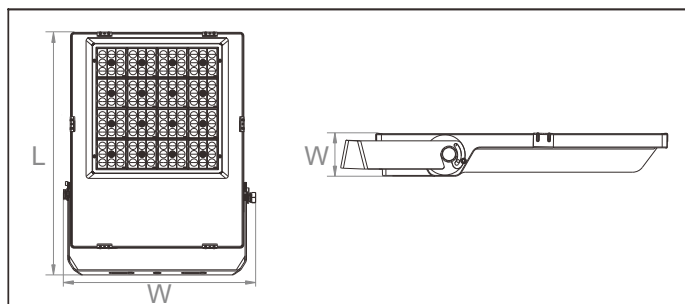


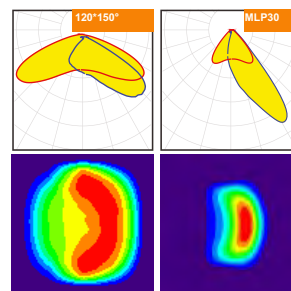


Spécifications:

Corps: Aluminum
Conductivité thermique: 96 W/m·K
Led: Cree 3030
CRI: Ra>70
SDCM: < 6
Facteur de puissance: >0.95
THD: <15
Driver: Osram / Meanwell
Driver Efficacité: >93%
Protection: OTP, OCP, OVP,
Surtension: 6KV
Waterproof: IP66
Test Impact: IK08
Tension: 100-277V, 50/60Hz
Opération Température: -40~50°C
TM21: L90B10>50,000H
Lifetime: 50,000H

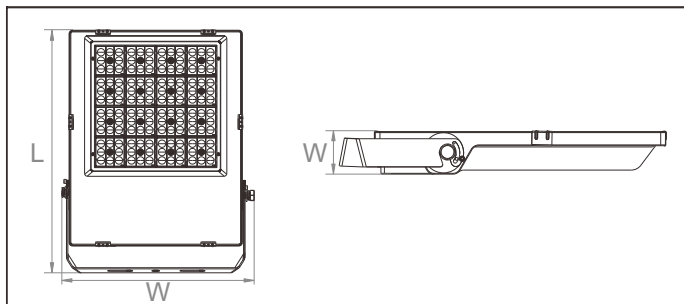


Optiques:



Model	Driver	Watt	Voltage	Lumen		Optique	CRI	IP	Dimension
FL100SE	Osram	100W	100~277V	15000LM		120°150	>70	IP66	292*246*53
FL150SE	Osram	150W	100~277V	22500LM		120°150	>70	IP66	336*264*53
FL240SE	Osram	240W	100~277V	40800LM		MLP30	>70	IP66	407*328*53
FL400SE	MeanWell	400W	100~277V	68000LM		MLP30	>70	IP66	496*411*71

Dimension



Modèle	Dimension L*W*W mm
FL100SE	292*246*53
FL150SE	336*264*53
FL240SE	407*328*53
FL400SE	496*411*71

Emballage

Modèle	L	Carton(mm)		H	Luminaire	
		W			NW(kg)	GW(kg)
FL100SE	370	275		105	2.50	2.90
FL150SE	415	300		120	3.30	3.80
FL240SE	485	385		140	5.45	6.10
FL400SE	586	473		165	9.60	10.20




 RoHS compliant
 



