

Project Name:	
Type:	

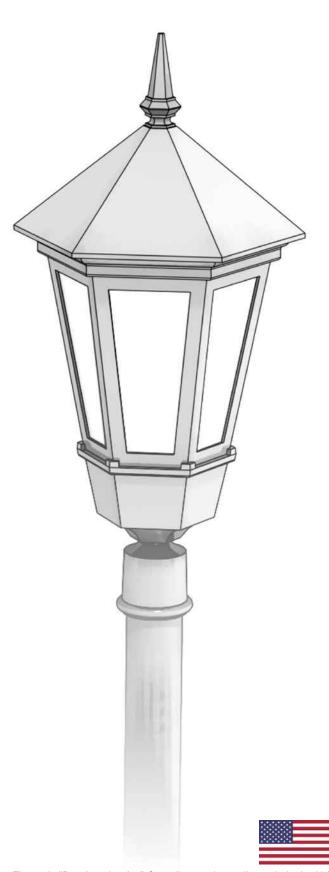
## Atlantis - ATL LED Ordering Matrix

Environmental Lighting for Architecture, Inc.

# Atlantis

The Atlantis is a traditional six-sided fixture which is available in three sizes. A favorite in ELA's line for many years, the Atlantis is suitable for pole, pier mount, cross arm, wall and ceiling mounted applications. The standard Atlantis fixture is available with a variety of side lenses from which to choose; and can also be specified with no side lenses to increase light output. The Atlantis, with its classic traditional style, superior quality, and high performance standards is a perfect specification for shopping malls, decorative street and site lighting, walkway lighting, parking lots, government building, schools, libraries, high-end residential and much more.





Fixture is "Buy America Act" Compliant and proudly made in the U.S.A.

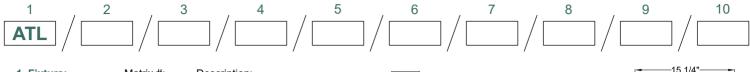


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## **Atlantis - ATL**

## **LED Ordering Matrix**

Environmental Lighting for Architecture, Inc.



			0	0		<u> </u>				
1 2 <b>ATL</b> /		3 4		5	6		7	8	9	10
1. Fixture:	Matrix #: ATL	<u>Description:</u> Atlantis Fixture			*	The Atlantis hexagonal s	is a shaped series	į	1	15 1/4"
2. Size:	Matrix #: 08 11 15	Weight:         EP/limit           5 lbs.         0.4           10 lbs.         0.8           27 lbs.         1.4			8 1/2"-	Ī	11 1/2"-	_		
3. Mounting:  *Specify which Crossarm, Pole, or Wall Bracket is to be used. See ELA website for choices.	Matrix #: CR* PT* BR* CP SP	Description: Cross Arm Post Top Wall Bracket Chain Pendant Stem Pendant		15"		20	)"	2	7"	
4. Distribution:	Matrix #: H2 H3 H4 H5	<u>Description:</u> Type 2 - Horizon Type 3 - Horizon Type 4 - Horizon Type 5 - Horizon	ıtal ıtal		ATL/08 izontal Max: 3 rtical Max: 27		ATL/11 Horizontal Max Vertical Max	x: 69w	Horizont	TL/15 tal Max: 101w al Max: 54w
Vertical	V3 V5	Type 3 - Vertical Type 5 - Vertical	(Corn Co (Corn Co	b) b)			Elevation \ 3 Fixture			
5. Lamping:	Matrix #: 35LED 50LED 69LED	<u>Description:</u> LED Board LED Board LED Board	<u>Diodes</u> 24 56 56	<u>Lumens*</u> 3360 4800 6624	Wattage* 35 50 69	Efficacy 96 96 96	<u>LED Drive</u> 292 417 575	1-10VD0	C, Triac, For C, Triac, For	Type** rward Phase rward Phase rward Phase
*Other wattages & lumens available upon request. **Other dimming types available upon request.	18LED 27LED 36LED 45LED 54LED	LED Corn Cob LED Corn Cob LED Corn Cob LED Corn Cob LED Corn Cob	81 81 135 135 135	1728 2970 4950 5940 11000	18 27 36 45 54	110 110 110 110 110	150 225 300 375 450	Line Volt Line Volt	tage On-Boa tage On-Boa	ard Transformer ard Transformer ard Transformer ard Transformer
6. Color Temps (k):	Matrix #: AM* 27 30 40	<u>Description:</u> Amber Color Ter 2700k Color Ten 3000k Color Ten 4000k Color Ten	np np np		7. Voltage	:	Matrix #: 120 208 240 277	Description 120VAC 208VAC 240VAC 277VAC	<u>1:</u>	
RGB's available upon reques *Amber not available in corn cobs.	<sup>i.</sup> 50	5000k Color Ten	np		*Contact ELA for	details.	347* 480*	347VAC 480VAC		
8. Lens:	Matrix #:	Description:			9. Finish: (Standard Powde	er Coat)	Matrix #:	Description		

Note: Other color temperature RGB's available upon re *Amber not available in corn c	equest. 50	2700k Color Temp 3000k Color Temp 4000k Color Temp 5000k Color Temp	*Contact ELA for details.	208 240 277 347* 480*	208VAC 208VAC 240VAC 277VAC 347VAC 480VAC	
8. Lens:  *Full cut-off compliant.	Matrix #: CA FA OA SG CG FG CTG FTG FTG CB FB HCG* HFG*	Description: Clear Acrylic Frosted Acrylic Opal Acrylic Seedy Glass Clear Glass Frosted Glass Clear Tempered Glass Frosted Tempered Glass Frosted Beveled Glass Horizontal Clear Tempered Glass Horizontal Frosted Tempered Glass	9. Finish: (Standard Powder Coat)  Note: Custom colors available upon request.	Matrix #: AG CC DB GY MG MN PW SB VL WH	Description: Augustine Green Charcoal Dark Bronze Architectural Grey Malaga Green Black - Midnight Pewter Statuary Bronze Village Green White	

### 10. Options:

- BBU test button location shall have visibility for testing on site Consult factory for placement location.
- BBU LED lumen output reduced in BBU mode.
- ELA Can integrate client specified wifi /remote control components upon request.

\* See ELA for mounting options

#### Matrix #: BBU **PCB** TB

**HSS** 

PCR3\* PCR5\* PCF7\*

**Description:** Battery Backup Photocell Button

Terminal Block 3 Pin Photo Control Receptacle 5 Pin Photo Control Receptacle 7 Pin Photo Control Receptacle House Side Shield

### **ELA Warranty Info:**

Environmental Lighting for Architecture, Inc. (ELA) offers a Five (5) Year Warranty on all products exclusively manufactured by ELA. Furthermore, ELA offers a Five (5) Year Warranty on all LED and LED components; and guarantees that no fewer than 90% of the diodes in each fixture will still be operating during this time. Please contact ELA for the details of each warranty.