

Packaging Information

Item Code	Item Description	Single Box(pcs/bbox)	Dimensions(mm)(LxWxH)	Gross Weight(kg)	Dimensions(mm)(LxWxH)	Gross Weight(kg)	Packing Qty(pcs/unit)
543014043200	LEDStreetlight-EQ20W-3000-150+70D-GY-GP2	324*114*72	0.805	480*235*345	9.66	12	
543014043300	LEDStreetlight-EQ20W-4000-150+70D-GY-GP2	324*114*72	0.805	480*235*345	9.66	12	
543014043400	LEDStreetlight-EQ20W-5700-150+70D-GY-GP2	324*114*72	0.805	414*302*282	8.96	6	
140058463	LEDStreetlight-EQ 40W-3000-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6	
140058465	LEDStreetlight-EQ 40W-4000-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6	
140058464	LEDStreetlight-EQ 40W-5700-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6	
705000048900	LEDStreetlight-EQ60W-3000-150+70D-GY-GP2	148*96*407	1.511	315*310*425	9.066	6	
705000048800	LEDStreetlight-EQ60W-5700-150+70D-GY-GP2	148*96*407	1.511	315*310*425	9.066	6	



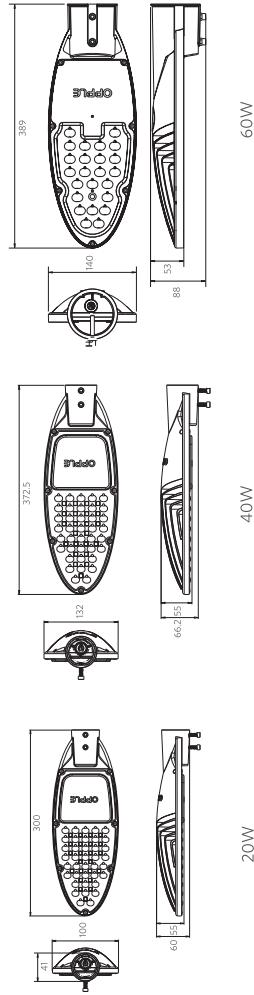
LED Streetlight EQ

Accessory

Picture	Item Code	Accessories	Pole Diameter(mm)	Weight(kg/pc)	MOQ(PCS)
	705098003800	LEDStreetlight Wall-bracket-60	D60	0.94	150



Dimensional Drawing

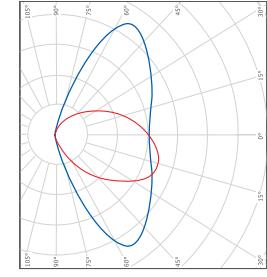


60W

40W

20W

Photometric Data



Specification

Item Code	Item Description	Power (W)	CC-T (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Lifetime (L70@50k)	MOQ (pcs)
543014043200	LEDStreetlight-EQ20W-3000-150+70D-GY-GP2	20	3000	0.95	1800	90	300000	108
543014043300	LEDStreetlight-EQ20W-4000-150+70D-GY-GP2	20	4000	0.95	2000	100	300000	108
543014043400	LEDStreetlight-EQ20W-5700-150+70D-GY-GP2	20	5700	0.95	2000	100	300000	108
140058463	LEDStreetlight-EQ 40W-3000-150+70D-GY-GP	40	3000	0.95	3680	92	300000	102
140058465	LEDStreetlight-EQ 40W-4000-150+70D-GY-GP	40	4000	0.95	3920	98	300000	102
140058464	LEDStreetlight-EQ 40W-5700-150+70D-GY-GP	40	5700	0.95	4000	100	300000	102
705000048900	LEDStreetlight-EQ60W-3000-150+70D-GY-GP2	60	3000	0.95	7500	125	500000	102
705000048800	LEDStreetlight-EQ60W-5700-150+70D-GY-GP2	60	5700	0.95	7500	125	500000	102

Technical Specifications

CR1	>80(20W&40 W) >70(60W)	Electrical Supply	50/60
Frequency (Hz)	Voltage (V)	220-240	AC/DC
Colour Consistency (SDCM)	7	AC	
Dimmable	No		
Beam Angle (°)	150+70		
Housing Colour	Grey		
IP	IP66		
Driver Integrated (Yes/No)	Yes		
Glow-wire test	650°C		
Weight (kg/pc)	0.637(20W) 1.222(40W) 1.27(60W)	Application Conditions	
Operating Temperature	-35~50°C	Optical Material	Die-cast Aluminum
Storage Environment	-35~65°C	PC	