

HARRIS ARCHITECTURAL FLOOD LIGHT

FLGA1

Features and Specifications

Applications

Streets and facility perimeter lighting.

Features

- Slim architectural design.
- · Measuring angle disc for precision mounting.
- · Sag glass lens.
- · Photo cell compatible.

Certification & Listings

- · UL Listed.
- DesignLights Consortium® qualified luminaire. Part Numbering Example
- · RoHs.

Construction

Die cast aluminum housing with architectural bronze UV resistant outdoor powder coated finish. Integrated cooling fins to release heat efficiently to extend the life of LED chips and driver.

Electrical

Available in 120v-277v.

Rated Life

50,000 hours L70.

Warranty

Orion LED fixtures are covered by a five-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties.



Product Series	Nominal Lumens	Voltage	Driver Type	Lens Type	Light Distribution Type	Mounting Option	CRI; Color Temperature	Sensor Option	
FLGA1	080L	UNV	NDX	F	N7	SFB	750	PE1	

Ordering Information

Product Series	Nominal Lumens	Voltage	Driver Type	Lens Type	Light Distribution Type	Mounting Option	CRI; Color Temperature	Sensor Option
FL= Flood Lighter G= G Series A= Architectural 1= Generation 1	080L= 8,000 lm 120L= 12,000 lm 140L= 14,000 lm 170L= 17,000 lm	UNV= 120- 277v	NDX= Non- Dimming	F= Flood Sag Glass Lens	N7= NEMA 7	SFB= Slip-fitter TMB= Trunnion UBR= U-bracket*	750 = 70 CRI; 5000K	PE1= Photo cell

Mounting Option Selection







Trunnion

Slip-fitter

U Bracket







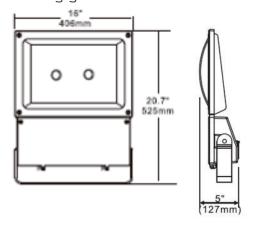
HARRIS ARCHITECTURAL FLOOD LIGHT

FLGA1

Physical and Performance Information¹

Product Series	Input Voltage	Wattage	Actual Lumens	LPW	ССТ	Power Factor	CRI	Length	Width	Depth	Weight
FLGA1-080L	120-277v	77w	8,795 lm	114	5000K	.98	≥70	20.70"	16.00"	4.00"	19.00 lbs.
FLGA1-120L	120-277v	115w	12,548 lm	109	5000K	.98	≥70	20.70"	16.00"	4.00"	19.00 lbs.
FLGA1-140L	120-277v	147w	14,850 lm	101	5000K	.98	≥70	20.70"	16.00"	4.00"	19.00 lbs.
FLGA1-170L	120-277v	172w	17,180 lm	100	5000K	.98	<u>≥</u> 70	20.70"	16.00"	4.00"	19.00 lbs.

"F" Sag glass lens



Additional Specification Information

 $^{\mbox{\tiny 1}}$ Actual performance may vary by up to +10% of values listed