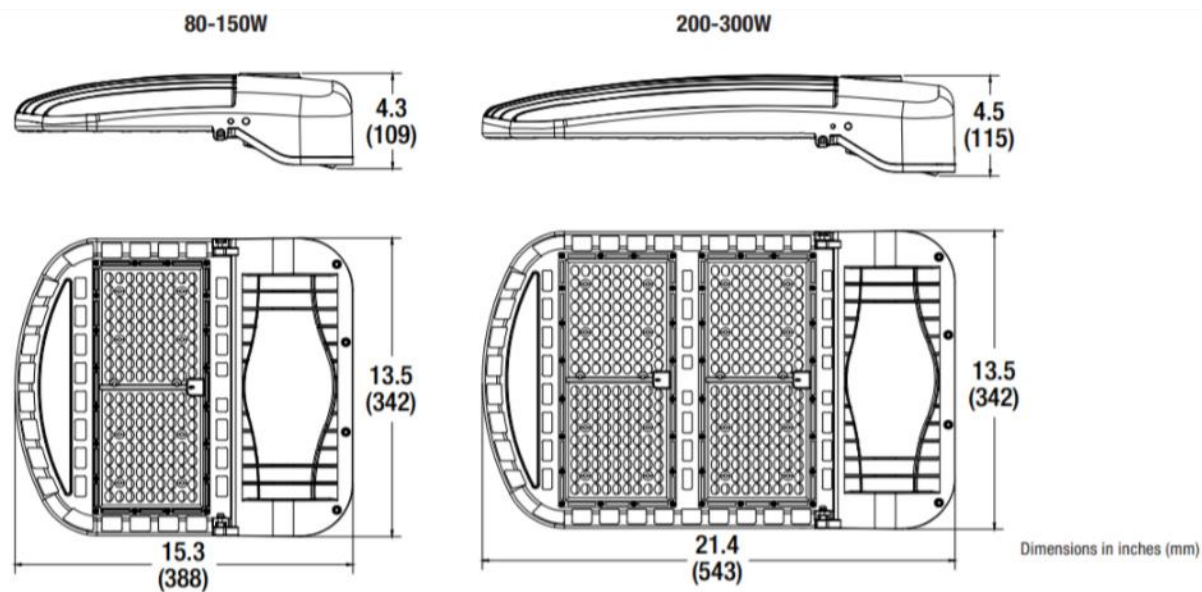
Luminaire + trunnion mount (61878)



Luminaire + pole mount (61876)

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Accessories and Notes (Wattage Differences)



The luminaire size differs based on the wattage.

The 80-150W models contain one LED engine

The 200-300W models contain two LED engines



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Accessories and Notes (Controls Information)



- Integrated 7 pin photocontrol receptacle compatible with standard NEMA photocell or 5 pin and 7 pin controllers. Shorting cap included.
 - This is a controls agnostic luminaire

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Nomenclature Review

Ordering Guide

AREAFLD	2A	/	XXX	XXX	D	7	XX	/	TX	/	BZ
Product Name	Generation		Wattage	Voltage	Dimming	CRI	Color Temp		Distribution		Color / Finish
AREAFLD =	2A = Generation 2A		080 = 80 Watts	UNV = 120-277V	D = 0-10V	CRI = > 70	40 = 4000K		T3 = Type III		BZ = Bronze
Area Floodlight			100 = 100 Watts	HUV = 347-480V	Dimming		50 = 5000K		T4 = Type IV		
Luminaire			150 = 150 Watts						T5 = Type V		
			200 = 200 Watts								
			240 = 240 Watts								
			300 = 300 Watts								



ValueLED™ Area Light

Key Takeaways

- Its 3 NEMA photometric distributions provide the ability to replace existing fixtures 1 for 1, or minimize the number of fixtures needed on new installations
- With its integrated NEMA 7 pin photocontrol receptacle (shorting cap included) allows the use of a standard NEMA photocell or 3rd party 5 pin and 7 pin controllers.
- The IP65 rated body allows aiming above 90 degrees
- The 5 different mounting options provide maximum flexibility for area or flood lighting applications
- Its DLC Premium listing ensure excellent energy efficiency and maximize the benefits of available utility rebates

THANK YOU