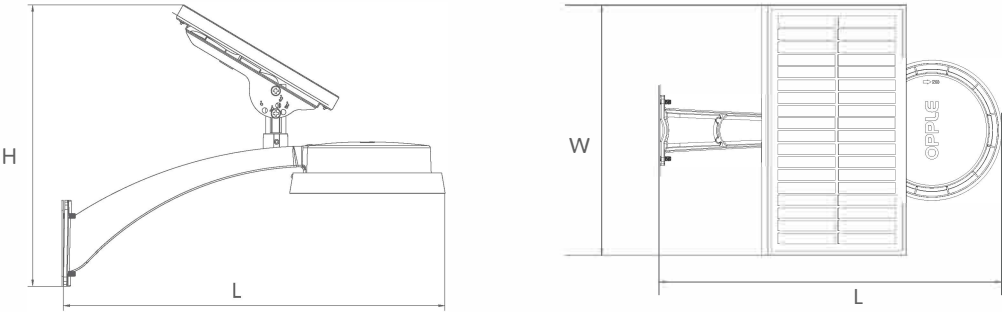


Packaging Information

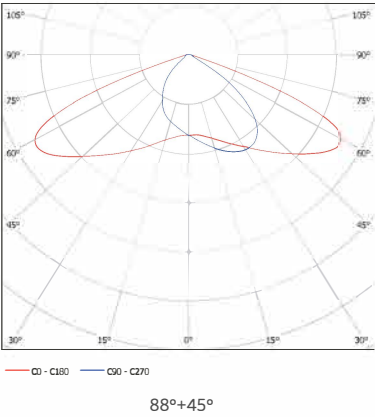
Item		Single Box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
543027007310	LED SolarStreet-E 6W-4000-GD-GP	310*310*510	3.5	640*340*540	8.1	2
543027007410	LED SolarStreet-E 6W-4000-SL-GP	310*310*510	3.5	640*340*540	8.1	2

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED SolarStreet-E 6W-4000-GD-GP	477	350	341
LED SolarStreet-E 6W-4000-SL-GP	477	350	341

Photometric Data



LED Floodlight Performer HO

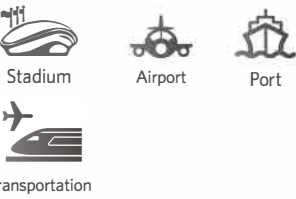
Features

- Robust housing and refined finish coating
- Up to 130lm/W, 1-10V dimmable
- Flicker free, long lifespan, IP66, IK08
- Multiple beam angleoptions: 25°, 60°, Asymmetric

Benefits

- Water and dust proof, vibration and wind proof, adatable in outdoor use
- High efficiency for higher energy saving standard
- Excellent thermal management for stable performance
- Accommodate various applications, low maintenance cost

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle (°)	CCT (K)	Lifetime (L70B50)	MOQ (pcs)	Remark
543017020010	LEDAreaFlood-P-310W-3000-AS-BK-GP	310	0.95	35650	115	1.42	Asymmetric	3000	70000	50	Luminaire+Bracket
543017019910	LEDAreaFlood-P-310W-3000-MB-BK-GP	310	0.95	35650	115	1.42	60	3000	70000	50	Luminaire+Bracket
543017019210	LEDAreaFlood-P-310W-3000-NB-BK-GP	310	0.95	35650	115	1.42	25	3000	70000	50	Luminaire+Bracket
543017019310	LEDAreaFlood-P-310W-5700-AS-BK-GP	310	0.95	38750	125	1.42	Asymmetric	5700	70000	50	Luminaire+Bracket
543017019410	LEDAreaFlood-P-310W-5700-MB-BK-GP	310	0.95	38750	125	1.42	60	5700	70000	50	Luminaire+Bracket
543017019510	LEDAreaFlood-P-310W-5700-NB-BK-GP	310	0.95	38750	125	1.42	25	5700	70000	50	Luminaire+Bracket
543017019610	LEDAreaFlood-P-620W-3000-AS-BK-GP	620	0.95	71300	115	2.84	Asymmetric	3000	70000	50	Luminaire only
543017019710	LEDAreaFlood-P-620W-3000-MB-BK-GP	620	0.95	71300	115	2.84	60	3000	70000	50	Luminaire only
543017019810	LEDAreaFlood-P-620W-3000-NB-BK-GP	620	0.95	71300	115	2.84	25	3000	70000	50	Luminaire only
543017020210	LEDAreaFlood-P-620W-5700-AS-BK-GP	620	0.95	80000	130	2.84	Asymmetric	5700	70000	50	Luminaire only
543017020310	LEDAreaFlood-P-620W-5700-MB-BK-GP	620	0.95	80000	130	2.84	60	5700	70000	50	Luminaire only
543017020110	LEDAreaFlood-P-620W-5700-NB-BK-GP	620	0.95	80000	130	2.84	25	5700	70000	50	Luminaire only
543098014300	LEDAreaFlood-P-620W bracket	/	/	/	/	/	/	/	/	/	620W Bracket
543098014400	LEDAreaFlood-P-2x620W bracket	/	/	/	/	/	/	/	/	/	1240W Bracket

Technical Specifications	
CRI	70
On/Off Cycles	100,000
Colour Consistency (SDCM)	6
Dimmable	Yes(1-10V)
Housing Colour	Black
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	14.17/18.34

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Mechanical Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-30-50°C
Storage Environment	-30-60°C

