Applications



- Urban main road ,secondary road , express way lighting
- Residential ,square parking lots lighting ,etc.

Standard Colors

Double Gray Sandy Black Silver

Features

-OLEQ3 series luminaire is the ideal solution that fulfils requirements of functional street lighting and residential areas project, which working with outstanding heat dissipation and compacting system.

- Equipped with high-quality electrical components, long lifespan is assured.

-Tool-free design and automatic power ON/OFF device, enable safe,easy and minimal cost for maintenance.

- With patented housing design, the back side lamp is smooth flat with elegant slim edge,design for self cleaning dust ,leaves and bird droppings .



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Electrical & Photo metric

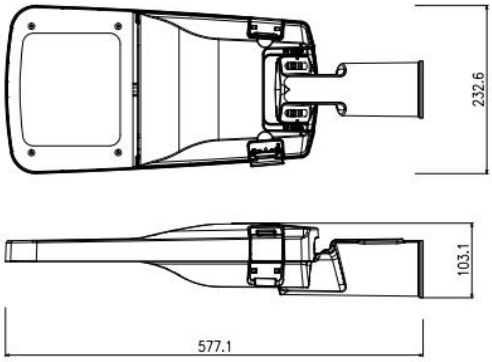
Item		OLEQ305	OLEQ306	OLEQ308	OLEQ310	OLEQ312	OLEQ315	OLEQ318
General Performance	Lumen output (lm)	6500	7800	10400	15600	15600	19500	23400
	LEDs	Philips Luminleds / Epistar						
	Efficiency (lm/W)	130						
	CCT（K）	3000/4000/5000/6500						
	Lumen maintenance (L70)	>50,000H						
	CRI	>70						
	Beam angle	145° * 85°						
Electrical	Power	50W	60W	80W	100W	120W	150W	180W
	Driver	Philips/Meanwell/Inventronics/Sosen						
	Power factor	0.95@120V; 0.90@277V						
	Input voltage (V)	AC100-240V						
Lamp	Dimension (mm)	577*232.6*103.2			627*271.5*103.2		768*301*103.5	
	N.W/G.W.	3.8kg/4.8kg			5.3kg/6.3kg		7.6kg/8.6kg	
Package	Carton (mm)	630*280*163			670*310*160		820*340*160	
	Qty/Carton	1PC/Carton						
Others	Material	ADC12 Aluminum + Tempered Glass						
	Working Temperature	-40°C ~50°C						
	Humidity	10% - 90% RH						
	Installation	Horizontal / Vertical						
Certificate &warranty	Certificate	Comply with CE,RoHS						
	Warranty	5years						

Note 1. Tolerance: ±10%

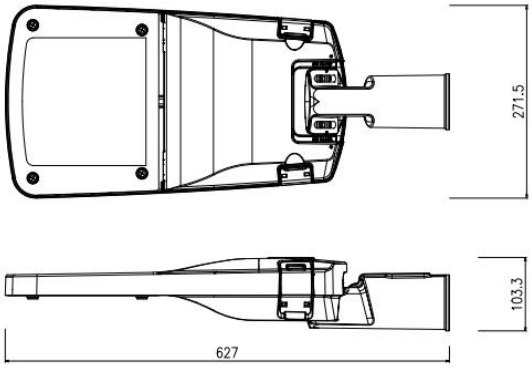
2.Tested based on the condition of working temperature 25℃,humidity 35%RH.

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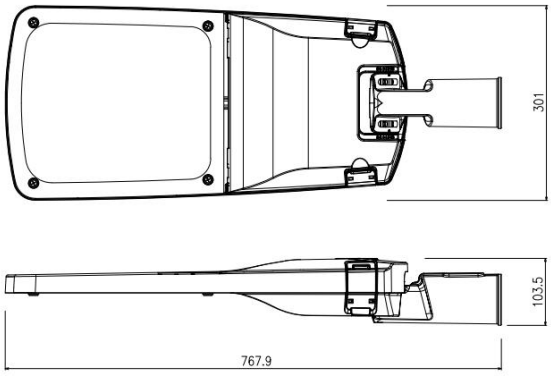
Dimension:



50/60W

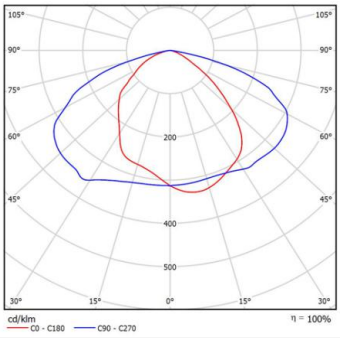
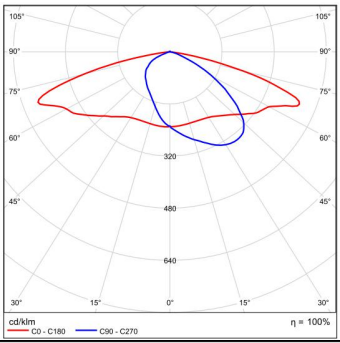


80/100W



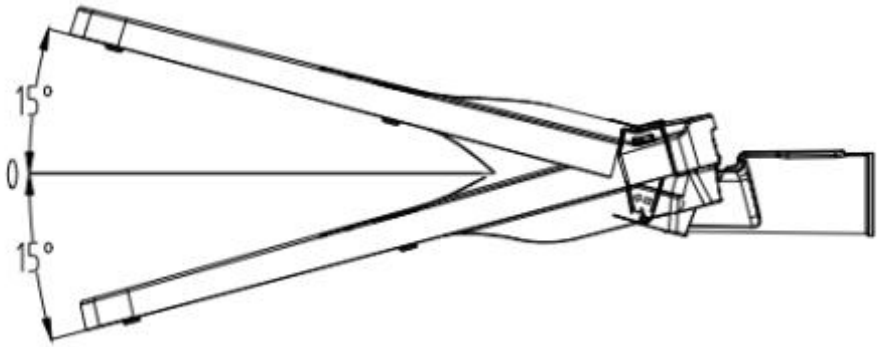
150/180W

Lighting Curve:

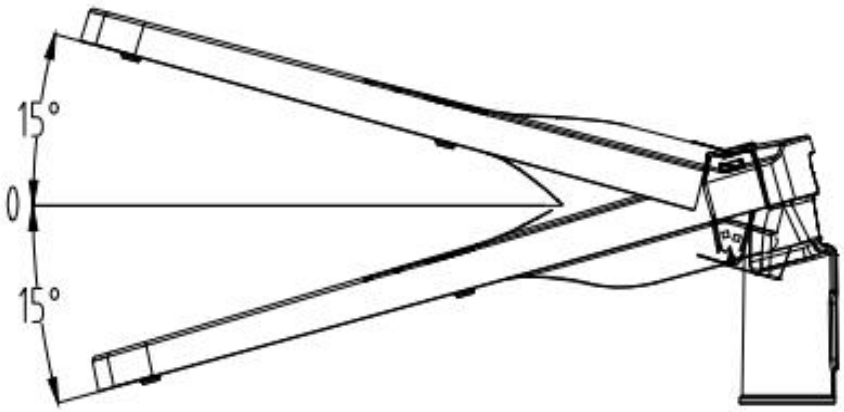
	
Type Ⅱ-M	Type Ⅲ-S

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Installations:



Horizontal installation , +-15 ° Adjustable



Vertical Installation , +-15 ° Adjustable

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