

200+ Patent Certificates
\$1,000,000+ Annual Energy Saving
20,000+ Projects Successfully Installed



FSD Series LED Sports Light/Flood Light

Power: 600W - 2100W



Innovative & Tailored
Lighting Solutions for **Success**
www.aokledlight.com

Features of **FSD** Series



600W-800W

Up to **136000** lm



1200W-1500W

Up to **277500** lm



1800W-2100W

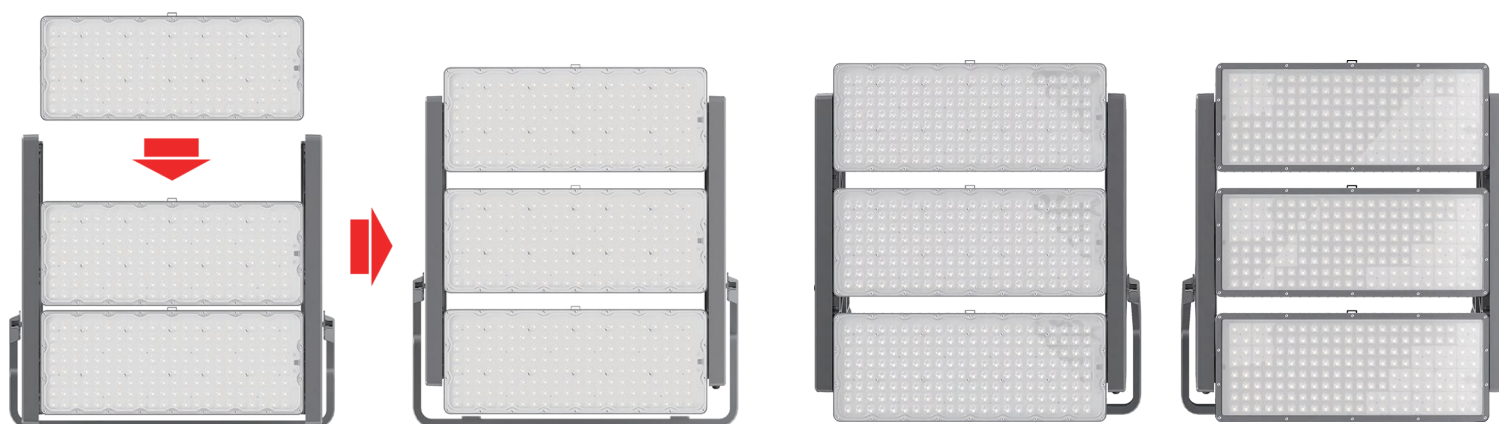
Up to **367500** lm

• **Modular Design Easy Replacement**

Modular architecture enables quick replacement and effortless conversion between 2-module and 3-module setups.

• **Customizable Tempered Glass**

Custom tempered glass options are available subject to MOQ requirements. Please consult our sales team for detailed information.



● WARRANTY

5 Year Limited Warranty,
10 Year Preferred Warranty.

Please consult with our sales for detailed agreement.

The **benefits** of opting FSD series

High Efficacy & Power Design:

High-efficacy design enables easy replacement of traditional 3-module sports lighting systems.

Concealed Wiring Design:

Clean modular structure with fully hidden cables for a streamlined appearance.

ULOR = 0:

Advanced asymmetric optics deliver zero uplight and minimized spill light for precise on-field illumination.

Optional Louvers & Visors:

Additional accessories available to further control glare and reduce light pollution.

Dual Optical Configurations:

Available with PC or PC + tempered glass lens options to suit different application requirements.

Flexible Multi-Angle Adjustment:

Supports independent adjustment of each module as well as the entire fixture frame.

Independent Safety Protection:

Every module is secured with its own dedicated safety cable for enhanced operational safety.

Optional Laser Aiming System:

Integrated laser targeting enables fast and accurate installation without additional tools.

Integrated Breather Vent:

Standard pressure-equalizing vent minimizes internal condensation and helps extend product lifespan.



Modular Design
Easy To Maintain



Professional Optic
Design For Sports



Accurate
Installation



Independent Module
Adjustable



DALI-2/D4i/DMX-RDM
Control Optional



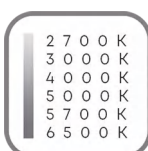
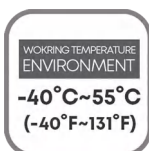
ULOR=0%
Low Glare



Eco-Friendly
Design



Laser Aiming
Optional



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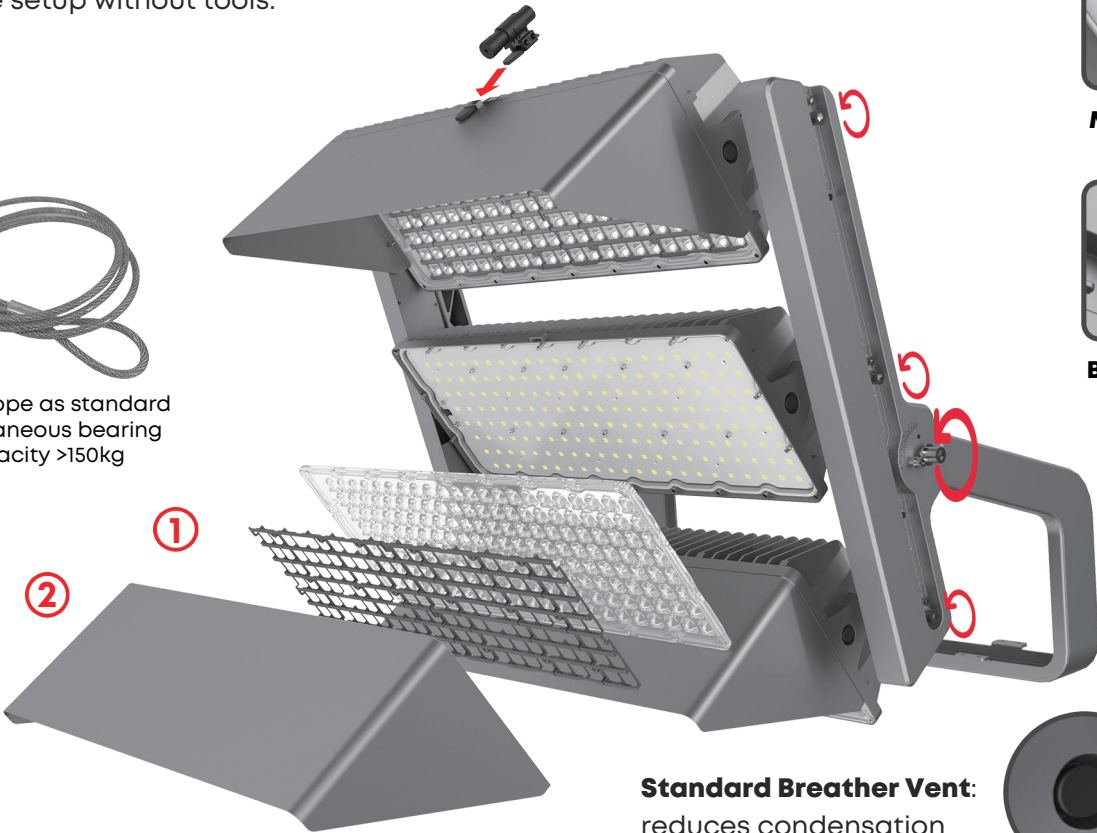
Structural Description

Laser Aiming Optional:

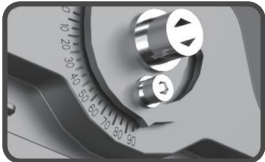
Integrated laser target for quick, precise setup without tools.



Safety rope as standard
instantaneous bearing
capacity >150kg

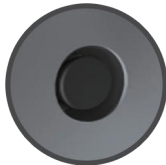


Module Adjustable
($\pm 20^\circ$)



Bracket Adjustable
($0\sim 90^\circ$)

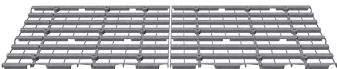
Standard Breather Vent:
reduces condensation
and extends lifespan.



Lighting Louver & Visor Optional:

Further reduce light pollution.

①

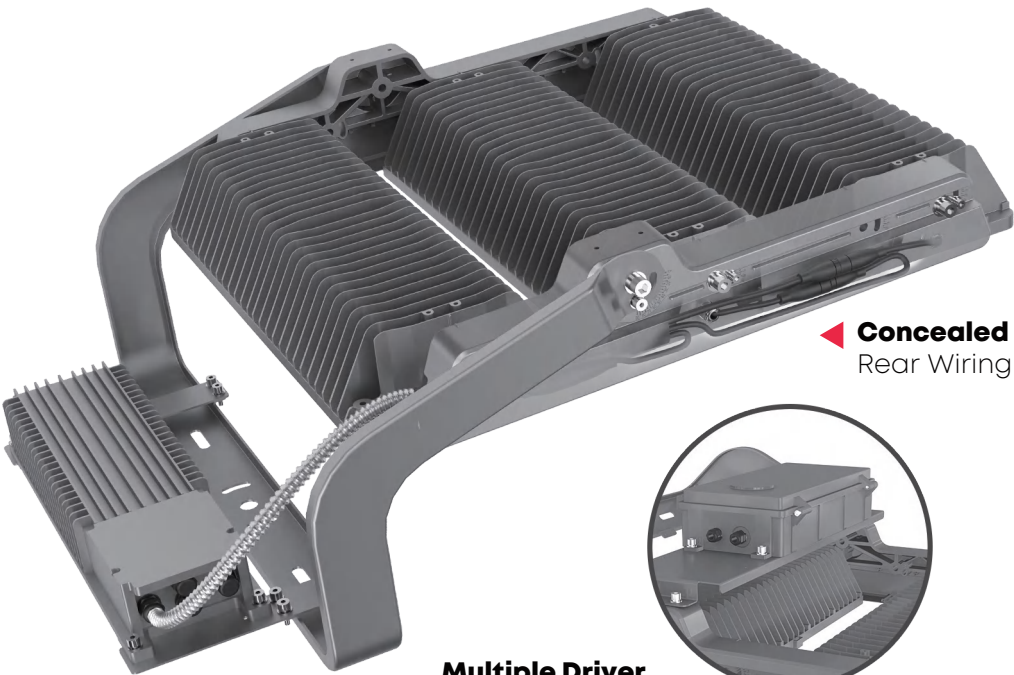


Lighting Louver

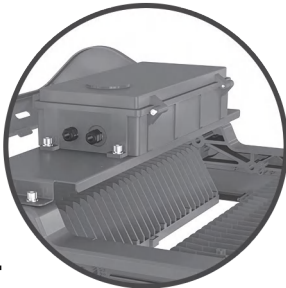
②



Visor



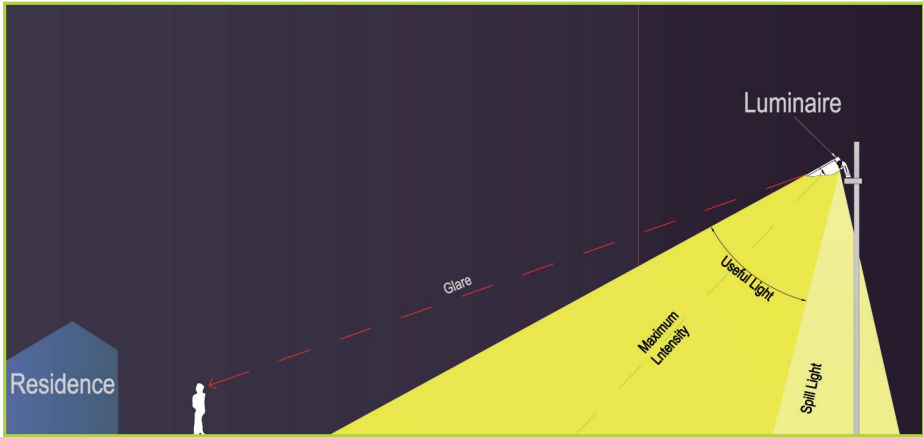
Concealed
Rear Wiring



Multiple Driver
Installation Methods

Control of Light

- With asymmetrical lighting control, better lighting effect and lower glare.



Obtrusive Light - Compliance Report

CIE 150:2003, E1-Natural, Pre-Curfew

Illuminance

Maximum Allowable Value: 2 Lux

Calculations Tested (1):

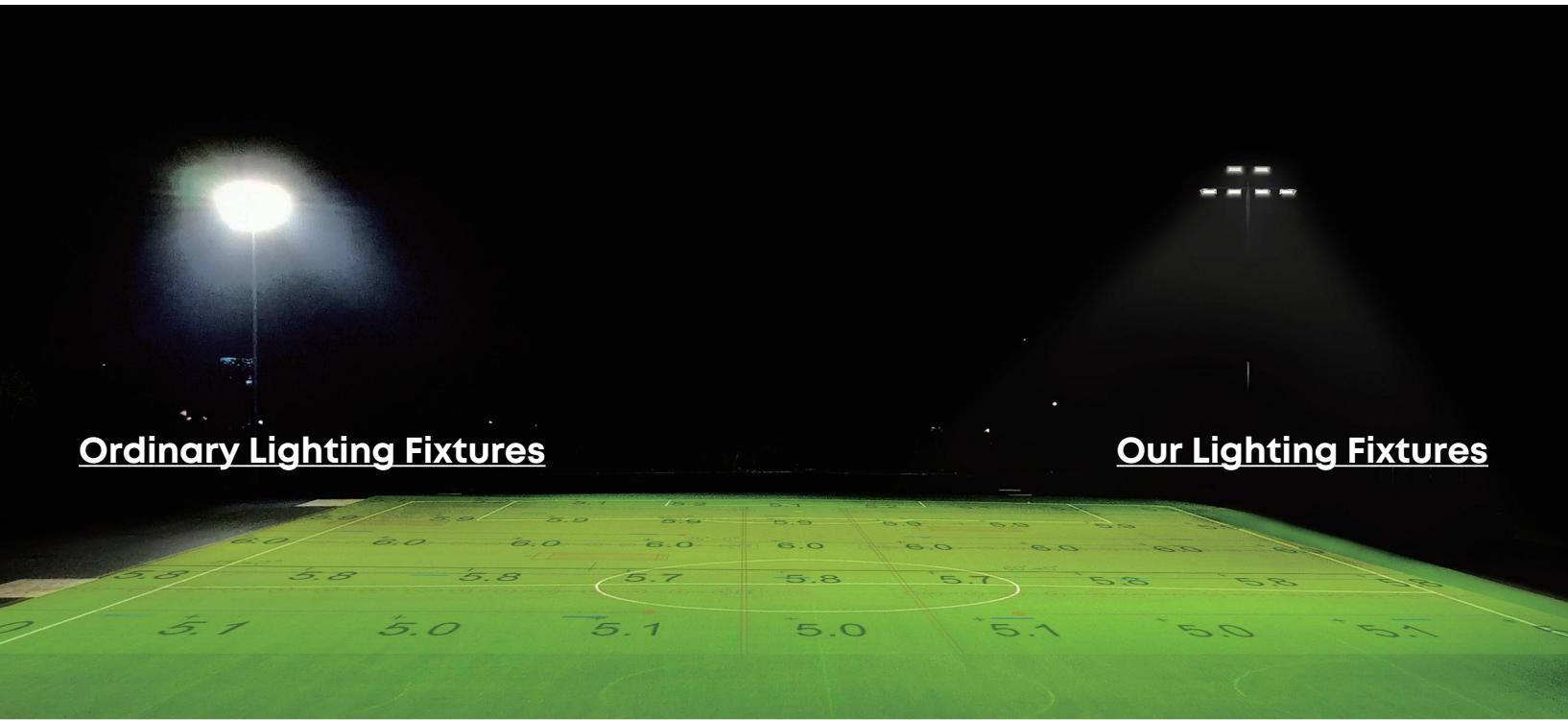
Calculation Label	Test Results	Max.Illum.
ObtrusiveLight_2_Ill_Seg1	PASS	0.1

Luminous Intensity (Cd) At Vertical Planes

Maximum Allowable Value: 2500 Cd

Calculations Tested (1):

Calculation Label	Test Results
ObtrusiveLight_2_Cd_Seg1	PASS

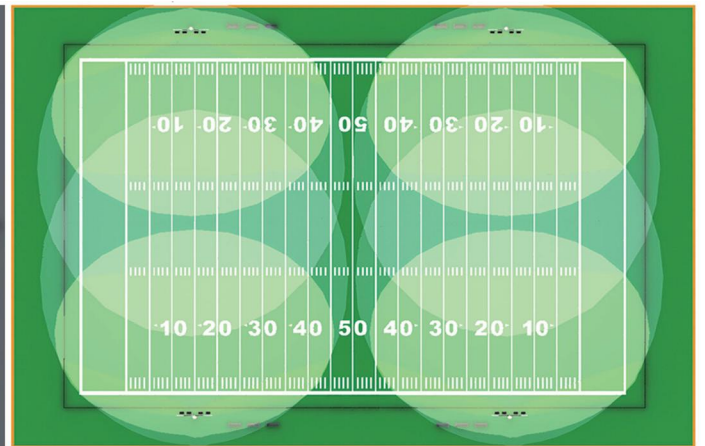
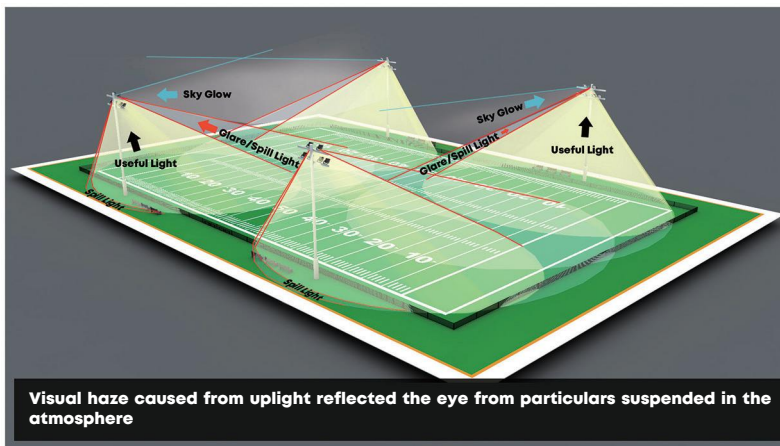


Ordinary Lighting Fixtures

Our Lighting Fixtures

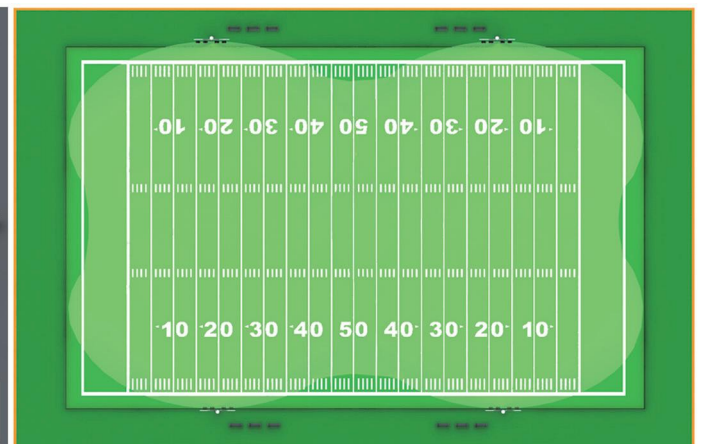
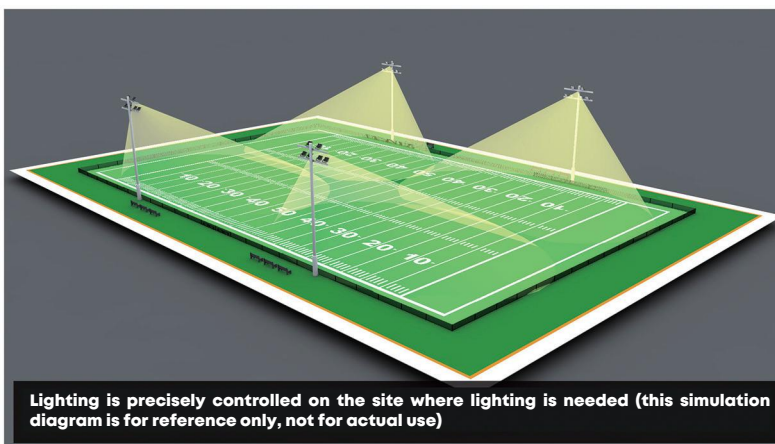
Ordinary Lighting Fixtures

- Glare & light pollution ❌
- Light spills out ❌



Our Lighting Fixtures

- Comfortable uniform lighting effect ✓
- No upper light pollution ✓
- Better visual experience ✓



• Our product design focuses on addressing the issues of glare, which can affect both athletes and nearby residents, and light pollution in the night sky. While enhancing lighting for the site, we also aim to minimize disturbances to the environment.

• Incorporates a low glare design to effectively control light direction, improving athlete comfort, spectator experience, and reducing light pollution.

• With precise lighting system design and visor, reduces on-site glare by 40%, spillover by over 50%, and saves up to 40% more energy compared to traditional MHL or other lamps.

A New Power of **Professional Light**



Modular Design with Independent Control

Designed with a modular architecture and independent lighting controls per module, this sports luminaire ensures that a failure in one module does not affect the others. This approach substantially lowers maintenance expenses and improves overall system reliability.



The 1800-2100W D4i/DMX-RDM power supply breaks free from traditional dimming limitations. It's perfect for various uses, lets you easily switch between two dimming modes, and simplifies SKU management. It can handle strobe functions at speeds up to 33 fps, alternating between full brightness and complete darkness, no afterglow after shutdown.



A New Form of **Green Light**



Environmental Protection Matters

The process of manufacturing and disposing of the product must be taken into consideration. That's why we optimize energy usage and employ a clever modular concept in manufacturing our ISF product, as well as using plastic-free packaging. This is how we define eco-friendly products.

ULOR=0%

100% precise-0% light pollution (@0°)
New asymmetric light distribution system, without any spill light or obtrusive light, the night sky remains dark. And nature and residents are undisturbed.



Low Maintenance, High Reliability



- Split installation optional
- Customizable driver box
- Integrated smart control optional

- Elastic installation method



Housing:
Metal Plate
Mounting:
Hoop

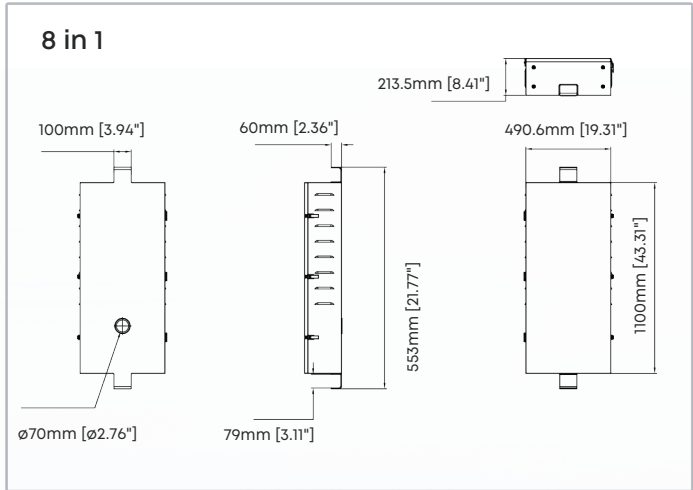
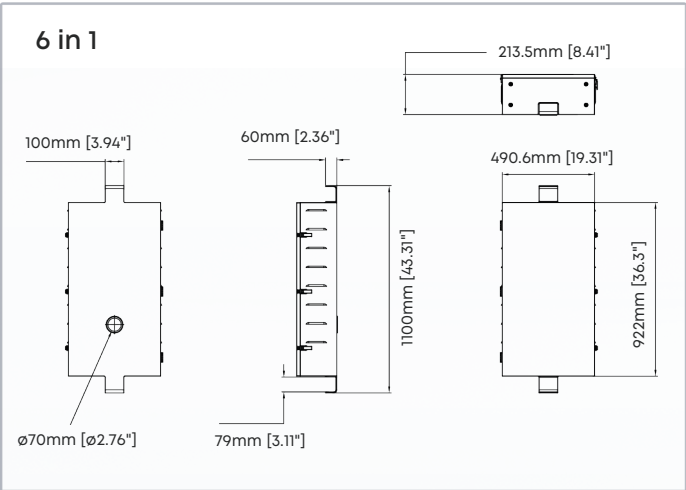
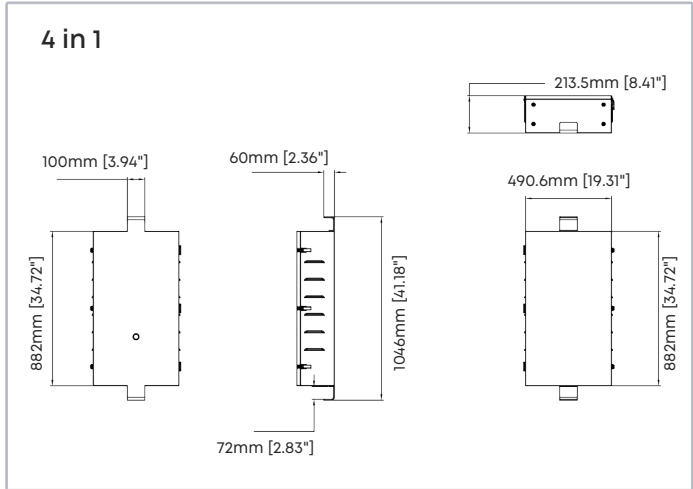
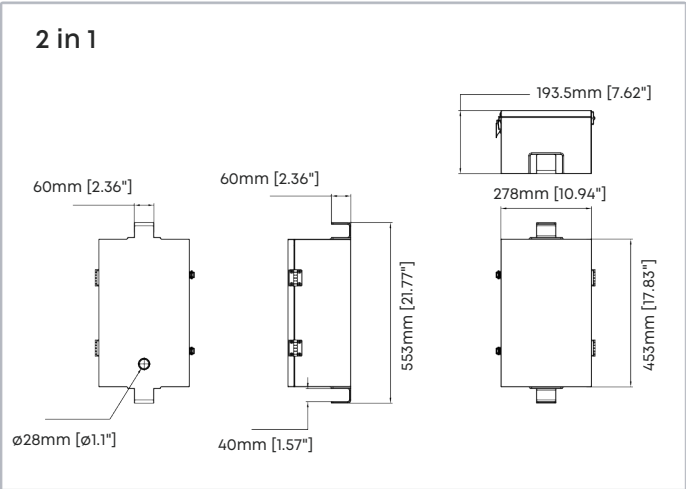


Diameter of Wire Inlet Hole
2 in 1 and 4 in 1: Ø28mm
6 in 1 and 8 in 1: Ø70mm
Sizes customizable

Standard Options (Customizable)



Dimensions



Application Reference

- Stadium
- Sports field
- Port
- Railway station



Professional Stadium



University Gymnasium



National Parade Square



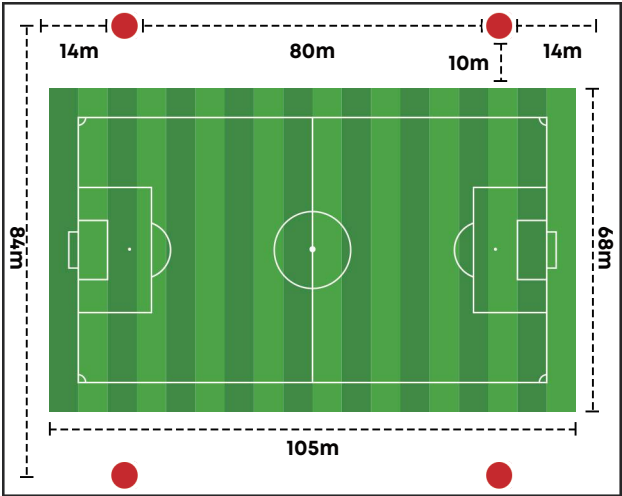
Football Lighting System

Compliant with EU Standards

Project Info

Play ground size: 105*68m

4-Mast System



Class I (GR<50,Ra70)

4-Mast System(20M-Poles)	AOK-1200WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	10PCS
Eav[lx]	553lx
Uniformity U0	0.71
Toal number of luminaires per field	40PCS
Toal power	48KW

Class II (GR<50,Ra70)

4-Mast System(18M-Poles)	AOK-1200WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	4PCS
Eav[lx]	224lx
Uniformity U0	0.64
Toal number of luminaires per field	16PCS
Toal power	19.2KW

Class III (GR<55,Ra70)

4-Mast System(15M-Poles)	AOK-600WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	3PCS
Eav[lx]	82lx
Uniformity U0	0.6
Toal number of luminaires per field	12PCS
Toal power	7.2KW

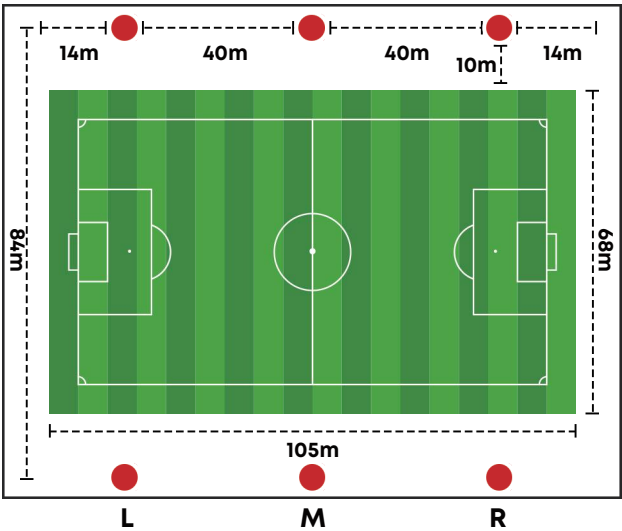
Football Lighting System

Compliant with EU Standards

Project Info

Play ground size: 105*68m

6-Mast System



Total number of luminaires per field=2(L+M+R)

Class I (GR<50,Ra70)

6-Mast System(18M-Poles)	AOK-1200WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	L:5PCS, M:6PCS, R:5PCS
Eav[lx]	516lx
Uniformity U0	0.72
Toal number of luminaires per field	32PCS
Toal power	38.4KW

Class II (GR<50,Ra70)

6-Mast System(18M-Poles)	AOK-600WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	L:5PCS, M:4PCS, R:5PCS
Eav[lx]	225x
Uniformity U0	0.73
Toal number of luminaires per field	28PCS
Toal power	16.8KW

Class III (GR<55,Ra70)

6-Mast System(16M-Poles)	AOK-600WFSD-NV-A5-00-5070-T302-P
Number of luminaires per mast	L:2PCS, M:1PCS, R:2PCS
Eav[lx]	87lx
Uniformity U0	0.63
Toal number of luminaires per field	10PCS
Toal power	6KW

Parameter Table

Electrical Data						
Model	AOK-600WFSD		AOK-650WFSD	AOK-700WFSD	AOK-750WFSD	AOK-800WFSD
Power	600W		650W	700W	750W	800W
Module	1					
Input Voltage	200-480VAC					
THD (220Vac)	≤10%					
PF (220Vac)	≥0.95					
Driver	Inventronics, Sosen					
Operating Temperature	-40℃ to 55℃ (-40 °F to 131 °F)		-40℃ to 50℃ (-40 °F to 122 °F)	-40℃ to 45℃ (-40 °F to 113 °F)	-40℃ to 40℃ (-40 °F to 104 °F)	
Control Option	DALI-2/D4i/DMX-RDM, 0/1-10V, timer dimming					
Photometric Data						
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°*130°)	170lm/W	165lm/W	165lm/W	160lm/W	160lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°*130°)	102000lm	107250lm	115500lm	120000lm	128000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	180lm/W	175lm/W	175lm/W	170lm/W	170lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	108000lm	113750lm	122500lm	127500lm	136000lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D, 20°*30D	165lm/W	160lm/W	160lm/W	155lm/W	155lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D, 20°*30D	99000lm	104000lm	112000lm	116250lm	124000lm
ULR	= 0%, @ Luminaire inclination 0°					
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K					
CRI	70Ra, 80Ra, 90Ra optional					
Beam Angle	15°/20°30°/30°/60°/T302(30°*130°)					
LED Manufacturer	Other brands, customization acceptable, please request					
LED Model	A3535, A5050					
Lens	Polycarbonate、Custom tempered glass options are available subject to MOQ requirements. Please consult our sales team for detailed information.					
Mechanical Data						
IP/IK	Optical systems maintain at IP66, IK08/IK09/IK10, according to standard EN 60529 and EN 62262					
Vibration Resistance	3G rated, conform to standard IEC 68-2-6.					
SCx	0.19m² (top view), 0.029m² (side view)					
Materials	Heavy-duty die-cast aluminum (ADC12)					
Painting	Gray, Custom request					
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).					
Cable	Pre-wired with a 100 cm cable (Other lengths on request)					
Mounting	Vertical and horizontal installation					
Others						
Lifespan	L90 > 100000hrs, @Ta 25℃					
Warranty	5 years (Warranty extension up to 10 years on request)					
Certification	Please consult us					
Product Size	646*280*266mm/25.43*11.02*10.47"					
Standard Package Size	700*435*285mm/27.56*17.12*11.22"					
Standard Accessories	Breather vent, safety rope					
Optional Accessories	Laser Aiming, Lighting Louver,Visor,10kv/20KV SPD					
Important Note!	The provided parameters are solely for design reference; the official measurement report holds higher and final authority.					

*Due to the constant improvements in product development, individual parameters might change. Please refer to our sales or R&D team for most up-to-date content as specifications are subject to change without notice.

Parameter Table

Electrical Data					
Model	AOK-1200WFSD		AOK-1300WFSD	AOK-1400WFSD	AOK-1500WFSD
Power	1200W		1300W	1400W	1500W
Module	2				
Input Voltage	200-480VAC				
THD (220Vac)	≤10%				
PF (220Vac)	≥0.95				
Driver	Inventronics, Sosen				
Operating Temperature	-40°C to 55°C (-40 °F to 131 °F)		-40°C to 50°C (-40 °F to 122 °F)	-40°C to 45°C (-40 °F to 113 °F)	
Control Option	DALI-2/D4i/DMX-RDM, 0/1-10V, timer dimming				
Photometric Data					
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°130°)	170lm/W	165lm/W	165lm/W	175lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°130°)	204000lm	214500lm	231000lm	262500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	180lm/W	175lm/W	175lm/W	185lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	216000lm	227500lm	245000lm	277500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D, 20°30D	165lm/W	160lm/W	160lm/W	155lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D, 20°30D	198000lm	208000lm	224000lm	232500lm
ULR	= 0%, @ Luminaire inclination 0°				
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K				
CRI	70Ra, 80Ra, 90Ra optional				
Beam Angle	15°/20°30°/30°/60°/T302(30°130°)				
LED Manufacturer	Other brands, customization acceptable, please request				
LED Model	A3535, A5050				
Lens	Polycarbonate、 Custom tempered glass options are available subject to MOQ requirements. Please consult our sales team for detailed information.				
Mechanical Data					
IP/IK	Optical systems maintain at IP66, IK08/IK09/IK10, according to standard EN 60529 and EN 62262				
Vibration Resistance	3G rated, conform to standard IEC 68-2-6.				
SCx	0.419m² (top view), 0.087m² (side view)				
Materials	Heavy-duty die-cast aluminum (ADC12)				
Painting	Gray, Custom request				
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).				
Cable	Pre-wired with a 100 cm cable (Other lengths on request)				
Mounting	Vertical and horizontal installation				
Others					
Lifespan	L90 > 100000hrs, @Ta 25°C				
Warranty	5 years (Warranty extension up to 10 years on request)				
Certification	Please consult us				
Product Size	750*431*677mm/29.53*16.97*26.65"				
Standard Package Size	880*810*250mm/34.65*31.89*9.84"				
Standard Accessories	Breather vent, safety rope				
Optional Accessories	Laser Aiming, Lighting Louver,Visor, 10kv/20KV SPD				
Important Note!	The provided parameters are solely for design reference; the official measurement report holds higher and final authority.				

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Parameter Table

Electrical Data					
Model	AOK-1800WFSD		AOK-1900WFSD	AOK-2000WFSD	AOK-2100WFSD
Power	1800W		1900W	2000W	2100W
Module	3				
Input Voltage	200-480VAC				
THD (220VAc)	≤10%				
PF (220VAc)	≥0.95				
Driver	Inventronics, Sosen		Inventronics		
Operating Temperature	-40℃ to 55℃ (-40 °F to 131 °F)		-40℃ to 50℃ (-40 °F to 122 °F)		-40℃ to 45℃ (-40 °F to 113 °F)
Control Option	DALI-2/D4i/DMX-RDM, 0/1-10V, timer dimming				
Photometric Data					
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°*130°)	170lm/W	165lm/W	165lm/W	165lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	T302 (30°*130°)	306000lm	313500lm	330000lm	346500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	180lm/W	175lm/W	175lm/W	175lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A5050 LED-No Glass	30D, 60D	324000lm	332500lm	350000lm	367500lm
Efficacy(lm/W) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D, 20°*30D	165lm/W	160lm/W	160lm/W	160lm/W
Luminous Flux (lm) (CRI 70Ra, 5000K) (Std Dev ±5%) A3535 LED-No Glass	15D,20°*30 D	297000lm	304000lm	320000lm	336000lm
ULR	= 0%, @ Luminaire inclination 0°				
CCT	2700K, 3000K, 4000K, 5000K, 5700K, 6500K				
CRI	70Ra, 80Ra, 90Ra optional				
Beam Angle	15°/20°30°/30°/60°/T302(30°*130°)				
LED Manufacturer	Other brands, customization acceptable, please request				
LED Model	A3535, A5050				
Lens	Polycarbonate、 Custom tempered glass options are available subject to MOQ requirements. Please consult our sales team for detailed information.				
Mechanical Data					
IP/IK	Optical systems maintain at IP66, IK08/IK09/IK10, according to standard EN 60529 and EN 62262				
Vibration Resistance	3G rated, conform to standard IEC 68-2-6.				
SCx	0.567m² (top view), 0.11m² (side view)				
Materials	Heavy-duty die-cast aluminum (ADC12)				
Painting	Gray, Custom request				
Surface Treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).				
Cable	Pre-wired with a 100 cm cable (Other lengths on request)				
Mounting	Vertical and horizontal installation				
Others					
Lifespan	L90 > 100000hrs, @Ta 25℃				
Warranty	5 years (Warranty extension up to 10 years on request)				
Certification	Please consult us				
Product Size	750*501*828mm/29.53*19.72*32.6"				
Standard Package Size	1060*W810*H300mm/41.73*31.89*11.81"				
Standard Accessories	Breather vent, safety rope				
Optional Accessories	Laser Aiming, Lighting Louver,Visor, 10kv/20KV SPD				
Important Note!	The provided parameters are solely for design reference; the official measurement report holds higher and final authority.				

*Due to the constant improvements in product development, individual parameters might change. Please refer to our sales or R&D team for most up-to-date content as specifications are subject to change without notice.

Net Weight & Gross Weight

Power	600W	650W	700W	750W	800W
Net Weight					
Fixture Body (PC)	7.1 Kg (15.65 lbs)				
Fixture Body with Glass (4mm Glass)	8 Kg (17.64 lbs)				
Driverbox / Driver	Driverbox+Driver+ Fixed Plate	Driverbox+Driver+ Fixed Plate	Driverbox+Driver+ Fixed Plate	Driverbox+Driver+ Fixed Plate	Driverbox+Driver+ Fixed Plate
	4.7 Kg (10.36 lbs) (SOSEN SS-680NP-M)		4.84 Kg (15.67 lbs) (SOSEN SS-880NP-M)		
3mm Bracket	-				
4mm Bracket	2.6 Kg (5.73 lbs)				
Gross Weight					
Standard (Without Driver) + 3mm bracket + packaging	-				
Glass solution (Without Driver) + 3mm bracket + packaging	-				
Standard (Without Driver) + 4mm bracket + packaging	11.3 Kg (24.91 lbs)				
Glass solution (Without Driver) + 4mm bracket + packaging	12.2 Kg (26.9 lbs)				

Power	1200W	1300W	1400W	1500W
Net Weight				
Fixture Body (PC)	18.9 Kg (41.67 lbs)			
Fixture Body with Glass (4mm Glass)	21 Kg (46.3 lbs)			
Driverbox / Driver	Driverbox+Driver+ Fixed Plate	Die-cast shell Driver + Fixed Plate	Die-cast shell Driver + Fixed Plate	Die-cast shell Driver + Fixed Plate
	5.3 Kg (11.68 lbs) (SOSEN SS-1200NP-M)	7.9 Kg (17.42 lbs) (SOSEN SS-1800NS-V)		
3mm Bracket	3.7 Kg (8.16 lbs)			
4mm Bracket	4.8 Kg (10.58 lbs)			
Gross Weight				
Standard (Without Driver) + 3mm bracket + packaging	25.1 Kg (55.34 lbs)			
Glass solution (Without Driver) + 3mm bracket + packaging	27.2 Kg (59.97 lbs)			
Standard (Without Driver) + 4mm bracket + packaging	26.2 Kg (57.76 lbs)			
Glass solution (Without Driver) + 4mm bracket + packaging	28.3 Kg (62.39 lbs)			

Power	1800W	1900W	2000W	2100W
Net Weight				
Fixture Body (PC)	26 Kg (57.32 lbs)			
Fixture Body with Glass (4mm Glass)	29.3 Kg (64.6 lbs)			
Driverbox / Driver	Die-cast shell Driver + Fixed Plate	Die-cast shell Driver + Fixed Plate	Die-cast shell Driver + Fixed Plate	Die-cast shell Driver + Fixed Plate
	7.9 Kg (17.42 lbs) (SOSEN SS-1800NS-V)	7 Kg (15.43 lbs) (INVENTRONICS NSS-2KIT210BC)		
3mm Bracket	4.3 Kg (9.48 lbs)			
4mm Bracket	5.8 Kg (12.79 lbs)			
Gross Weight				
Standard (Without Driver) + 3mm bracket + packaging	33.3 kg (73.41 lbs)			
Glass solution (Without Driver) + 3mm bracket + packaging	36.6 Kg (80.69 lbs)			
Standard (Without Driver) + 4mm bracket + packaging	34.8 Kg (76.72 lbs)			
Glass solution (Without Driver) + 4mm bracket + packaging	38.1 Kg (84 lbs)			

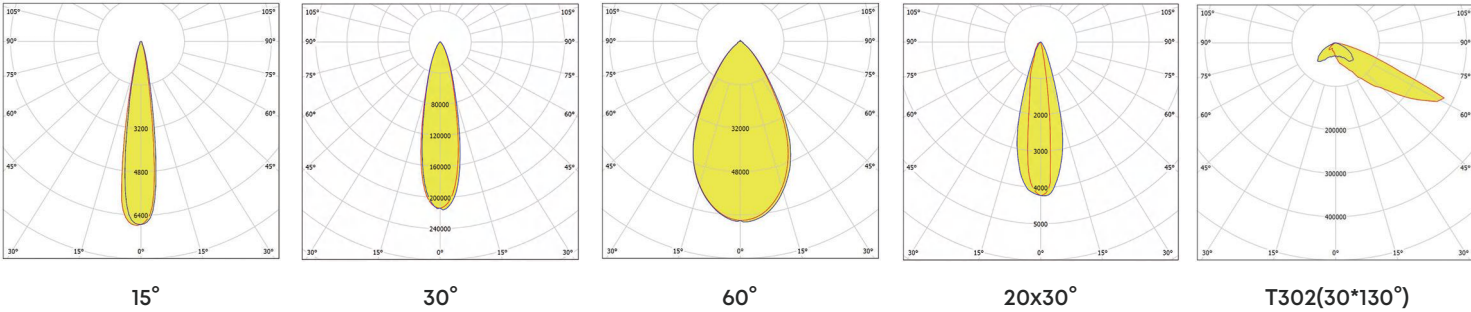
Ordering Information

AOK								
WATTS	VERSION	VOLTAGE	LED CHIPS	TYPE OF SENSOR	CCT&CRI	DISTRIBUTION	PAINTING	MOUNT
600WFSD	01=Standard	HV=200-480V	A5=A5050	00=Without Sensor	XX70=2700K-6500K 70CRI	15D=15°	GR=Gray	Yoke
650WFSD	02=With Glass		A3=A3535		XX80=2700K-6500K 80CRI	20°30D=20°30°	Custom request	
700WFSD						30D=30°		
750WFSD						60D=60°		
800WFSD						T302(30°130°)		
1200WFSD								
1300WFSD								
1400WFSD								
1500WFSD								
1800WFSD								
1900WFSD								
2000WFSD								
2100WFSD								

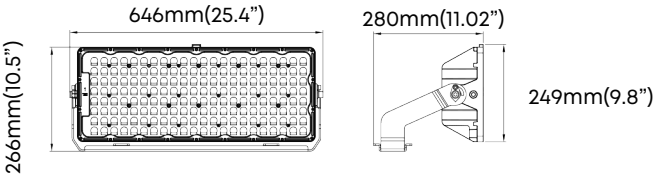
Accessories Optional
SPD 10kV/20kV
Laser Aiming
Lighting Louver
Visor

1 Module: 600W-800W, 2 Modules: 1200W-1500W, 3 Modules: 1800W-2100W

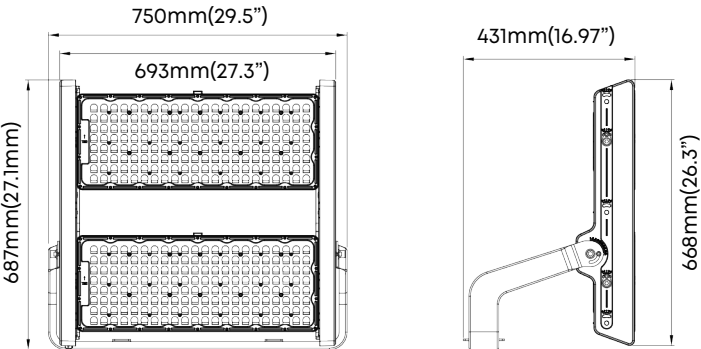
Photometry



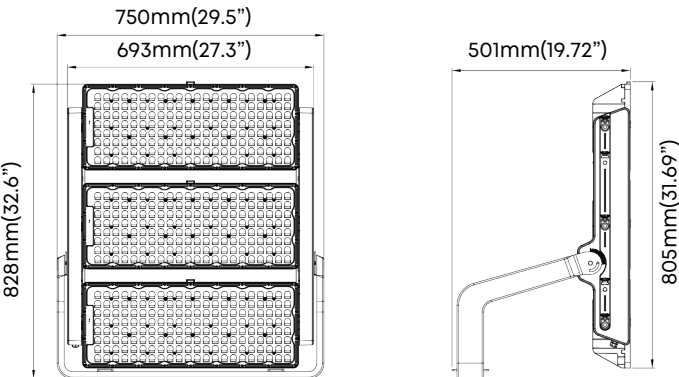
600W-800W



1200W-1500W



1800W-2100W



Dimensions



Innovative & Tailored Lighting Solutions for **Success**



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