

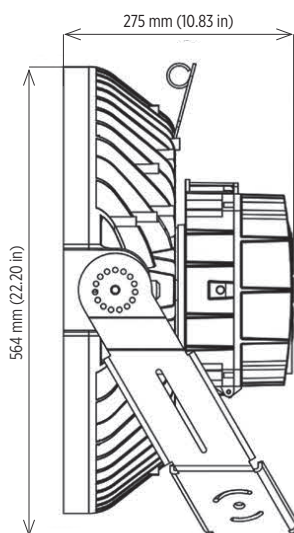
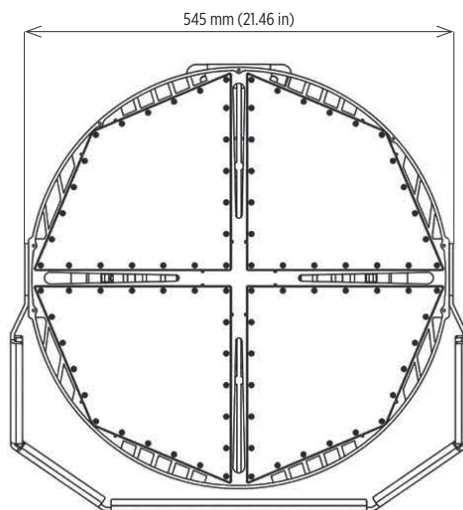


Designed for superior high mast or perimeter lighting
Exceptional output for effective long-distance lighting

Unmatched efficiency with options to minimize glare

LED technology increases efficiency, eliminates maintenance and supports green initiatives

Dimensions



Specifications

Construction	Heavy-duty die-cast aluminum housing
Finish	Black powder coat
Lens	Multiple distributions: 15° and 30°
Light source	750W and 108,000 lumens 960W and 125,000 lumens 4000K, 5000K, 5700K CCT CRI 70 / 80
Power source	120-277V, 50-60Hz 277-480V, 50-60Hz
Ambient operating temperature	-40°C to +50°C
Aiming	Horizontal and vertical
Fixture weight	60 lbs (27.2 kg)
EPA (wind load)	2.86 sq. ft. (0.27 m ²)
Warranty	5 years

Contact factory for IES files

Compliances

ETL/cETL Certified to:

- UL 1598 Suitable for Wet Locations

 CE
 DLC (pending)
 IP66



Javelin™ Series

High Performance LED Flood/Sports Light

PHOENIX®
DURABILITY X DESIGN™

Ordering Information

Example: JAV-960-LN-120-277-00-5070-A

Fixture	Wattage	Optics	Voltage	Controls	CCT/CRI	Mount
JAV	750	LN	120-277	00	4070	A
	960	LP	277-480	PH	4080	B
				SN	5070	C
					5080	
					5770	
					5780	

Wattage

750	750W and 108,000 lumens
960	960W and 125,000 lumens

Optic

LN	15°
LP	30°

Voltage

120-277	120-277V, 50-60Hz
277-480	277-480V, 50-60Hz

Controls

00	Without sensor
PH	Twist-lock receptacle with photocell
SN	With sensor

CCT/CRI

4070	4000K and 70 CRI
4080	4000K and 80 CRI
5070	5000K and 70 CRI
5080	5000K and 80 CRI
5770	5700K and 70 CRI
5780	5700K and 80 CRI

Mount

A	Harp (standard)
B	Stadium
C	Yoke

Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.

Product design and specifications are subject to change without notice. The most current version of this specification sheet can be found on our website: www.phoenixlighting.com.