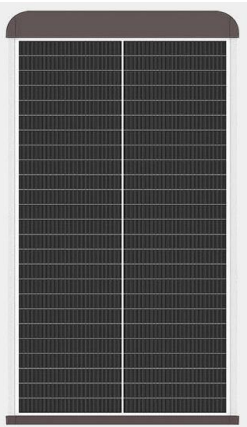
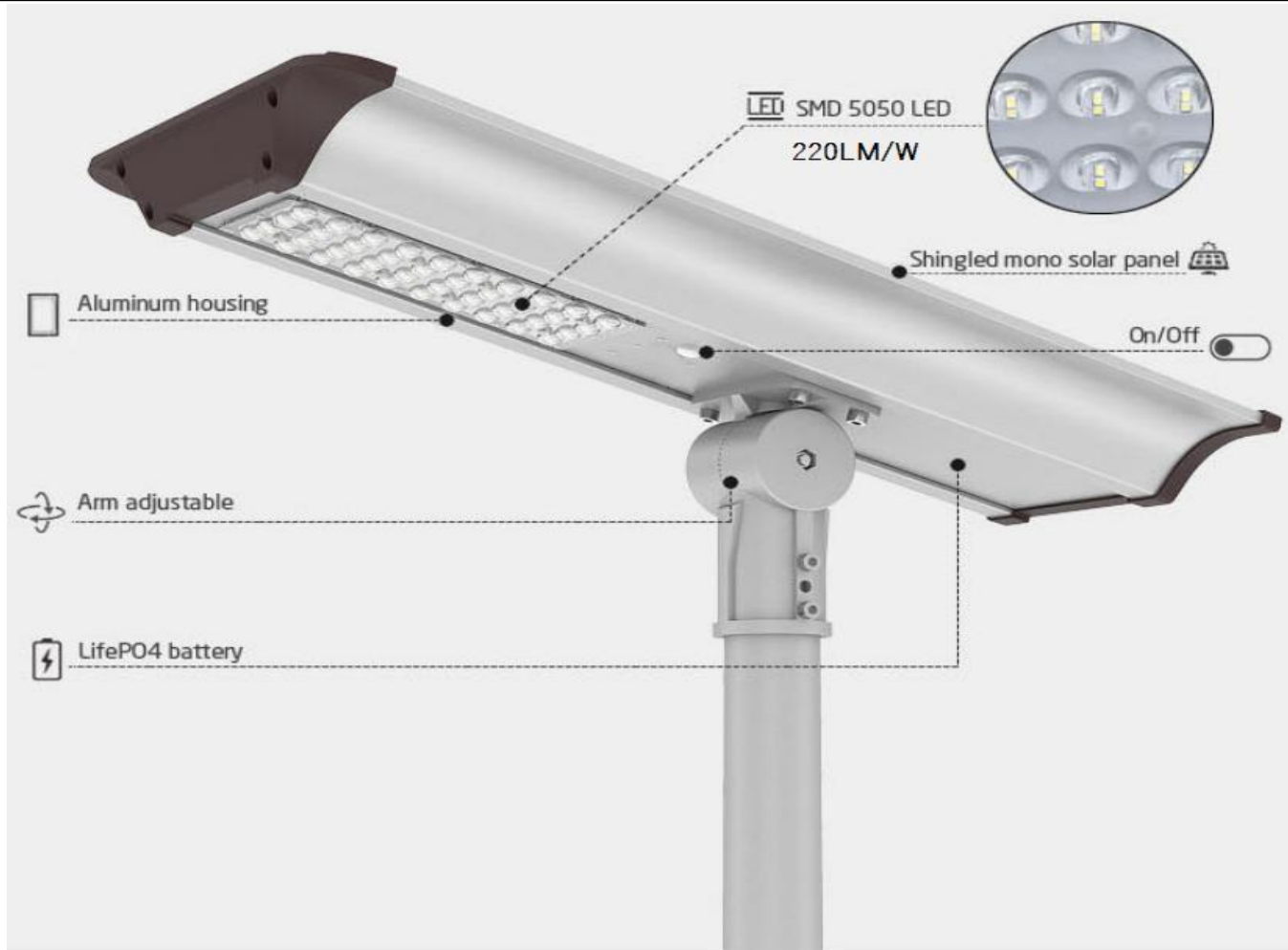


800W Solar LED Street Light Specification

Product Picture	Key Features	
	1. Aluminum Case, Anti-corrosion and Anti-Typhoon. 2. Mono solar panel, efficiency > 22%. 3. Over 3,000 cycles of charge and discharge. 4. One step installation, FREE maintenance. 5. NEW A GRADE Lithium battery. 6. FREE DIALux simulation service. 7. Provide OEM & ODM solar solution service	
	Model No.	JXL-ISL02-800W
	Flux Luminous	150LM/W
	Super bright LED Chip	80pcs
 LIGHT ANGLE ADJUSTABLE 0-90° adjustable angle for better solar charging	LED Lifetime	>100,000hours
	MONO Solar Panel	6V/50W
	Solar Panel Lifetime	>25 years
	Core Technology	MCU 4.0 Intelligent Control
	NEW LiFePO4 Battery	3.2V/60Ah(192Wh)
	Battery Life time	8-10 years(Life cycle > 3,000 times)
	Light Distribution	70°X140°
	Color Temperature	6000K, Ra > 70+
	IP / IK Class	IP65 / IK08
	Sensor	Light sensor
	Control Model	On/off switch
	Working Model	Auto-adjusting mode
	Charging Time	6-8 Hrs under strong sunshine
	Working Time	12 hours/night
	Lighting Time in Rainy Day	2-3 Days
	Body Materials	Aluminium + PC
	Recommended Height	5-6 meters
	Recommended Pole Spacing	20-25 meters
	Working Temperature	-25℃ ~ +65℃
	Lamp Arm Adjust Angle	0°-90°
	Installation Method	∅ 60mm
	Product Size	690*356*233mm
	Carton Size	74*41*21cm
	Gross Weight	8.5KG
	Warranty	3 years
	Certificate	ISO, CE, RoHs, IP65, IES, MSDS
Neutral Packing 		
Currently over 400,000 lighting fixtures installed in over 60 countries over the last few years		

Product Features



UN. 1955-2551

IP 66

Auto
ON/OFF

PIR
Sensor

Time
Dimming

Adjustable
Arm

Projects Share

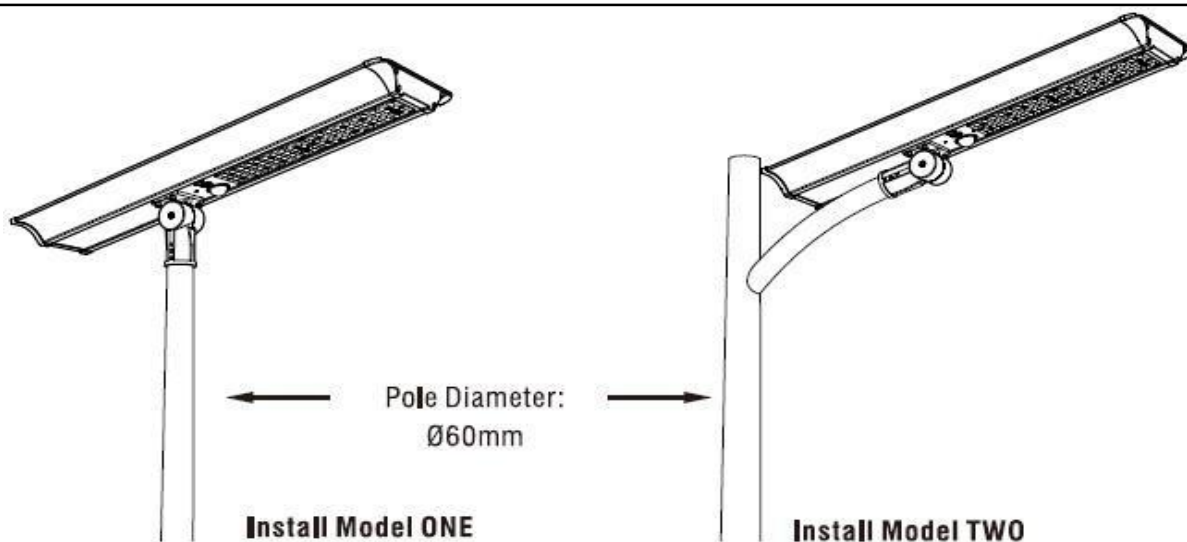


Singapore Project

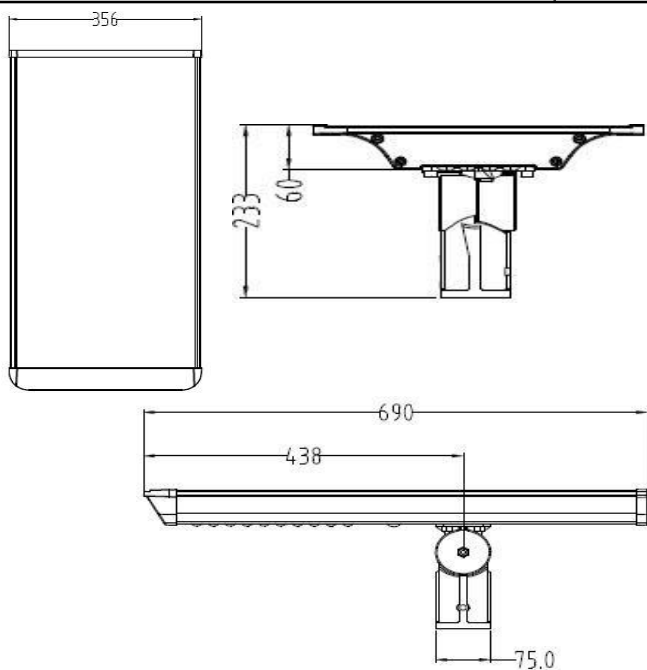


Australia Project

Two Installations



Product Size(mm)



Light Distribution Simulation(DIALux Simulation)

