



**Accessories & Replacement Parts:**



\*Shown Mounted

**Mounting Accessories (Order separately, Field installed)**

AOLAN4	Mounting Kit, Includes Bracket & Three (3) 4" Anchor Bolts
AOLAN8	Mounting Kit, Includes Bracket & Three (3) 8" Anchor Bolts
AOLAN12	Mounting Kit, Includes Bracket & Three (3) 12" Anchor Bolts
AOLAN15	Mounting Kit, Includes Bracket & Three (3) 15" Anchor Bolts
AOLRM	Root Mount Kit
AREBASE*	Bollard Retrofit Base Kit Adapts New Bollards to Most Existing Bolt Patterns. Fits all Eco-Revolution Bollards. Die Cast with Powdercoat Finish, Hardware Included. 1 1/2" Dia. x 1 1/2" H

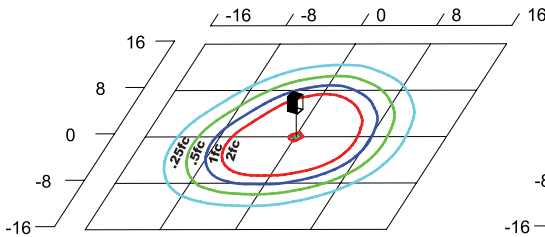
\*Specify Color: Z=Bronze, B=Black, C=Custom (Consult Factory)

**Replacement Parts (Order separately, Field installed)**

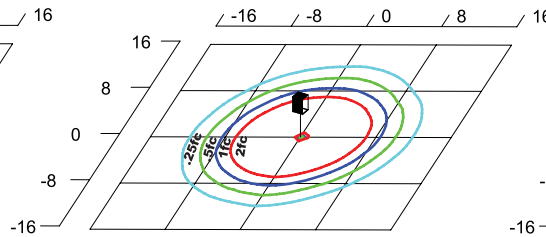
AOLPC	Replacement Round Polycarbonate Vandal-Resistant Lens
AORBASE*	Die Cast Base Plate with Powdercoat Finish Over a Chromate Conversion Coating.
AOADP1	Adapter Plate with Gaskets for Outlet Boxes. Fits LEPG Round Bollards. Die Cast with Bronze Powdercoat Finish.
3EBL120277	Battery Backup, Provides 90 Minutes of Backup Power.

\*Specify Color: Z=Bronze, B=Black

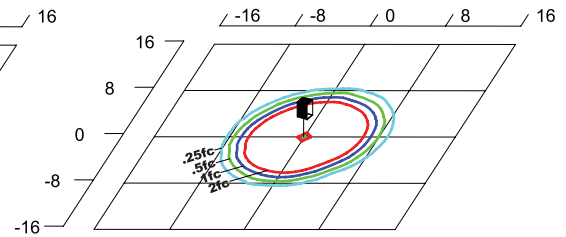
**Photometric Data**



**AOFG3QF1X15U5K Type V** Grid in feet, Mounting Height = 3.5 ft.



**AOFG5QF1X15U5K Type V** Grid in feet, Mounting Height = 3.5 ft.



**AOFRLQF1X15U5K Type V** Grid in feet, Mounting Height = 3.5 ft.

**Photometric Performance**

LED Board Watts	Drive Current (mA)	Input Watts	Optics	5000 CCT 80 CRI					4000 CCT 80 CRI					3000 CCT 80 CRI				
				Lumens	LPW	B	U	G	Lumens	LPW	B	U	G	Lumens	LPW	B	U	G
EasyLED 15w	116	17	AOG3 Type III Glass	1,156	68	1	3	1	1,110	65	1	3	1	1,023	60	1	3	1
			AOG5 Type V Glass	1,132	67	1	3	1	1,086	64	1	3	1	905	53	1	3	1
			AOL Louvers	763	45	1	2	1	733	43	1	2	1	675	40	1	2	1
			AORL Cone Reflector	1,510	89	1	3	1	1,450	85	1	3	1	1,225	72	1	3	1
			AORL Type III Optic	1,081	64	0	3	1	989	58	0	2	1	918	54	0	2	1

**Projected Lumen Maintenance**

Data shown for 5000 CCT			Compare to MH			
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
<b>L70 Lumen Maintenance @ 25°C / 77°F</b>	17	1.00	0.95	0.90	0.80	147,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
<b>L70 Lumen Maintenance @ 50°C / 122°F</b>	17	1.00	0.89	0.78	0.55	67,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
<b>L80 Lumen Maintenance @ 40°C / 104°F</b>	17	1.00	0.92	0.85	0.70	66,000

**NOTES:**

1. Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 116mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08.
2. Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.