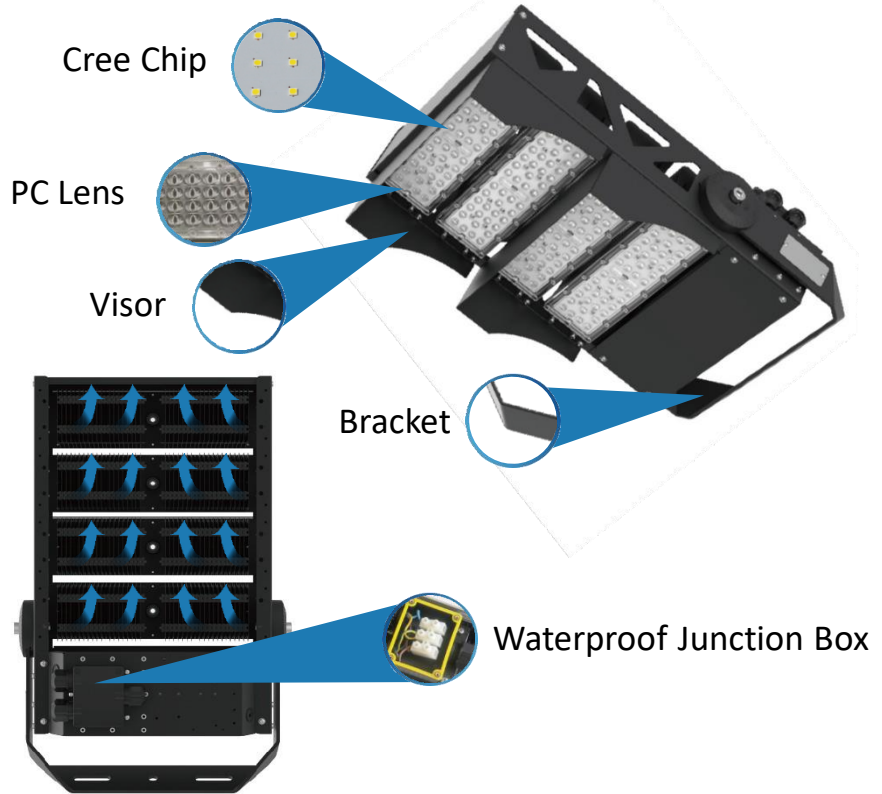


Flight Path Flood

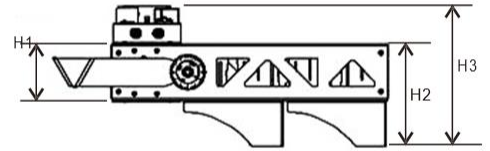
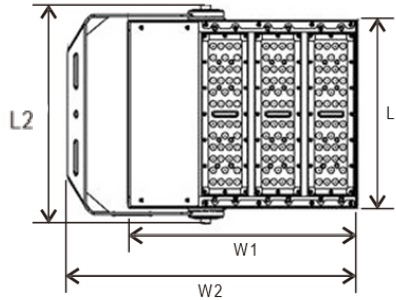
Product Features

Power: 300W - 400W
 Input Voltage: 220-240V 50/60Hz
 Power Factor: 0.95 Flicker Free
 IP Rating: IP65, Impact Rating: IK08
 LED Chip: Cree 5050
 CRI: ≥80
 Beam Angle: 140°x60° Asymmetric
 Colour Temperatures: 3000K to 6000K
 Lifetime (F50): 50,000 hrs
 Lumen maintenance (L70): 50,000hrs
 Min/Max operating Temp: -20°C ~+40°
 Warranty: 5 years

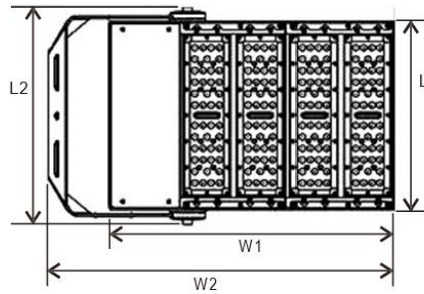
CREE 



Product Dimensions



Wattage	L1(mm)	L2(mm)	W1(mm)	W2(mm)	H1(mm)	H2(mm)	H3(mm)	Product Weight	Outer Packing
300W	327	379	400.5	504.5	107	183.5	208.5	10.0kg	475*420*230mm (1pc)



Wattage	L1(mm)	L2(mm)	W1(mm)	W2(mm)	H1(mm)	H2(mm)	H3(mm)	Product Weight	Outer Packing
400W	327	379	492.5	596.5	140	180.5	245.5	12.0kg	565*420*230mm (1pc)



Specification

Models	FPFLD300WXX	FPFLD400XX
Wattage	300W	400W
Lumens	42000 lm	56000 lm
Colour Temp.	3000K;4000K;5000K;6000K	
Dimming	Options: DALI - Dali Dimming; DSI - Digital Serial Interface; AD - Analogue Dimming; DIM - Leading/Trailing/Universal	
Driver	Constant Current LED Driver	
Body Material	Die-Casting Aluminium	
Lens	PC - Polycarbonate	
Product Colour	Black	
Certificates	SAA, C-Tick, ROHS, LM79, ISTMT, TM21	
Standards	C-tick: AS CISPR 15:2017; SAA: IEC 60598-2-3:2002, AMD1:2011 used in conjunction with IEC 60598-1:2014, AMD1:2017	
Remark	"XX" in all models stands for color temperature, with 3K, 4K, 5K, 6K, 3K=3000K, 4K=4000K, 5K=5000K, 6K=6000K	



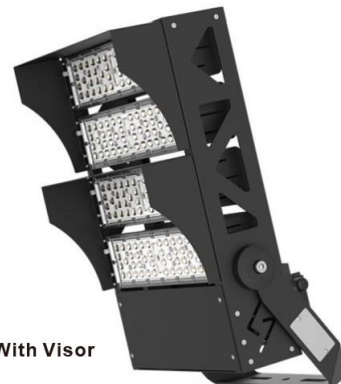
● 300W Standard



● 300W With Visor



● 400W Standard



● 400W With Visor