



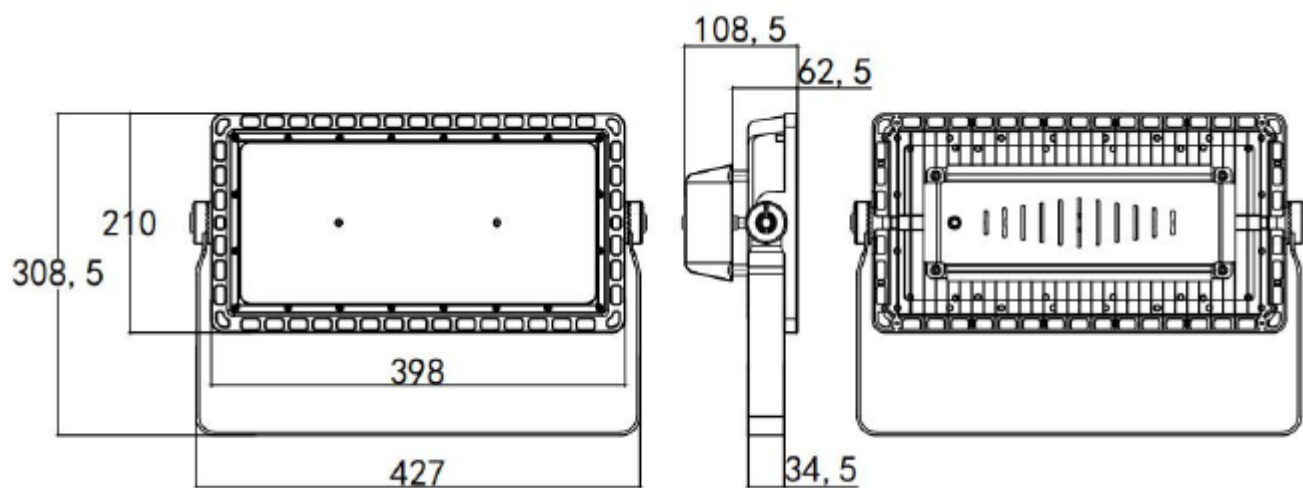
EVO 2000 S-Type

Standard/ Smaller
100W~200W

Max. 160 lm/w efficacy.
Heavy-duty

Support ECO-Link Smart system

Specification					
Model No.	EVO 2100PLS	EVO 2130PLS	EVO 2150PLS	EVO 2180PLS	EVO 2200PLS
Wattage	100W±10%	130W±10%	150W±10%	180W±10%	200W±10%
LED Chip	OSRAM				
CRI	RA>70, (>80 optional)				
LED Nos.	58pcs				
Total Lumens	> 16,000 lm > 160 lm/W	> 20,150 lm > 155lm/W	> 22,500 lm > 150 lm/W	> 25,200 lm > 140 lm/W	> 26,200 lm > 135 lm/W
LED Driver	MEANWELL XLG-150-H-AB			MEANWELL XLG-240-H-AB	
AC Input	90 ~ 305V, 50/60Hz				
Dimming	0 ~ 10V				
Working Temp.	-40°C~50°C				
IP Rating	IP66				
Beam Angles	30° / 60° /90° /120° (PC AIO Lens) Tear-Drop Technology				
CCT	5700K±10% (CW)/ 4000K±10% (NW)/ 3000K±10% (WW)				
Dimension	427mm * 308mm * 110mm (Include bracket and power box)				
Net Wt.	6.0 Kg		6.2 KG		
Material	Aluminum Die-cating Heat-sink / White powder coating UV Cut, ALL in One PC Lens SUS304 Straight Bracket				
Industrial Certificate	+1000 hrs. Corrosion proof IK10 / IP66 / Bio-safety				
Smart Control	Support Neotroni ECO-Link & PowerLink system Or support DALI/DMX (Single Color)				
Surge Protection	6 kV (LED driver built-in) 10KV/5KA Surge protector (optional)				
COO	Made in Taiwan				
Safety Certificate	CNS / BSMI / CE / ROHS				



Unit: mm