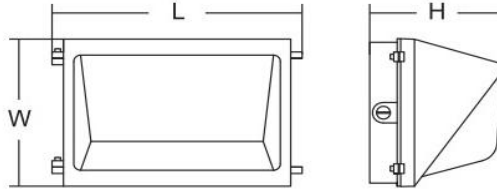


Power	L	W	H
40W	14.37in	9.05in	7.67in
60W	14.37in	9.05in	7.67in
80W	18.31in	9.05in	9.61in
100W	18.31in	9.05in	9.61in

Specification



Performance Summary

- ◆ 40W/60W/80W/100W to replace 150W up to 400W MH
- ◆ 80lm/W for fixture
- ◆ LM-80 report and IES data available
- ◆ Die-cast aluminum housing with efficient heat conduction Al6063
- ◆ Heat breathable silicone sealing ring, effectively waterproof and dustproof
- ◆ Built-in power supply modules, easy installation and maintenance
- ◆ 5 year warranty
- ◆ ETL, lighting facts listed

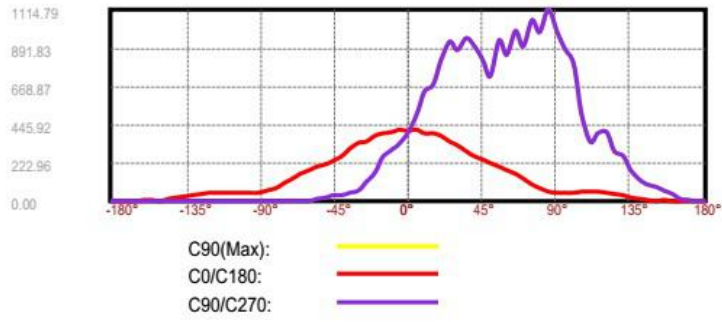
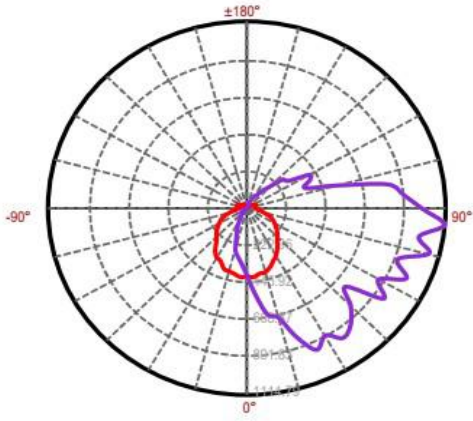
Application

Provide a safe and reliable maintenance-free operation of energy-efficient lighting solutions. Lighting Special: building facades, parking lots, garages, sidewalks, loading areas and other outdoor spaces.

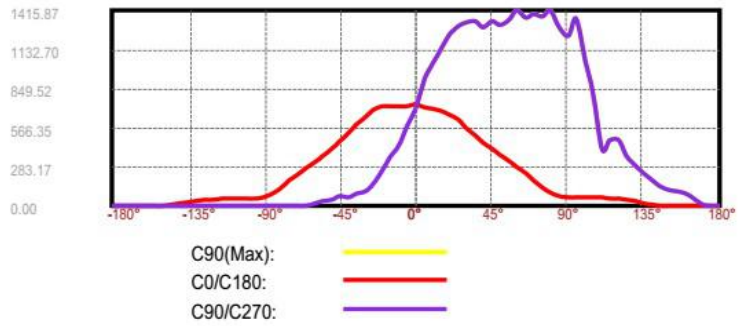
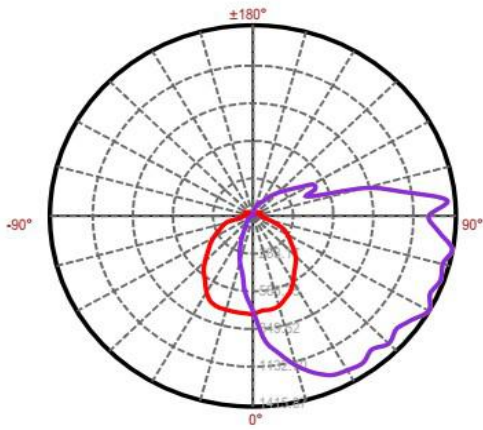
General Performance	Power Consumption	40W	60W	80W	100W
	Lumen Output	3200lm	4800lm	6400lm	8000lm
	Efficacy	80lm/W			
	Color Temperature	3000K/4000K/5000K			
	LED	Philips(3030)			
Electrical	Power Factor	>0.9			
	Input Voilage	100-240Vac/277Vac			
	THD	<20%			
	Power Supply Brand	MeanWell			
Physical	Weight	5.2Kg	5.4Kg	8.5Kg	8.7Kg
	Dimension	360x230x291mm	360x230x291mm	465x230x350mm	465x230x350mm
	Housing	Die-cast aluminum			
	Lens	Glass			
	Mounting	Recessed Outlet or to surface			
	Operation Temperature	-35°C~55°C			
	Humidity	20%~85%,non condensing			
	Finish	Black			
	IP rated	IP54			
Certificate	Certificate	ETL,LM80			
	Material Usage	RoHS compliant			
	Driver Class	Class II			
	LED Class	LM80 rated to 50,000 hours			

Distribution Curve

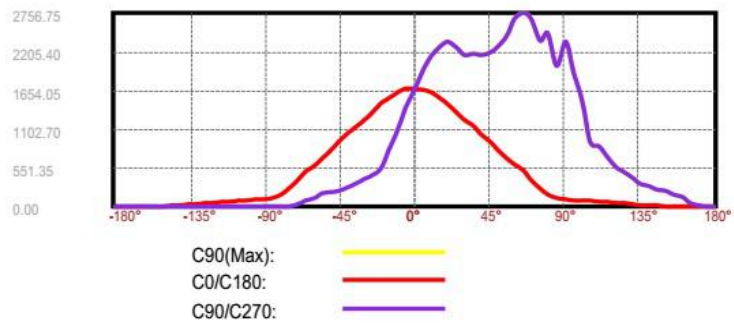
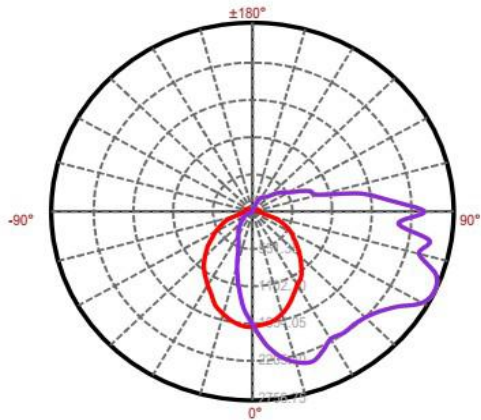
40W



60W



100W



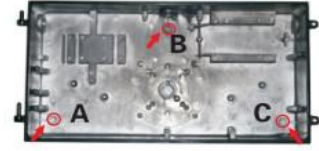
Installation



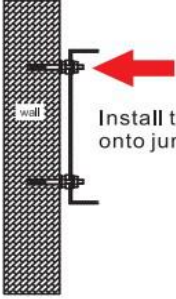
The mounting piece is removable by unscrewing from red points.



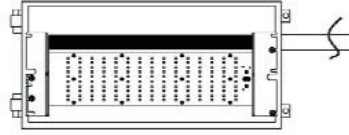
Remove the light source and power supply modules.



Mounting piece with universal mounting holes for different types of junction boxes 3/4"outlet (A,B,C) for photocell or conduit installation.



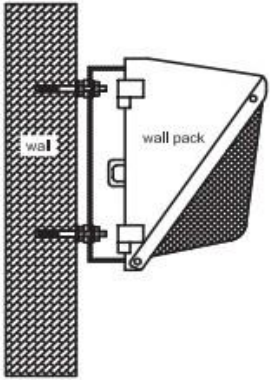
Install the mounting piece onto junction box in wall.



LED light source and power supply module is installed.



Connect the input cable.
(Perform in case of power failure.)



place the lamp cover onto the lamp housing and tighten the screws.
Installation completed.

Package

Item	Carton size	G.W/Carton	Quantity
40w	15.15* 10.24* 9.05in	5.7KG	1PC
60w	15.15* 10.24* 9.05in	5.9KG	1PC
80w	20.07* 11.81* 15.35in	9.3KG	1PC
100w	20.07* 11.81* 15.35in	9.5KG	1PC

