







APPLICATIONS

Ideal for use on outdoor walls along perimeters of buildings, townhouses, condominiums, schools.

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The AWL3-LED114 is a wall pack with an adjustable head that can be aimed straight down for dark sky requirements or aimed out to deliver the light where required.

Project	
Туре	
Date	
Notes	

SPECIFICATIONS

Construction

Die cast aluminum housing with tamperproof stainless steel hardware. Clear tempered glass lens with a gasket. There are 6 conduit entries. The unit has a unique hinge assembly for easy installation and a leveling bubble on the back box for proper alignment.

LED configuration

The AWL3-LED114 has three LED Chips On Board (COBs) that deliver min. 13,680 lumens. The LEDs have a color temperature of 5000K as standard. 3000K and 4000K also available. The LEDs have a CRI of greater than 70 and an operating temperature range of -40°C to +40°C.

Adjustable head

The fixture can be aimed 0° - 90° delivering more lumens on the ground where needed.

Electrical

Total system wattage of the unit is 114W. The standard unit has a high efficiency dimmable driver that operates at 120 -277V. 10KV surge supressor available.

Finish

Standard finish is bronze, black and white. Please consult factory for custom color.

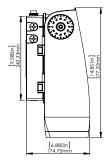
Accessories

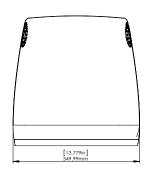
Visor, Polycarbonate Lens, Wire Guard, Photocontrol, On/Off Sensor and 0 - 10V Dimmable Smart Sensor.

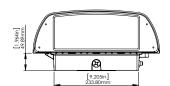
Watts	114W
Lumens	min. 13,680
Efficacy	min. 120 lumens per watt

Operating Temperature	-40°C to +40°C		
Certification	cULus, IP65		
Rated life	100,000 hours		
Color Temperature	5000K (standard) 4000K, 3000K (option)		
Warranty	5 Years		
Total Harmonic Distortion	10%		
Power Factor	0.985		

DIMENSIONS









Shown with optional Motion Sensor











INSTALLATION INFORMATION

1. Open fixture, mount back box to junction box



2. Rest fixture onto hinges and connect wires



3. Reattach fixture to back box

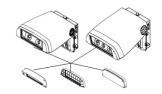


4. Use set screw to adjust fixture to desired angle



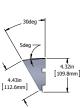
ACCESSORIES

Visor (V), Wire Guard (WG),

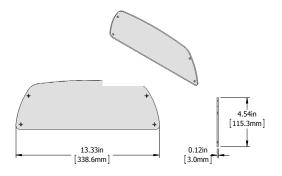


Polycarbonate lens (PCL)

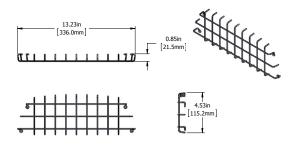




Visor

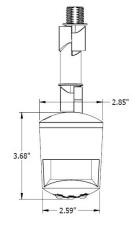


Polycarbonate Lens



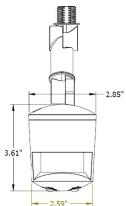
Wire Guard

MS180 DIM 0 - 10V Dimmable Smart Sensor (DMS), MS180S On/Off sensor (SMS)



Dimmable Smart Sensor

The MS180DIM is a fully adjustable, dimmable smart sensor that allows you to provide reduced light levels as low as 10% when no motion is detected.



On/Off Sensor

The MS180S is a fully adjustable motion sensor that can be set for dusk to dawn operation or other custom applications.

Contact us to learn more.



ORDERING GUIDE

AWL3	-	LED114	-	-	-	-	
			VOLTAGE	COLOR TEMP	FINISH	0	PTIONS
			B - 120 - 277V	* 5K - 5000K*	BRZ - BRO	NZE* V	- Visor
			A - 120V	4K - 4000K	BLK - BLA	CK WG -	Wire Guard
			F - 277V	3K - 3000K	WHT - WH	ITE PCL - Poly	carbonate Lens
					CC - CUST	OM DMS - Dir	nmable Sensor
					COLOR	SMS - C	On/Off Sensor
						PC -	Photocell
						10KV Sui	rge Supressor

^{*} Standard configuration