

WP-A

LED wall pack light A series

Features

- Die-casting aluminum Housing.
- Efficient aluminum reflector.
- Tempered glass lens.
- Waterproof, dustproof, standard by IP65.
- Up to 100lm/w.
- Power factor greater than 0.90.
- 1-10V dimmable can be offered.
- FCC47CFR Part15 Class B Compliant

Application

- Building Accent Lighting
- Landscape Lighting
- Passageway Lighting
- Parking Lot Lighting
- Area Lighting
- Storage Area Lighting

Certificate

- UL/cUL(E467356), CE, RoHs

Warranty

- 5 Years warranty

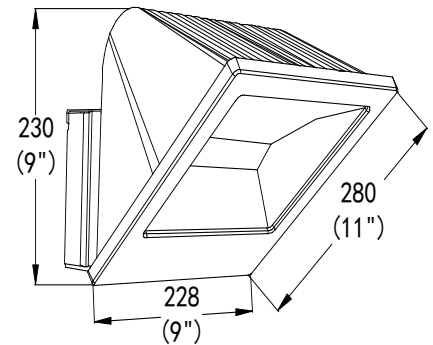
Specifications

Model No.:	WP-40A	WP-60A	WP-80A
Power Consumption:	40W	60W	80W
Input Voltage:	100-277Vac	100-277Vac	100-277Vac
Operate Frequency:	50-60Hz	50-60Hz	50-60Hz
Lumens Output:	3600lm	5400lm	7200lm
LED Brand:	SAMSUNG		
Color Temperature:	3000K / 4000K / 5000 / 6000K		
CRI:	Ra≥75		
Beam Angle:	60°		
IP Rated:	IP65		
Power Factor:	>0.90		
Total Harmonic Distortion:	<20%		
Working Temp.:	-20°C ~ 40°C		
Storage Temp.:	-40°C ~ 70°C		
Lifespan L70(H):	>50,000 Hours		
Cables:	0.3m three-core high quality silicon wire		
Fixture Weight:	3.9Kg(8.6lb)	3.9Kg(8.6lb)	4.15Kg(9.2lb)

Note1: Different Color LED light performance somewhat deviation, rates≤5%



Unit: mm

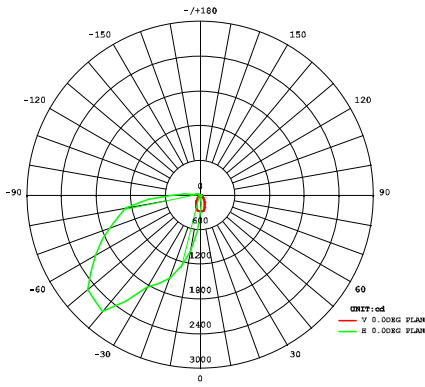


Ordering Information

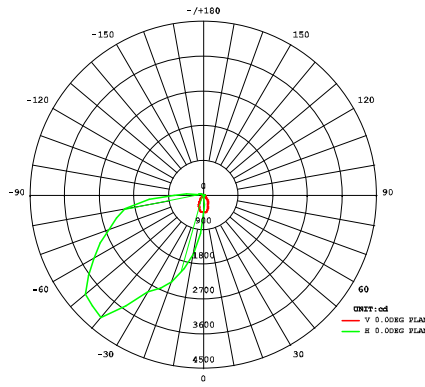
Sample: WP-40A-277V-50K

Product	Input Voltage	CCT	Housing color	Operation
WP-40A 40W	277V 100-277Vac	30K 3000 kelvin	Blank Brown (Standard)	Blank Non-dimming (Standard)
WP-60A 60W	347V 220-480Vac	40K 4000 Kelvin		ADIM 1-10V Dimming
WP-80A 80W		50K 5000 Kelvin 60K 6000 Kelvin		

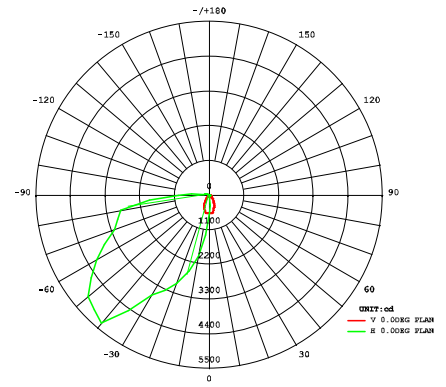
Light Distribution Curve



40W

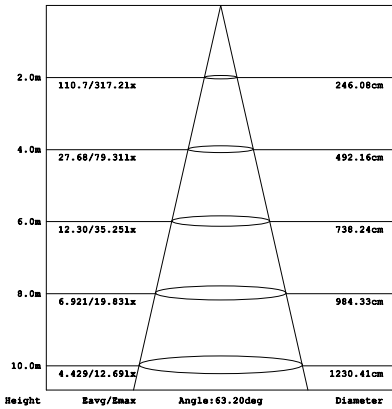


60W

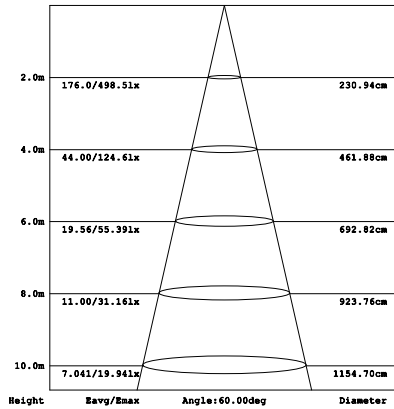


80W

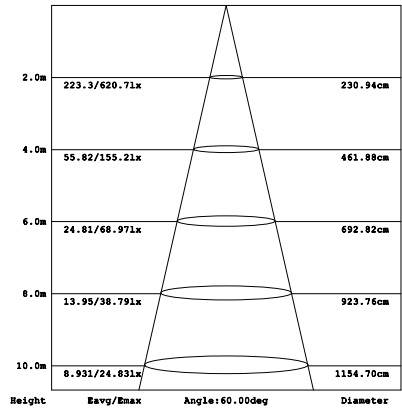
Illumination Distribution



40W



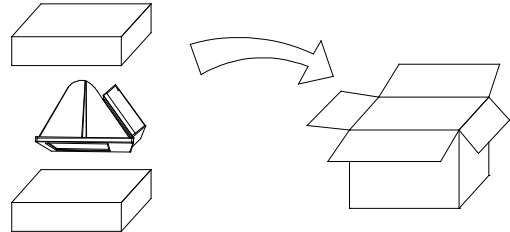
60W



80W

Packing information

Item	Q'ty/CTN	Net W.	Gross W.	CTN Size
WP-40A-277V	1	5kg	5.5kg	330x350x300mm
WP-60A-277V	1	5kg	5.5kg	330x350x300mm
WP-80A-277V	1	5kg	5.5kg	330x350x300mm



Warranty Policy

- Standard 5 years after purchase under normal usage
- Will provide free/rework new products based on the proof-documents
 - (1). If driver failed, we'll send new driver
 - (2). If LED failed, we'll send new LED
 - (3). Unclear reason, we will sent full new set