



# Ordering Number Logic

## Industrial High Bay & Low Bay Lighting

### ABV3-Series - Stock & Flow Edition



Project name \_\_\_\_\_  
 Date \_\_\_\_\_  
 Type \_\_\_\_\_

**ABV3**    **A**    **Q**    **W**    **1PK**

PRODUCT ID	VOLTAGE	LUMEN OUTPUT	PERFORMANCE LEVEL	LED COLOR TEMP	OPTICS/ LENS	SENSOR/ WIRELESS	CONTROL WIRING	MOUNTING	CORD	PLUG	FINISH	OPTIONS
ABV3 = Albeo Highbay ABV 3rd Gen	0 = 120/277 1 = 120* 4 = 277* D = 347* 5 = 480* <small>*Specify single voltage if plug, sensor, or wireless needed.</small>	12 = 12,000 18 = 18,000 24 = 24,000 48 = 48,000	A	70 Plus CRI 47 = 4000K 57 = 5000K	<b>Clear Lens:</b> 1C = 120° Clear Lens 9C = 90° Clear Lens <b>Diffused Lens:</b> Maximum Glare Reduction 1D = 120° Diffused Lens 9D = 90° Diffused Lens <b>Open Optic:</b> 1Q = 120° No Lens 9Q = 90° No Lens	Q = None A = Occ Sense On/Off 360° LSXR B = Occ Sense High-Low Dimming 360° LSXR P = Daylight Sense w/ Occupancy On/Off LSXR	V = 0-10V Dimming Q = Non-dimming	ST = Standard 22 = 1/2" Threaded rod mount kit SM = Surface Mount *Rod and nuts not included 23 = 3/4" Pendant Mount Kit 3/4" <small>*Conduit not included</small> 41 = Y-Cable/ Hook 5 ft. 42 = Y-Cable/ Hook 10 ft. 43 = Y-Cable/ Hook 15 ft. 44 = Y-Cable/ Hook 20 ft.	K = Knockout A = 6 ft. 18ga cord	Q = None W = White Powder Coat	1PK = Single Pack <small>*Battery Backup for 120-277V sold separately</small>	



LUMEN PACKAGE	OUTPUT LEVEL	70 CRI @ 4000K OR 5000K CCT				MODULE BODY
		TYPICAL DELIVERED LUMENS	TYPICAL POWER		TYPICAL LPW 120-277V	
			120-277V	347/480V		
12	A	11,700	68	70	172	1S
18	A	17,300	109	110	159	1S
24	A	23,400	162	168	142	1S
48	A	46,500	330	341	141	2S

\*All packages are 40°C rated max ambient. Lumens shown with Clear Lens 120° "1C" Optic

CRI	CCT	OUTPUT
70	5000K	100%
	4000K	100%

OPTIC LENS CODE	OPTIC DESCRIPTION	OUTPUT MULTIPLIER
1C	120° Clear Lens	100%
9C	90° Clear Lens	98%
1D	120° Diffused Lens	95%
9D	90° Diffused Lens	93%
1Q	120° No Lens	102%
9Q	90° No Lens	100%



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