KIRITO



SP01 Index

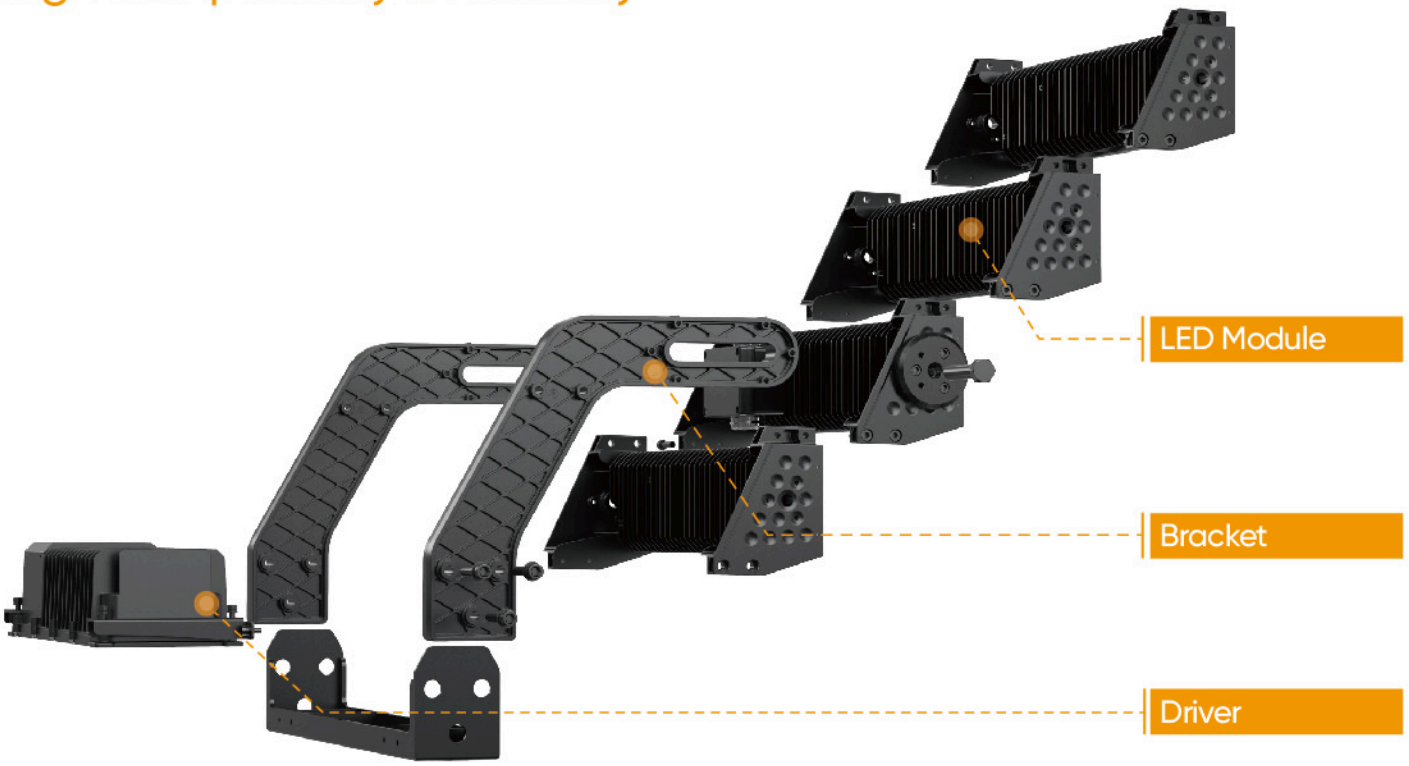
Modular LED Stadium Light

Easy to DIY & Refresh & Maintenance

400W, 800W, 1200W, 1600W, 1800W

IP66 | IK08 | 1-10V | 10-20KV | Corrosion resistance | DALI | DMX RDM

High Compatibility & Flexibility



Save SKU & Fast Delivery Time

Modular design in 1,2,3 or 4,available for dierent power from 400W to 1800W.
Each module is 400W. Easy to assemble makes it possible to DIY floodlights for projects.





Create Entertainment & Enjoy Experience

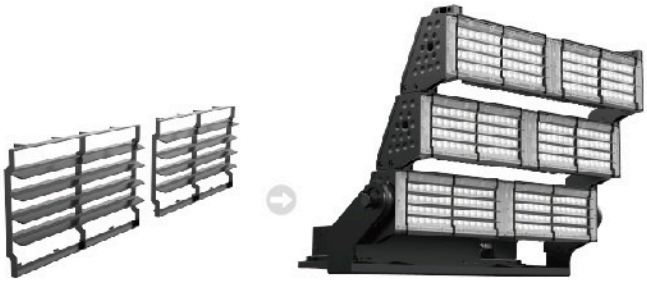
Perfect stadium lighting system not only ensures the visibility and high definition of the gaming scene but also helps stimulate the entertainment enthusiasm of spectators, photographers, and fans who are in front of the TV to satisfy their viewing experience.
SP01 scores 90+ on the TLCI. It provides to the camera the real color of the athletes or of the illuminated scene to optimise TV viewing.

Stadium | Recreational | Multi-sports | Swimming pools | Airports | Container terminal

Control Well on Glare & Spill Light



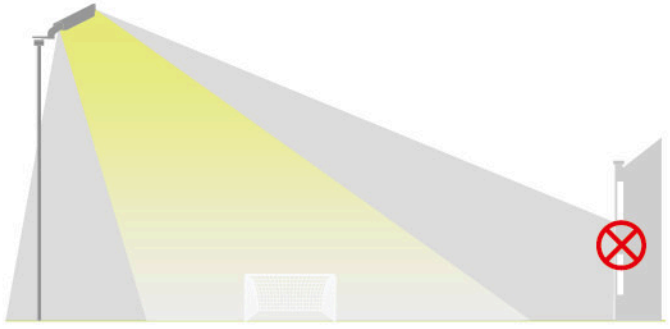
Adjustable visor:
Avoiding up lighting pollution and spill light



Anti-glare grid: Reducing glare



SP01
Being friendly to residential area

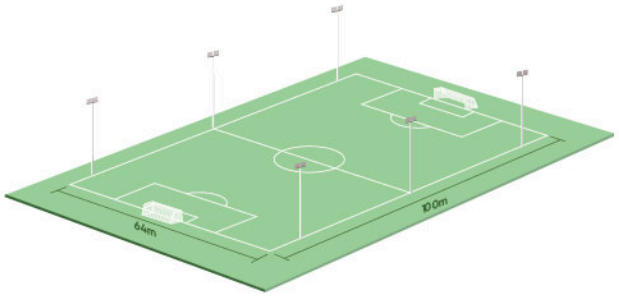


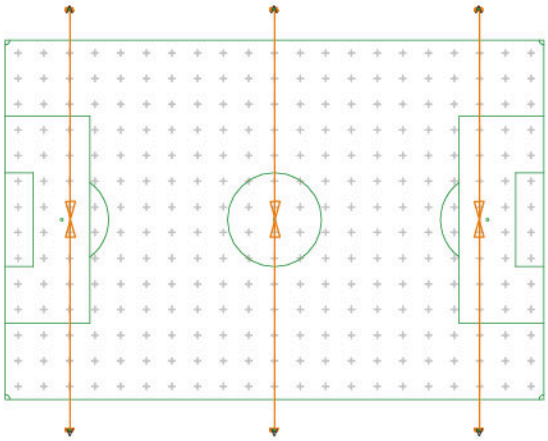
Non-professional LED light
Lighting wasted and light pollution

Light Where You Need It

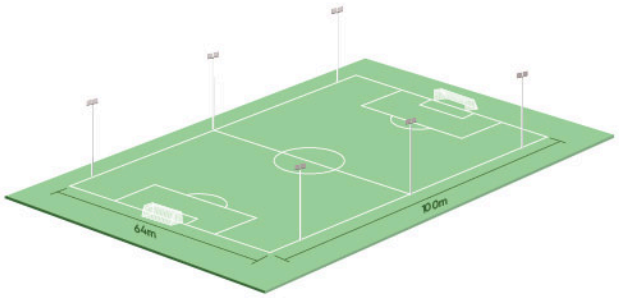
Precise optic design, equipped with symmetric and asymmetrical beam angle. Focusing illuminate on the intended area and minimize scatter light reaching neighboring building, so that players and spectators are not dazzled.

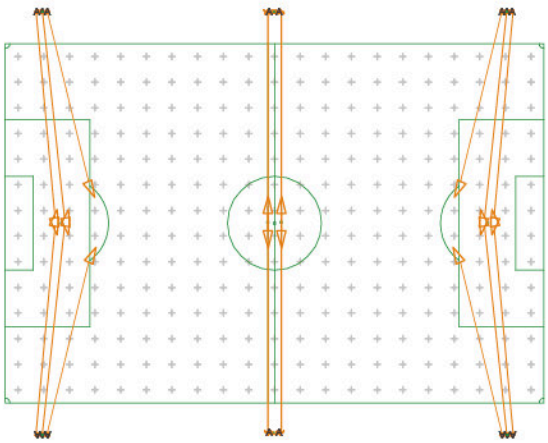
Poles	6 x 16 m		
Floodlight	6pcs SP01-1K2-5070-F05607+H26		
Eave (PA)	76 Lux		
Emin/Eave	0.78	GR Max	45
Emin/Emax	0.67	ULR	0.0%
RA	70	MF	0.8



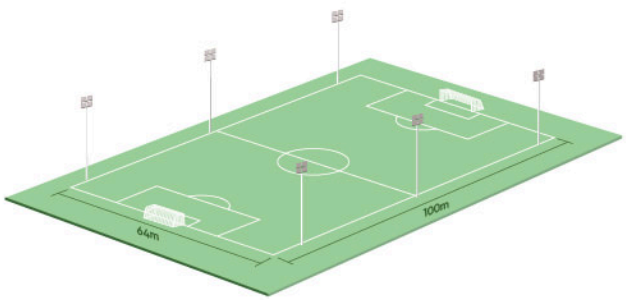


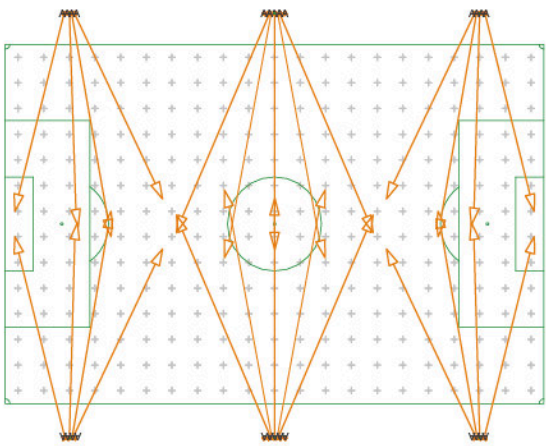
Poles	6 x 16 m		
Floodlight	16pcs SP01-1K2-5070-F05607		
Eave (PA)	212 Lux		
Emin/Eave	0.85	GR Max	46
Emin/Emax	0.68	ULR	0.5%
RA	70	MF	0.8





Poles	6 x 16 m		
Floodlight	16pcs SP01-1K8-5070-F05605 10pcs SP01-1K8-5070-F05607		
Eave (PA)	505 Lux		
Emin/Eave	0.74	GR Max	45
Emin/Emax	0.61	ULR	0.0%
RA	70	MF	0.8

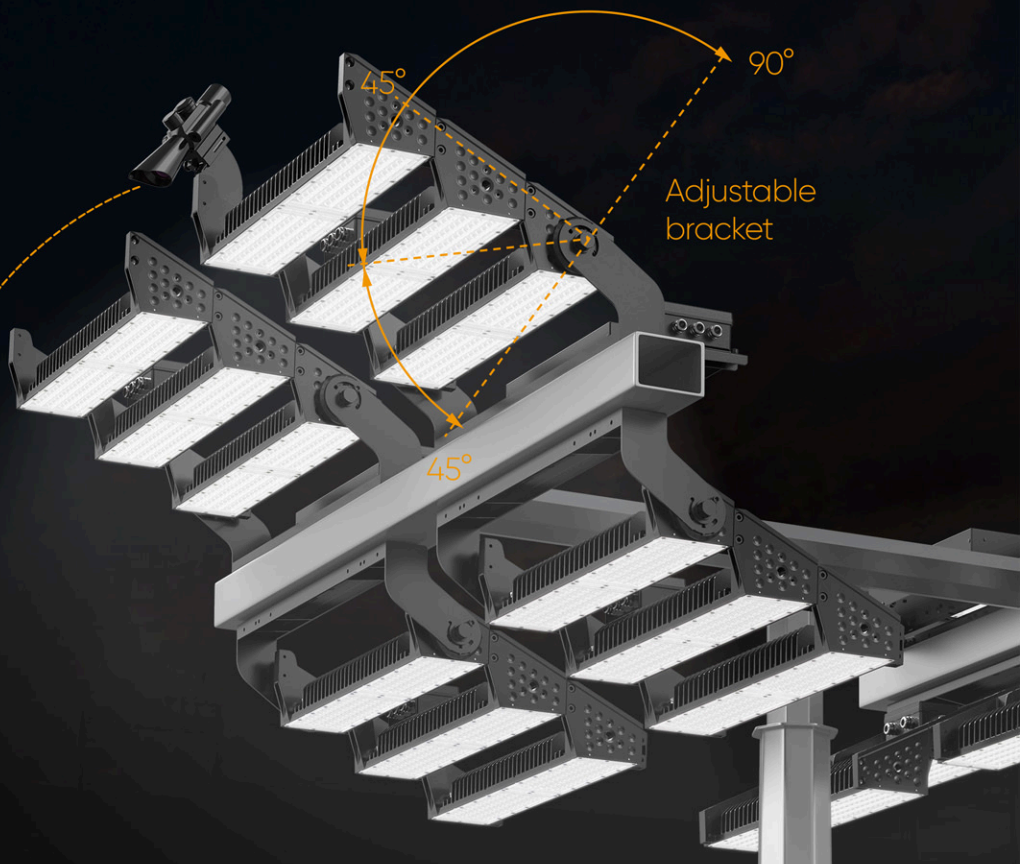




To Make Precise Lighting

SP01 Index support rotates with infinite adjustment, used in conjunction with a sight to achieve precise lighting and realize the requirement of the projects.





Flexible driver installation:



Clamp bracket mount



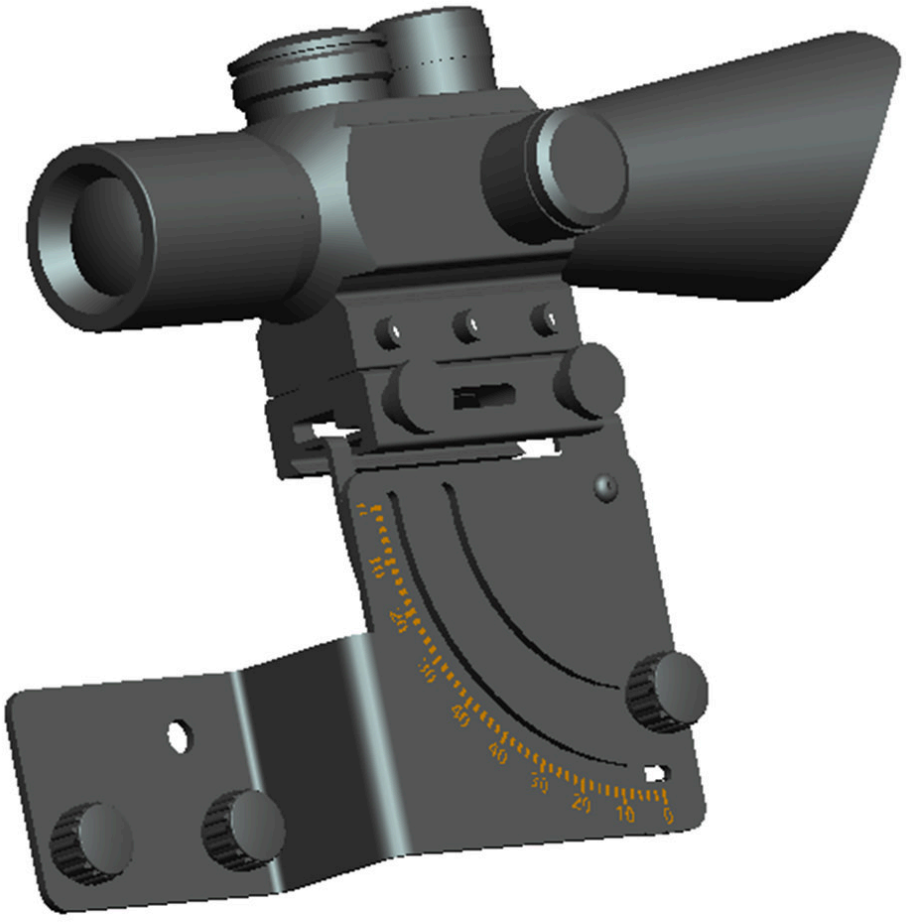
Wall mount

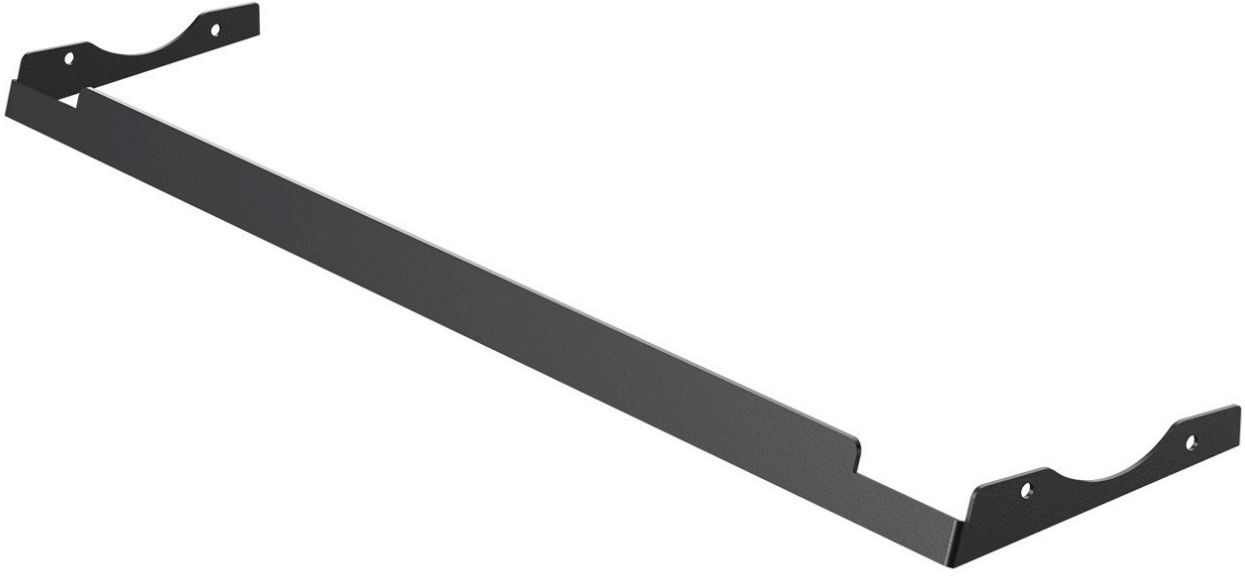


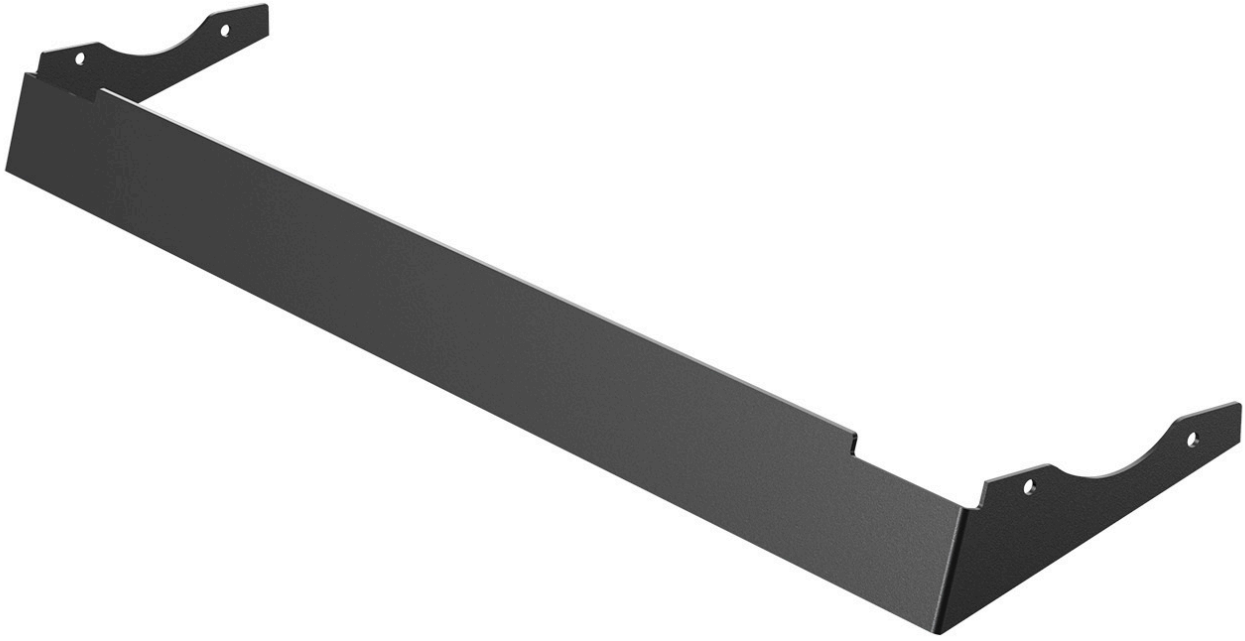
Hook mount in the pole



Fixed into cabinet


10
20
30
40
50
60
70
80
90





ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	SP01
Power	400W, 800W, 1200W, 1600W, 1800W
Efficacy	140lm/W
Input Voltage	220-240VAC, 200-420VAC, 50 / 60 Hz
Power Factor	>0.92, >0.95
CCT	3000K, 4000K, 5700K
CRI(Ra)	70, 80, 90
Control	DALI, DMX
IP Rating	IP66
IK Rating	IK08
Mounting Option	Bracket Mounting
Warranty	5 Years
Surge Protection	10kV line-line, 20kV line-earth
Operating Temperature	-30°C to + 50°C

The product has been discontinued online. Please contact our sales representative for more information. Index is modular and designed to easily make DIY, updating, and maintenance. CRI 90+ and TLCI up to 90, flicker-free operation solution for HDTV broadcasting is optional. Its vertical installation offers a far projection distance, making it especially well-suited for large-scale events. Each module is 400W. Easy to assemble makes it possible to DIY floodlights for projects. Special powder coating to ensure excellent anti-corrosion performance. Professional asymmetrical optics with adjustable brackets can minimize back-lighting, up-lighting, and spill-lighting effectively. Flexible installations: driver fixed on the fixture, on the pole directly, or installed into the electrical cabinet. Applications: Precise optics and electrical characteristics make it perfect for outdoor high mast and HDTV broadcasting applications. A special powder coating process makes it to be used in harsh environments, such as stadiums, soccer fields, ski resorts, golf courses, docks, stations, and other high pole area etc.

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3



VIEW 4