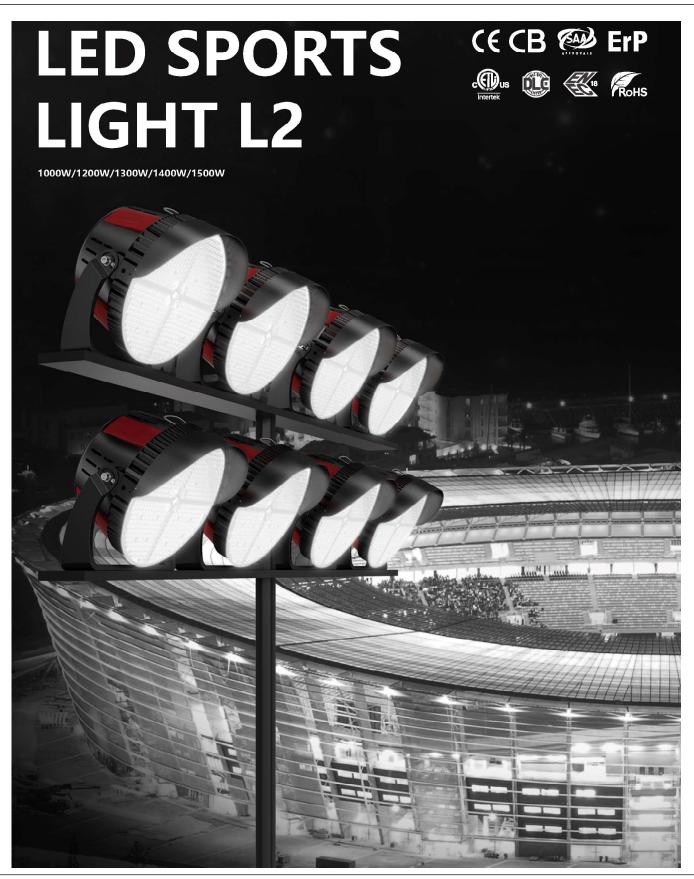


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## ▶►► DESCRIPTION

L2 produces ideal light distribution with the highest reliability level - incredibly high over 93% total efficiency, while saving up to 80% energy compared with traditional lighting. With die-cast aluminum(AL1070) housing, rugged and weather-tight design, this durable luminaire can withstand the most demanding elements, ideal for use in high vibration areas and extreme outdoor conditions. Its aesthetically pleasant design makes it a wonderful lighting scene in the environment.



## **▶▶▶** ORDERING INFORMATION

SP	L	xxxW	U	X	Υ	Z	CC
Sports Light	L Series L=L2	Wattage 1000W 1200W 1300W 1400W 1500W	CCT 27=2700K 65=6500K	X=N non-dimmable X=D dimmable	Beam Angel Y=15, 15° Y=30, 30° Y=45, 45°	Z=N Without Sensor Z=G With Sensor Z=P Photocell Sensor	CC=Input Voltage Range (100-277V Or 277-480V)



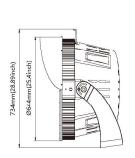


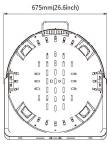
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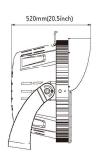




Model NO.	SP-L2xx	W UXYZ	Z				
Wattage	1000W	1200W	1300W	1400W	1500W		
Efficiency	165lm/W	155lm/W	150lm/W	150lm/W	145lm/W		
Power Supply	Inventronics	/Meanwel	1				
Input Voltage	AC100-277\	AC100-277V/277-480V					
Power Factor	0.95						
Total Harmonic	<15%						
LED Chip	3737(15°)/3	030/5050					
CCT	2700-6500K	/RGB/RGB	W				
Intelligent Control	DMX512/D/	DMX512/DALI/NFC wireless control					
CRI	Ra70/Ra80/	Ra70/Ra80/Ra90(Optional)					
Beam Angle	15°/30°/45°						
EPA	1.95Ft <sup>2</sup>	1.95Ft <sup>2</sup>					
Lifespan	50,000 Hou	rs					
Ingress Protection	IP66						
Housing	Cold Forgin	g Aluminu	m(AL1070)				
IK	IK09						
Working Temperature	-40°C(-40°Γ)	- +50°C(1	22°Γ)				
Surge Protection 10/20kV Optional							
Lens Material	Anti-UV PC Optical Material						
Net Weight	38kg/83.81l	bs 43kg,	/94.80lbs	43kg/94.80	bs 48kg/105.82	2lbs 48kg/105.82lb	
Gross Weight	45kg/99.21l	45kg/99.21lbs 50kg/110.23lbs 50kg/110.23lbs 55kg/121.25lbs 55kg/121.25					
<b>Packing Size</b> 820x750x527mm(32.3x29.5xx20.7inch)							









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# ►► FEATURES



Easy Installation.



Energy saving up to 80% compared to traditional stadium light.



Cold forging aluminum housing with anti-corrosion polyester powder coated finish.



Excellent heat dissipation.



Long lifespan of 50,000 hours.



Special circuit design for each part to work separately.



Current (AOC) with NFC



















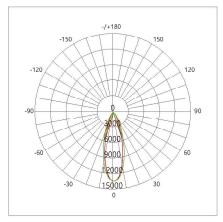


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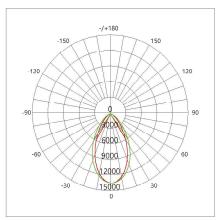


# **▶▶▶** PHOTOMETRIC DIAGRAMS

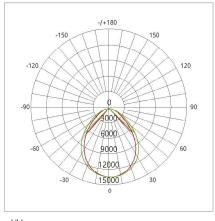
# Optional(15°/30°/45°)



cd/klm



cd/klm



cd/klm





PROJECT:	PREPARED BY:	
PART #	QTY:	
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