

Acion

Large LED Accent

ACCL / BLK



Features

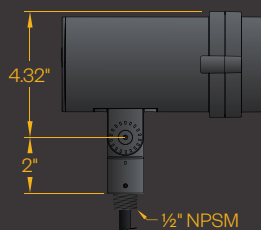
The Amerlux Acion accent luminaire employs solid state technology and precision engineering to provide small scale LED solutions in landscape and architecture layouts. All components are encapsulated inside a single attractive enclosure designed for superior performance in weather resistant applications. Offered in a choice of beam spreads, finishes, and color temperatures, two mounting options and glare shield are also available.

Product Overview

Wattage:	17W
Lumen Output:	1,360 lm
Color Temp:	2,700K / 3,000K / 3,500K
Dimming:	ELV at 120v only

PROJECT:

TYPE:



Construction:

- Die-cast aluminum
- IP67 sealed optical chamber and integral driver chamber
- Easy "two-screw" integral driver access, does not disturb optical chamber seal
- Flush lens prevents puddles/water deposits in upward facing applications
- Knuckle mount
- Vertical aiming lock, with tamper-resistant tooled locking after final aiming

Optics:

- Lumen maintenance: 70% @ 50,000 hours
- 10°, 15°, 30°, 40°, 60°, 60x10, 60x30, 90x60 beam spreads are available with secondary shaping lens

Electrical:

- Integral driver
- Input voltage 120v-277v auto-sensing
- 1/2" NPSM wire entry
- Drive current 700mA
- Power consumption 17W
- ELV dimmable at 120v only

ETL listed, suitable for wet locations.

Accessories:

- Ground Stake (**GSP17**)
- Ground Spike (**GSP2**)
- Junction Box (**JBOX**)
- Junction Mount (**JCOV**)

Optical Accessories:

- Hexell Louver (**HCL**)
- Half Glare Shield (**HGL**)

Finish:

Premium quality thermoset polyester powdercoat for a durable finish.

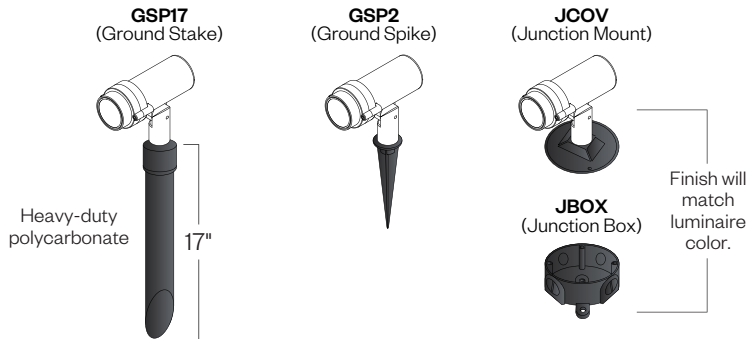
BLK -Satin Black
CLB -Classic Bronze

GRN -Green
CSTM -Custom

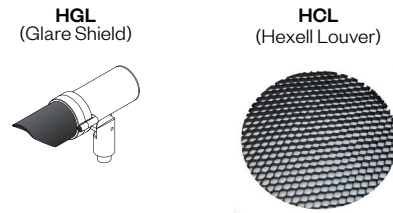
PROJECT:

TYPE:

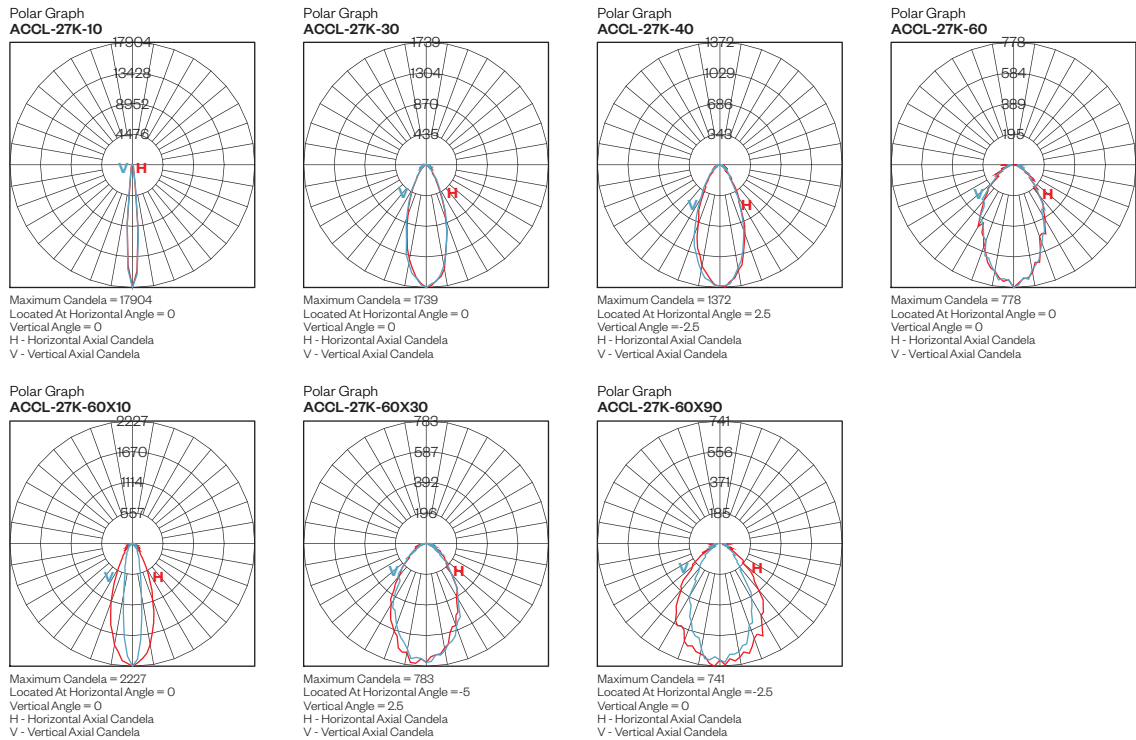
Accessories:



Optical Accessories:



Optical Performance:



Data represents the use of light shaping filters
Complete photometric data (ies format) available upon request

Ordering Information

Model	OCT	Beam Spread	Approx. Lumens	Total Efficacy	Mounting	Finish	Accessories	Optical Accessories		
ACCL	27 (2,700K)	Symmetric Pattern	10 (10°)	1240-1360	72-80 lm/W	K (Knuckle)	BLK CLB GRN CSTM	GSP17 GSP2 JBOX JCOV	HCL HGL	
			15 (15°)	1190-1305	70-76 lm/W					
			30 (30°)	1140-1250	67-73 lm/W					
			40 (40°)	1130-1250	66-73 lm/W					
			60 (60°)	1110-1190	65-70 lm/W					
	30 (3,000K)	Horizontal Pattern	H6010 (60x10)	980-1180	57-69 lm/W					
			H6030 (60x30)	1070-1190	62-70 lm/W					
			H9060 (90x60)	1050-1170	61-68 lm/W					
			Vertical Pattern	V6010 (60x10)	1180-980					69-57 lm/W
				V6030 (60x30)	1190-1070					70-62 lm/W
35 (3,500K)		V9060 (90x60)	1170-1050	68-61 lm/W						

Ordering options shown as **BOLD**. Example: **ACCL/27/40/K/BLK**