





Electrical	
Input Voltage	90-528VAC / 48VDC Solar Input Optional
Frequency Range	50/60Hz
Surge Spike Protection	Compliance to EN61000-4-2,3,4,5,6,8,11; ENV50204, EN61547, EN55024, heavy industry level (surge 4KV), criteria A

Optical	
Light Source	CREE XHP 70-2
Color Temperature	3000k, 4000k, custom
Custom Design Lens Source	LEDiL
Delivered Light Efficiency	>50%
Beam Pattern	Type II, Type III, Type IV, Type V, Custom

Environmental	
Operating Temperature	-40 to + 85C
Certifications	UL

Mechanical	
Dimensions	520 x 280 x 75 mm
Weight	12.8 lbs (5.8 kg)
Casing Material	Alluminum Alloy
Lens Material	Glass
Mounting	2.6" / 63 mm



**Ordering Information for Apollo SL Series (Example: SL3CW120700SB0)**

Product Family	Version	Light Color	Watts	Drive Current	Voltage	Lens	Factory Installed Options
SL	5	NW=4000K WW=3000K	35=35W 70=70W 105=105W 140=140W	2100	S=90-305VAC H=180-528VAC	0=None A=Type 2 B=Type 3 C=Type 4 D=Type 5 E=Custom	0 = None 1 = 900 MHz 2 = WiFi 3 = Camera 4 = Photo Cell 5 = Power Cable



**Dimensions:** Fixture 4 to 8 LED = 520 x 280 x 75 mm

**Weight:** 12.8 lbs (5.8 kg)

**Sample Catalog Number**



**Order Confirmation**

<b>Project Name:</b>	<b>Comments:</b>
<b>Approved by:</b>	
<b>Date:</b>	
<b>Quantity:</b>	
<b>Catalog Number:</b>	

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