



## **Features**

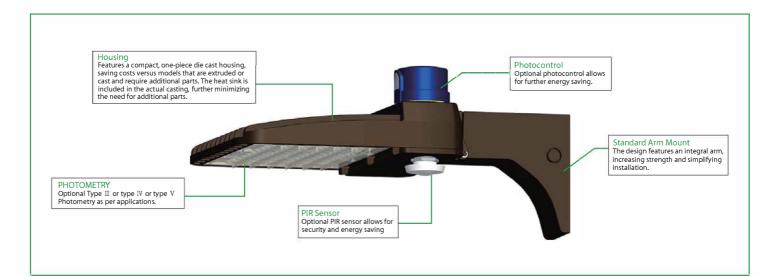
- The one piece die-cast aluminum housing with UV resistant polycarbonate optical lens, outstanding corrosion protection.
- Lumen output 17000lm.
- Various distribution patterns including Type III and Type IV and Type V
- Suitable for mounting heights ranging from 26-40' in area lighting applications
- Round pole. Square pole. slipfitter and wall mount
- · Optional for photocell. Increase energy savings with bi-level motion sensor
- Voltage is 120-277V and support 0-10V dimmable
- Fixtures are IP66 rated and suitable for use in ambients from -40°C to 40°C (-40°F to 104°F).
- Expected service life is over 100,000 hrs and 5 year limited warranty
- UL Wet location and DLC pending











## PERFORMANCE DATA

		4000K(70CRI)					5000K(70CRI)				
SYSTEM WATTS	DIST.TYPE	LUMENS	LPW	В	U	G	LUMENS	LPW	В	U	G
	3	17000lm	113 lm/W	3	2	2	17000lm	113 lm/W	3	2	2
150W	4	17000lm	113 lm/W	3	2	3	17000lm	113 lm/W	3	2	3
	5	17000lm	113 lm/W	4	2	2	17000lm	113 lm/W	4	2	2

## **EPA OF AREA LIGHT**

ltem	•		<b>*</b>				
	1	2 @90°	2 @120°	2@180°	3 @90°	3 @120°	4 @90°
150W	0.597	0.672	1.062	1.025	1.027	1.063	1.027

# **ELECTRICAL DATA**

	Number Of Drivers	Driver Current (Amps)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
	1		150	120	1.25
		3800	150	208	0.72
		3600	150	240	0.63
			150	277	0.54

### **MOUNTING**

- Standard versatile mounting arm accommodates multiple drilling patterns as well as square and round poles
- Wall Mount available for direct wall mounting and J-box mounting
- Optional for cast aluminum slipfitter mounting adapter



Arm Mount (4" and 5" Square and Round poles) Standard versatile mounting arm is simple to install and can be used with existing poles for retrofit installations.

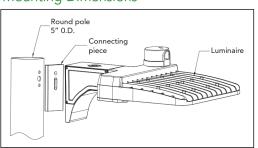


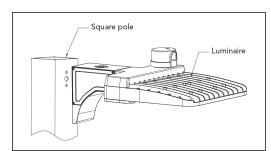
Slipfitter Mount An optional cast aluminum mast arm adapter secures fixture head to nominal 2"(2-3/8"O.D. pipe size) horizontal steel tenon arm.

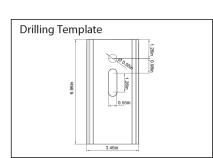


Wall Mount Wall Mount is easy to install for direct wall mounting with 1/2' conduit wiring or standard J-box mounting

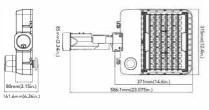
#### Mounting Dimensions



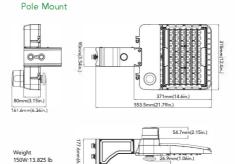


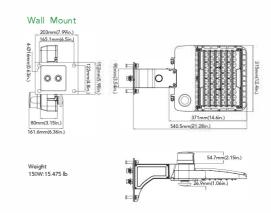


#### DIMENSION unit: inch/mm Slipfitter Mount

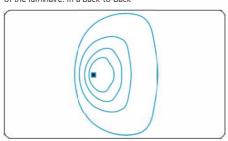




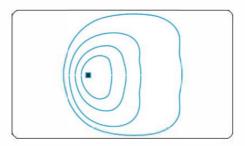




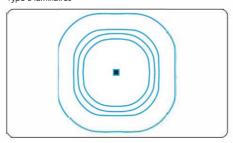
Type 3: Type 3 optics produce an asymmetrical pattern that directs the majority of the light forward and equally on both sides of the luminaire. In a back-to-back



Type 4: Type 4 is suitable for applications where light is primarily required forward, and minimal backlight is



Type 5: Type 5 optics produce a symmetrical square pattern that distributes light equally on all sides of the luminaire. Type 5 luminaires



ORDERING GUIDE									
Fixture Type	Wattage	Voltage	сст	Finish	Photocell (Option)	Sensor (Option)	Mounting	Photometry	
AL	150 <b>W</b>	27V	XXK	Y	Y	Y	Y	Y	
CCT-AL03 Area Light Series	<b>150</b> 150W	<b>27V</b> 120-277V	<b>40K</b> 4000K <b>50K</b> 5000K	D Dark Bronze B Black W White	P0 120-277V Photocell Blank Without Photocell	M With 120-277V Sensor Blank Without Sensor	SQ Square Pole Mount SP Slipfitter Mount WM Wall Mount	T3 TYPE II Photometry T4 TYPE IV Photometry T5 TYPE V Photometry	

#### ADDITIONAL MOUNTING ACCESSORIES

