PRODUCT COLLECTION

2025

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Shenzhen iShineLux Technology Co.,Ltd (Dongguan iShineLux Technology Co.,Ltd)

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28,000 sq.M 320+ Employees







About IShineLUX

iShineLux is recognized globally as one of the most competitive and successful LED light fixtures companies. Our business model enables us to capture the most valuable part of the value chain while minimizing our production cost and differentiating ourselves from other companies. Most importantly, it allows us to control and consistently reinforce the quality of our product throughout the entire value chain.

From the beginning of our existence nearly 16 years ago, iShineLux has been holding product quality as our top priority. In 2015, launched our first private mold light fixtures, "Diamond". From flood light to SKYWING series sports and high mast lights, our 5 or 7-year quality products. The guarantee is a testament to our commitment to quality. ahead of the original plan. iShineLux has accumulated and developed more than 100 private mold LED light fixtures by 2024 and will launch 7 new products later this year.

Our leading R&D capabilities, coupled with our relationship with TUV Rheinland, are the cornerstones of our long-term competitive advantage and our commitment to providing customers with the best products at the most competitive prices.

04

We Are Caring

- Super Brightness Light Efficacy
- IOT Lighting Solution
- DIY sports and high mast Lighting
- Environmental Friendly Package
- Optics Design to minimize the light loss
- Zigbee, LORA, PLC, DALI- D4i, DMX
- Lighting Source Replaceable
- Maintenance Free & Longevity +

Qualification























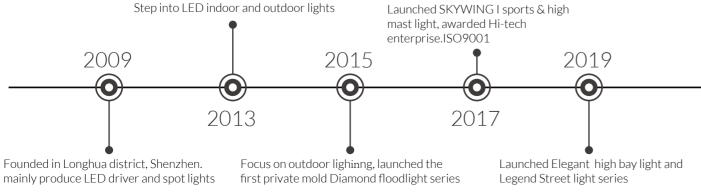


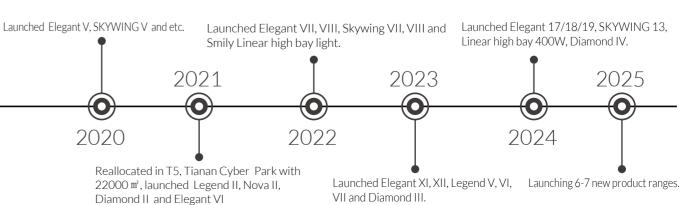






iShineLux MILESTONE





Applications

Sport & Area



Sport Fields



Architectural & Building Surrounds



Area Site Lighting



Security Lighting



Hockey Field



Baseball Field



Football Field



tennis court

Harsh & Hazardous Application



Oil, Gas, and Petrochemical



Generator Factory



Foundries



Papermaking Factory



Dock and Platform



Heavy Industrial Warehouse



Equipment Processing Factory



Dockyard



Chemical Plant

Street & Roadway



Routes / Country Road



Non-Motorized Vehicles and Sidewalk Lighting



Roadways & Residential streets



Open Car Parks



Highways/Main streets



Plazas/Square lighting



Road Intersections



Outdoor Industrial and Logistics Areas

Special Purpose



Garage Parking

Uban wall mounted



Tunnels



Port / Coastal Area



Billboard

Industry & Warehouse



Industry & Warehouse



Indoor Sport Fields



Storage Facilities



Logistics Facilities



Factories



Warehouses

Urban & Park



Public Spaces



City Streets in Historic Centers



Parks and Cycle Paths



Urban Wall Mounted



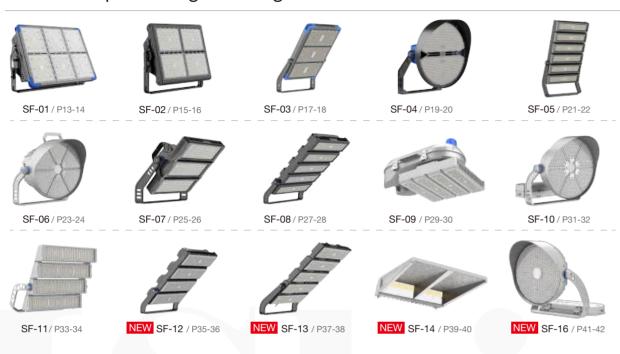
Squares and Monuments



Large Pedestrian Areas

Category

SKYWING Sports & High Mast Light >>>



NOVA Modular Light >>>



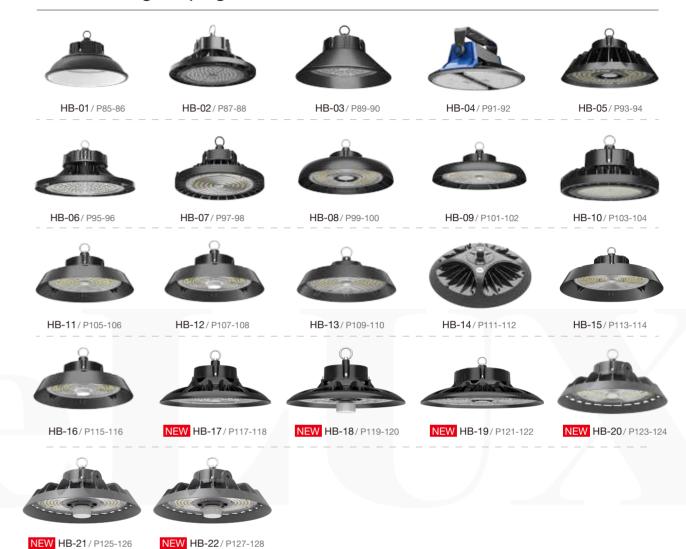
DIAMOND Flood Light >>>



LEGEND Street Light >>>

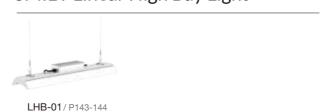


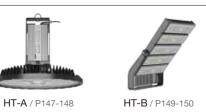
ELEGANT High Bay Light >>>



ROBUS Explosion-proof Light >>>









Lighting Standards

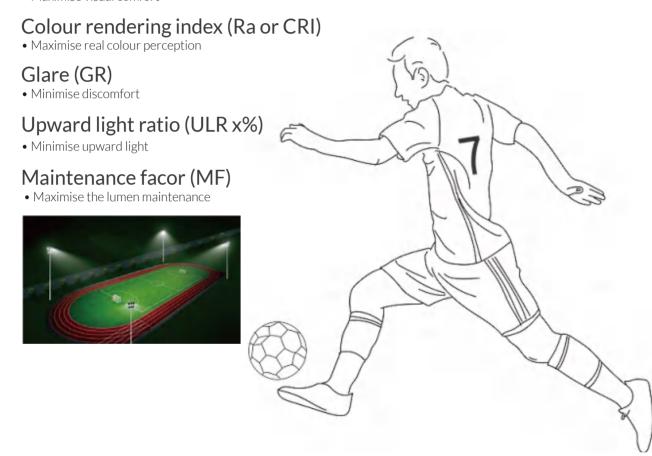
The European Standard EN 12193 is specially established for sports lighting to enable a good quality sports lighting through recommendations and requirements. The main norms defines:

Average level of illuminance (Eh ave in lux [lx])

• Maximise visual perception

Light uniformity (U0)

Maximise visual comfort



Class definition



Level of competition

Class							
	I	II	III				
International/National	•						
Regional	•	•					
Local	•	•	•				
Training		•	•				
Recreational			•				





11

High wattage from 200W to 1440W
Light efficiency up to 140lm/W
High strength polycarbonate lens, optical lighting distribution: 25°/45°/60°/90°
Cold forging technology with al1070, thermal conductivity 236w/m*25 C
Blue Aluminum Corner create unique and industrial look and customized color available
Black Frame with extrusion aluminum provide high mechanical strength, best heat dissipation
Integrated copper breather valve, balance internal and external temperature and humidity
Extrusion aluminum frame, high mechanical strength and excellent thermal management
"L" Type extended bracket and arms with 4mm thickness, anti-typhoon rating 17
180°Adjustable Bracket, allows for precise installation
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD

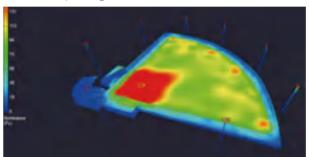


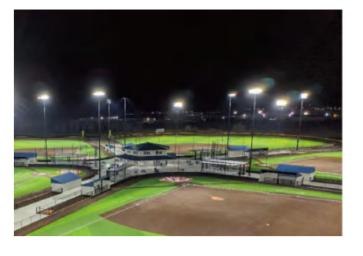
Features:

· Square floodlight.



· Single module 180W with narrow beam angles are available to to maximize light while controlling uniformity and glare.





· Two types bracket options providing easy installation















Technical specification:

		ISL-XQCD-360W	ISL-XQCD-540W	ISL-XQCD-720W	ISL-XQCD-1080W	ISL-XQCD-1440W					
Power	200W	360W	540W	720W	1080W	1440W					
Input Voltage			AC100-277	V; 50/60Hz							
Lumen EFF			140LM/	W (±5%)							
LED Brand			LUMILEI	DS 3030							
Driver Brand		MEANWELL / SOSEN / INVENTRONICS									
ССТ		3000K/4000K/5000K/5700K/6500K									
CRI		Ra>80(70,90 Optional)									
PF			0.9	95							
Beam Angle			25°/45°/	/60°/90°							
IP Rating			IPo	66							
IK Rating			IK	08							
Warranty			5 Ye	ears							
Life Span			50,00	00Hrs							
Working Temperature			-35°C-	+50°C							
Dimmension(mm)	300*250*120mm	460*300*150mm	670*300*150mm	560*460*150mm	670*560*200mm	880*560*200mm					
Certification			ETL/CQC/CB/CE/EN	NEC/SAA/FCC/RoHS							

Disclaimer:

Technical data is subject to change without prior notice.

Sport Luminaire
Sport Luminaire

SKYWING SF02 Sports & High Mast Light

High wattage from 250W to 1250W Light efficiency up to 140lm/W

High strength polycarbonate lens, optical lighting distribution:25°/45°/60°/90°

Cold forging technology with al1070, thermal conductivity 236w/m*25 $^{\circ}$ C

Integrated copper breather valve, balance internal and external temperature and humidity Extrusion aluminum frame, high mechanical strength and excellent thermal management

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight,

high mechanical strength, Special corrosion treatment to reach the WF2 standard.

Racked angle allows for precise installation, Up to 270°

Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

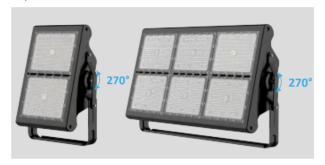


Features:

· Square floodlight.



· Racked Angle allows for prcise Installation, up to 270°

















Technical specification:

Model No.	ISL-QCD-B400W	ISL-QCD-B500W	ISL-QCD-B800W	ISL-QCD-1000W	ISL-QCD-B1200W	ISL-QCD-B1500W					
Power	400W	500W	800W	1000W	1200W	1500W					
Input Voltage		AC100-277V; 50/60Hz									
Lumen EFF			140LM/	W (±5%)							
LED Brand		LUMILEDS 3030									
Driver Brand		MEANWELL / SOSEN / INVENTRONICS									
ССТ			3000K/4000K/500	00K/5700K/6500K							
CRI			Ra>80(70,9	O Optional)							
PF			0.9	95							
Beam Angle			25°/45°/	/60°/90°							
IP Rating			IPo	66							
IK Rating			IK	08							
Warranty			5 Ye	ears							
Life Span			50,00	00Hrs							
Working Temperature	-35°C-+50°C										
Dimmension(mm)	325*47	2*160mm	629*536	*160mm	890*536	5*160mm					
Certification			ETL/CQC/CB/CE/EN	NEC/SAA/FCC/RoHS							

Disclaimer:

Technical data is subject to change without prior notice.

Sport Lumin

High wattage from 250W to 1250W

Light efficiency up to 140lm/W

High strength polycarbonate lens, optical lighting distribution: 10°/25°/45°/60°/90°/130*30*60°/65*25*60°/90*30*60°

Blue corner: Unique appearance and increases industrial look

Modular design: Easy to assemble and disassemble, facilitate customer inventory and fast delivery to project

Rotatable module: Each module can be rotated by ± 30°

Die casting heat sink: Excellent thermal management & Compact structure

Racked angle: Allows for precise installation, up to 270°

Integrated breather valve: Balances the internal & external temperature & humidity

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight,

high mechanical strength, Special corrosion treatment to reach the WF2 standard.

Top brand LED chip and driver, ensure the product quality and lifetime

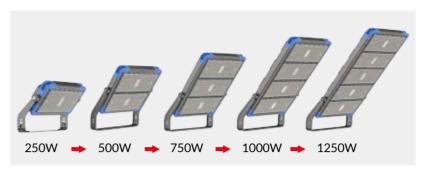
Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD Options: Spill shield to reduce the light pollution



Features:

· Modular design, 250W/500W/750W/1000W/1250W available.



· Replaceable Module Fixtures













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150lm/W

· Replace Guide:



Remove the screws and open the buckle



Remove the detective module



Replace new module



Adjust the module angle: ±30°

Technical specification:

Model No.	ISL-QCD-C250W	ISL-QCD-C500W	ISL-QCD-C750W	ISL-QCD-C1000W	ISL-QCD-C1250W						
Power	240W	480W	720W	960W	1200W						
Input Voltage			AC100-277V; 50/60Hz								
Lumen EFF			150LM/W (±5%)								
LED Brand		LU	MILEDS 3030 / OSRAM 37	37							
Driver Brand		MEAN	IWELL / SOSEN /INVENTRO	ONICS							
ССТ		3000K/4000K/5000K/5700K/6500K									
CRI		Ra>80(70,90 Optional)									
PF			0.95								
Beam Angle		10°/25°/45°/60	0°/90°/120*30*60°/65*25*6	60°/90*30*60°							
IP Rating			IP66								
IK Rating			IK08								
Warranty			5 Years								
Life Span			50,000Hrs								
Working Temperature			-35°C-+50°C								
Dimmension(mm)	462*222*111mm	462*399*111mm	462*584*111mm	462*761*111mm	502*1072*307mm						
Certification		ETL/CC	C/CB/CE/ENEC/SAA/FCC	/RoHS							



High wattage from 400W to 1200W Light efficiency up to 140lm/W

High strength polycarbonate lens, optical lighting distribution: 10°/ 25°/ 45°/ 60°/ 90° Integrated die casting heat sink: Excellent thermal management & compact structure Die-casting aluminum arm &bracket: Anti-typhoon 17 & high corrosion resistance for coastal area Integrated breather valve: Balance the internal & external temperature and humidity Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof

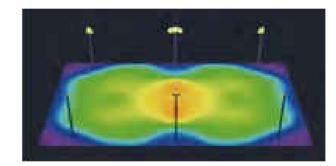
Double surge protection: Driver & extra 10KV SPD

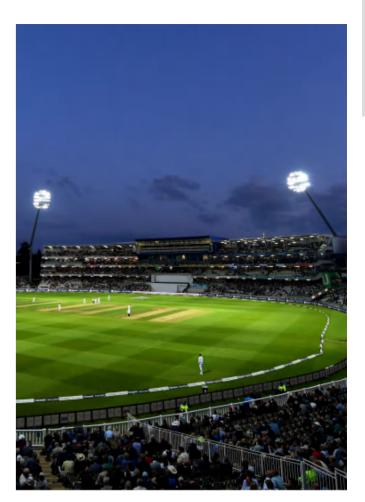
Features:

· Round shape floodlight.



· 400W/1200W with narrow beam angles are available to maximize light while controlling uniformity and glare.

















Technical specification:

ISL-QCD-D400W	ISL-QCD-D500W	ISL-QCD-D600W	ISL-QCD-D800W	ISL-QCD-D1000W	ISL-QCD-D1200W						
400W	500W	600W	800W	1000W	1200W						
		AC100-277	V; 50/60Hz								
		150LM/	N (±5%)								
		LUMILEDS 3030) / OSRAM 3737								
	MEANWELL / SOSEN / INVENTRONICS										
		3000K/4000K/500	0K/5700K/6500K								
		Ra>80(70,9	0 Optional)								
		0.9	95								
		10°/25°/45	5°/60°/90°								
		IPo	56								
		IK	08								
		5 Ye	ears								
		50,00	00Hrs								
		-35°C-	+50°C								
	493*439*421mm			651*586*511mm							
	U	JL/ETL/CQC/CB/CE/F	ENEC/SAA/FCC/RoHS	ŝ							
	•	400W 500W 400W 400W 400W	400W 500W 600W AC100-277 150LMA LUMILEDS 303C MEANWELL / SOSE 3000K/4000K/50C Ra>80(70,9 0.9 10°/25°/45 IPC IKC 5 Ye 50,0C -35°C-	400W 500W 600W 800W AC100-277V; 50/60Hz 150LM/W (±5%) LUMILEDS 3030 / OSRAM 3737 MEANWELL / SOSEN / INVENTRONICS 3000K/4000K/5000K/5700K/6500K Ra>80(70,90 Optional) 0.95 10°/25°/45°/60°/90° IP66 IK08 5 Years 50,000Hrs -35°C-+50°C	400W 500W 600W 800W 1000W AC100-277V; 50/60Hz 150LM/W (±5%) LUMILEDS 3030 / OSRAM 3737 MEANWELL / SOSEN /INVENTRONICS 3000K/4000K/5000K/5700K/6500K Ra>80(70,90 Optional) 0.95 10°/25°/45°/60°/90° IP66 IK08 5 Years 50,000Hrs -35°C-+50°C						



SKYWING SF05 Sports & High Mast Light

High wattage from 120W to 1200W
Light efficiency up to 140lm/W, 160lm/W, 180lm/W
Single module 120W/ 150W/ 200W, up to 6 modules can be combined into 1200W
High strength polycarbonate lens, optical lighting distribution: 30°/ 45°/ 60°/ 90°/ 80*140°/ 120*30*60°
Die casting heat sink: Excellent thermal management & Compact structure
Embedded cable raceway: Optimize cable layout
Racked angle: Allows for precise installation, up to 270°

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the WF2 standard.

Integrated breather valve: Balances the internal & external temperature & humidity

Tempered glass cover option: To apply in harsh conditions

Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

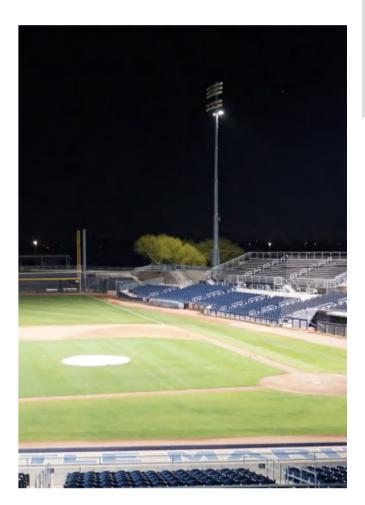
Features:

· Combination floodlight.



· Options:Tempering Glass for Harsh Environment. PC lens and Glass for double protection.

















Technical specification:

Model No.	ISL-QCD-E200W	ISL-QCD-E400W	ISL-QCD-E600W	ISL-QCD-E800W	ISL-QCD-E1000W	ISL-QCD-E1200W					
Power	200W	400W	600W	800W	1000W	1200W					
Input Voltage			AC100-277	V; 50/60Hz							
Lumen EFF			150LM/	W (±5%)							
LED Brand			LUMILEDS 3030 /	LUMILEDS 5050							
Driver Brand		MEANWELL / SOSEN / INVENTRONICS									
ССТ		3000K/4000K/5000K/5700K/6500K									
CRI		Ra>80(70,90 Optional)									
PF			0.0	95							
Beam Angle			30°/45°/60°/90°/12	20*40*60°/80*140°							
IP Rating			IPo	66							
IK Rating			IK	08							
Warranty			5 Ye	ears							
Life Span			50,00	00Hrs							
Working Temperature			-35°C-	+50°C							
Dimmension(mm)	150*490*140mm	315*490*155mm	428*490*155mm	555*490*155mm	668*490*155mm	776*490*155mm					
Certification			UL/CQC/CB/CE/EN	EC/SAA/FCC/RoHS							

Discussion:
Technical data is subject to change without prior notice.
Sport Luminaires



SKYWING Sports & High Mast Light Sports & High Mast Light

High wattage from 400W to 1200W Light efficiency up to 150lm/W

High strength polycarbonate lens, optical lighting distribution: 10°/ 15°/ 25°/ 45°/ 60°/ 90°

ADC12 die-casting heat sink: Excellent thermal management & compact structure

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending,

light weight, high mechanical strength, Special corrosion treatment to reach the WF2 standard. Integrated breather valve: Balance the internal & external temperature and humidity

Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

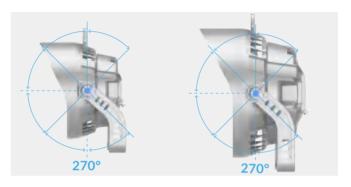
Tempered glass cover option: To apply in harsh conditions

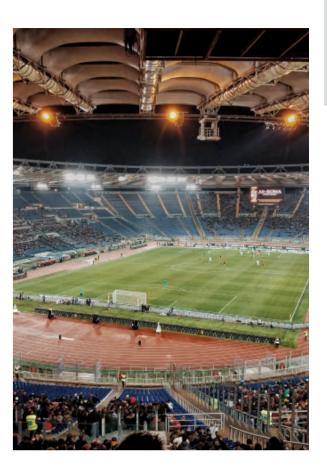
Features:

· Tempering Glass for Harsh Environment.



· Racked Angle allows for prcise installation, up to 270°.















Technical specification:

Model No.	ISL-SF06-A-400W	ISL-SF06-A-500W	ISL-SF06-A-600W	ISL-SF06-A-800W	ISL-SF06-A-1000W	ISL-SF06-A-1200W					
Power	400W	500W	600W	800W	1000W	1200W					
Input Voltage			AC100-277	7V; 50/60Hz							
Lumen EFF			150LM/	W (±5%)							
LED Brand		LUMILEDS 3030 / OSRAM 3737									
Driver Brand		MEANWELL/SOSEN/INVENTRONICS									
ССТ			3000K/4000K/500	00K/5700K/6500K							
CRI			Ra>80(70,9	90 Optional)							
PF			0.	95							
Beam Angle			10°/15°/25°	/45°/60°/90°							
IP Rating			IP	66							
IK Rating			IK	08							
Warranty			5Ye	ears							
Life Span			50,0	00Hrs							
Working Temperatu	re	-35°C-+50°C									
Dimmension(mm)	522*509*389mm			681*660*497mm						
Certification			UL/CQC/CB/CE/EN	IEC/SAA/FCC/RoHS							



High wattage from 400W to 1800W
Light efficiency up to 150lm/W
High strength polycarbonate lens, optical lighting
distribution: 10°/25°/45°/60°/90°/Asymmetrical 60°
Die casting heat sink: Excellent thermal management & Compact structure
Racked angle: Allows for precise installation, up to 270°
4mm thickness U shape bracket: High-strength cold-rolled plate designwith
integral flanging and bending, light weight, high mechanical strength,
Special corrosion treatment to reach the
WF2 standard.
Integrated breather valve: Balances the internal & external temperature & humidity
Tempered glass cover option: To apply in harsh conditions
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD
Options: DALI, DMX

Features:

Single-piece die-cast housing.
 PC lens and Glass for double prot ection.
 Visor options efficiently control the spill light, upward light and avoid the lighting pollution





· Options: Aming Device for Precision















Technical specification:

Model No.	ISL-QCD-G400W	ISL-QCD-G500W	ISL-QCD-G600W	ISL-QCD-G800W	ISL-QCD-G1000W	ISL-QCD-G1200W	ISL-QCD-G1500W	ISL-QCD-G1800W		
Power	400W	500W	600W	800W	1000W	1200W	1500W	1800W		
Input Voltage				AC100-27	7V; 50/60Hz					
Lumen EFF				150LM	/W (±5%)					
LED Brand		LUMILEDS 3030 / OSRAM 3737								
Driver Brand		MEANWELL / SOSEN / INVENTRONICS								
ССТ			3	000K/4000K/50	00K/5700K/650	0K				
CRI				Ra>80(70,	90 Optional)					
PF				0	.95					
Beam Angle			10°/	15°/25°/45°/60°	2/90°/Asymmetric	al 60°				
IP Rating				II.	² 66					
IK Rating				II.	<08					
Warranty				5Y	'ears					
Life Span				50,0	000Hrs					
Working Tempera	ture			-35°C	- +50°C					
Dimmension(m	m)	718*214*222		732*4	39*290		732*666*290			
Certification	UL/CQC/CB/CE/ENEC/SAA/FCC/RoHS									

Disclaimer:

Technical data is subject to change without prior notice.

Sport Luminal

SKYWING SFO8

Sports & High Mast Light

High wattage from 200W to 1500W Light efficiency up to 150lm/W

High strength polycarbonate lens, optical lighting distribution: 10°/ 15°/ 25°/ 45°/ 60°/ 90° Integrated die casting heat sink: Excellent thermal management & compact structure Module gap design: Reduces wind resistance area and increase heat dissipation performance Integrated breather valve: Balance the internal & external temperature and humidity 4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the

Double surge protection: Driver & extra 10KV SPD Options: DALI, DMX

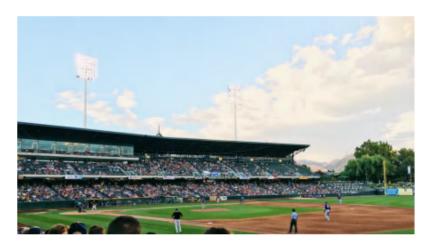
Features:

· Economic/Compact/Linghtweight Solution



· Optional accessories are available













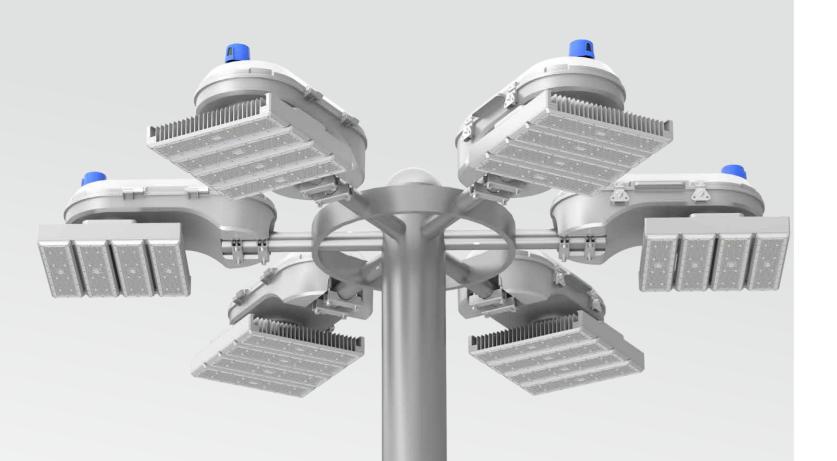




Technical specification:

Model No.	ISL-QCD-H300W	ISL-QCD-H600W	ISL-QCD-H900W	ISL-QCD-H1200W	ISL-QCD-H1500W						
Power	240W/300W	480W/600W	720W/900W	960W/1200W	1200W/1500W						
Input Voltage			AC100-277V; 50/60Hz								
Lumen EFF			150LM/W (±5%)								
LED Brand		LUMILEDS	2835/ LUMILEDS 3030 / O	SRAM 3737							
Driver Brand		MEAN	WELL / SOSEN /INVENTRO	ONICS							
ССТ		3000K/4000K/5000K/5700K/6500K									
CRI		Ra>80(70,90 Optional)									
PF			>0.95								
Beam Angle		10°/15°/	25°/45°/60°/90°/Asymmet	rical 60°							
IP Rating			IP66								
IK Rating			IK08								
Warranty			5 Years								
Life Span			50,000Hrs								
Working Temperature			-35°C-+50°C								
Dimmension(mm)	560*250*148mm	560*447*148mm	560*447*148mm	560*761*148mm	560*918*148mm						
Certification		ETL/CC	C/CB/CE/ENEC/SAA/FCC	/RoHS							

DISCIAIMER. Technical data is subject to change without prior notice.



High wattage from 400W to 800W
Light efficiency up to 140lm/W
Optical lighting distribution: 30°/ 45°/ 60°/ 90°/ 140*80°/ ASY60°
Have a patent of appearance and utility model
Sturdy and durable, high light transmittance, strong impact resistance
Convection heat dissipation is good for a longer life
Photocell intelligent control is more cost-saving
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD

Features:

· Multiple Power:



· Photocell:





DALL

DALI





1-10V









Technical specification:

Model No.	ISL-SF09-A-400W	ISL-SF09-A-600W	ISL-SF09-A-800W					
Power	400W	600W	800W					
Input Voltage		AC100-277V; 50/60Hz						
Lumen EFF		150LM/W (±5%)						
LED Brand		LUMILEDS 3030						
Driver Brand		MEANWELL / SOSEN / INVENTRONICS						
ССТ		3000K/4000K/5000K/5700K/6500K						
CRI		Ra>80(70,90 Optional)						
PF		>0.95						
Beam Angle		30°/45°/60°/90°/120*40*60°/80*140°						
IP Rating		IP66						
IK Rating		IK08						
Warranty		5Years						
Life Span		50,000Hrs						
Working Temperature		-35°C-+50°C						
Dimmension(mm)	672*430*304mm	672*430*304mm	728*430*304mm					
Certification		CQC/CB/CE/ENEC/SAA/FCC/RoHS						

Disclaimer:

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Sport Luminaire
Sport Luminaire



SKYWING SF10

Sports & High Mast Light

High wattage from 400W to 1350W Light efficiency up to 150lm/W

Remote control solution: Removeable and remotely mountable power supply box(es) with tool-free access for quick and easy wiring High strength polycarbonate lens, optical lighting distribution: 10°/ 15°/ 25°/ 45°/ 60°/ 90°

Integrated die casting heat sink: Excellent thermal management & compact structure

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the WF2 standard. Integrated breather valve: Balance the internal & external temperature

Tempered glass cover option: To apply in harsh conditions

Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

Options: DALI, DMX

31

Features:

· Multiple Power:



· Driver Options:

















Technical specification:

Model No.	ISL-SF10-A-400W	ISL-SF10-A-500W	ISL-SF10-A-600W	ISL-SF10-A-800W	ISL-SF10-A-1000W	ISL-SF10-A-1200W						
Power	400W	500W	600W	800W	1000W	1200W						
Input Voltage			AC100-277	7V; 50/60Hz								
Lumen EFF			150LM/	W (±5%)								
LED Brand			LUMILEDS 303	0 / OSRAM 3737								
Driver Brand		MEANWELL / SOSEN / INVENTRONICS / MOSO										
ССТ		3000K/4000K/5000K/5700K/6500K										
CRI			Ra>80(70,9	90 Optional)								
PF			0.	95								
Beam Angle			10°/15°/25°	/45°/60°/90°								
IP Rating			IP	66								
IK Rating			IK	.08								
Warranty			5Ye	ears								
Life Span			50,0	00Hrs								
Working Temperatu	re		-35°C-	+50°C								
Dimmension(mm)	521*511*394mm			680*660*439mm							
Certification		Į	JL/CQC/TUV/CB/CE/	'ENEC/SAA/FCC/RoH	S							

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Sport Luminaires



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SKYWING SF111 Sports & High Mast Light

High wattage from 400W to 2400W Light efficiency up to 150lm/W High strength polycarbonate lens, optical lighting distribution: 10°/15°/25°/45°/60°/90°/ASY60° Die casting heat sink: Excellent thermal management & C Racked angle: Allows for precise installation, up to 270° 4mm thickness U shape bracket: High-strength cold-rolle integral flanging and bending, light weight, high mechani corrosion treatment to reach the WF2 standard. Module gap design: Reduces wind resistance area and inc

dissipation performance Integrated breather valve: Balance the internal & externa

and humidity

Tempered glass to apply in harsh conditions Top brand LED chip and driver, ensure the product qualit Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD Options: DALI, DMX

Features:

· Multiple Power:



· Driver Options:





· Ceiling Mounting Bracket

Individual Driver

Multiple-Driver Box





1-10V











(3)

10-20KV

Technical specification:

Model No.	ISL-SF11-A-400W	ISL-SF11-A-500W	ISL-SF11-A-600W	ISL-SF11-A-800W	ISL-SF11-A-1000W	ISL-SF11-A-1200W	ISL-SF11-A-1500W	ISL-SF11-A-1800W	ISL-SF11-A-2000W	ISL-SF11-A-2400W
Power	400W	500W	600W	800W	1000W	1200W	1500W	1800W	2000W	2400W
Input Voltage					AC100-277	V; 50/60Hz				
Lumen EFF					150LM/\	N (±5%)				
LED Brand	LUMILEDS 3030 / OSRAM 3737									
Driver Brand		MEANWELL / SOSEN / INVENTRONICS / MOSO								
ССТ		3000K/4000K/5000K/5700K/6500K								
CRI					Ra>80(70,9	0 Optional)				
PF					0.9	95				
Beam Angle				10°/15°/	/25°/45°/60°/	90°/Asymmet	rical 60°			
IP Rating					IPo	66				
IK Rating					IK	08				
Warranty					5Ye	ars				
Life Span					50,00	00Hrs				
Working Temperatur	'e				-35°C-	+50°C				
Dimmension(mm	n) 7	75*290*230m	im	7	75*420*393m	m	775*535	*547mm	775*61	3*717mm
Certification	V			UL/CC	QC/CB/CE/EN	EC/SAA/FCC	/RoHS			



High wattage from 400W to 2000W

Light efficiency up to 150lm/W

High strength polycarbonate lens, optical lighting distribution: 10°/ 25°/ 45°/ 60°/ 90°/ Asymmetrical 60° Die casting heat sink: Excellent thermal management & Compact structure

Racked angle: Allows for precise installation, up to 270°

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the

Integrated breather valve: Balances the internal & external temperature & humidity

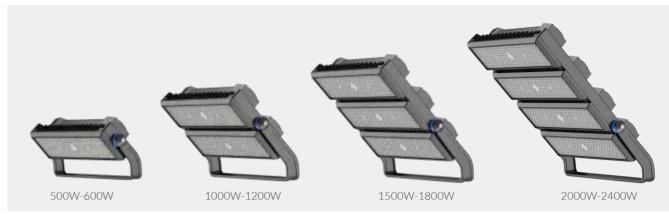
Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD

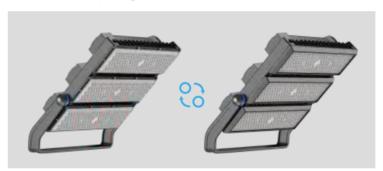
Tempered glass cover option: To apply in harsh conditions Options: DALI, DMX

Features:

· Combination floodlight.



· Options: Tempering Glass for Harsh Environment.









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150lm/W









Technical specification:

Model No.	ISL-SF12-A-500W	ISL-SF12-A-600W	ISL-SF12-A-1000W	ISL-SF12-A-1200W	ISL-SF12-A-1500W	ISL-SF12-A-1800W	ISL-SF12-A-2000W	ISL-SF12-A-2400W		
Power	500W	600W	1000W	1200W	1500W	1800W	2000W	2400W		
Input Voltage				AC100-27	7V; 50/60Hz					
Lumen EFF				150LM/	W (±5%)					
LED Brand				TD 5050 / 0	DSRAM 3737					
Driver Brand			MEAN	WELL / SOSEN /I	NVENTRONICS	/ MOSO				
ССТ			30	000K/4000K/500	00K/5700K/6500)K				
CRI		Ra>80(70,90 Optional)								
PF				>().95					
Beam Angle			10°/	15°/25°/45°/60°	2/90°/Asymmetri	al 60°				
IP Rating				IP	66					
IK Rating				IK	08					
Warranty				5 Ye	ears					
Life Span				50,00	00Hrs					
Working Temperatur	е	-35°C- +50°C								
Dimmension(mm)	775*290)*230mm	775*420)*393mm	775*535	5*547mm	775*613	3*717mm		
Certification	7		CQ	C/TUV/CB/CE/E	NEC/SAA/FCC/I	RoHS				



High wattage from 250W to 1250W

Light efficiency up to 150lm/W

Easy assembly & SKD solution available

Power adjustable for each module I=240W, II=200W, III=150W

High strength polycarbonate lens, optical lighting distribution: 10°, 15°, 25°, 45°, 60°, 90°, 65*25*60° ADC12 aluminum die-casting fixture housing, concise appearance, excellent thermal management &

4mm thickness U shape bracket: High-strength cold-rolled plate design with integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the WF2 standard.

Top brand led chip and driver, ensure the product quality and lifetime

Top brand led chip and driver, ensure the pro Ingress protection: Ip66 waterproof

Double surge protection: Driver & extra 10KV SPD

Features:

· Easy Assembly & SKD Solution



2 Modules

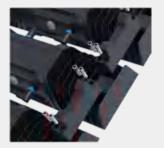
2 connecting parts

1 Bracket

1 Z Connector Cables

ISL-SF13-A-500W



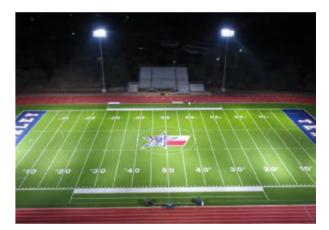




· Power Adjustable Solution:



Power Adjustable
Power I=240W(100%)
Power II=200W(75%)
Power III=150W(50%)



Sport Luminaires 38











Technical specification:

Model No.	ISL-SF13-A-250W	ISL-SF13-A-500W	ISL-SF13-A-750W	ISL-SF13-A-1000W	ISL-SF13-A-1250W
Power	240W-200W-150W	480W-400W-300W	720W-600W-450W	960W-800W-600W	1200W-1000W-750W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF			150LM/W (±5%)		
LED Brand		LU	MILEDS 2835 / OSRAM 37	'37	
Driver Brand			SOSEN		
ССТ		30001	K/4000K/5000K/5700K/6	500K	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle		10°/	/15°/25°/45°/60°/90°/65*:	25°	
IP Rating			IP66		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+45°C		
Dimmension(mm)	558*293*93mm	558*457*93mm	558*621*93mm	558*784*93mm	558*948*93mm
Certification		CQC/T	UV/CB/CE/ENEC/SAA/FC	C/RoHS	

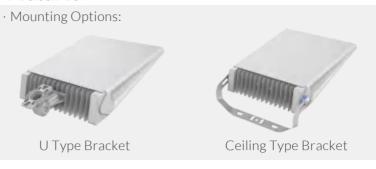
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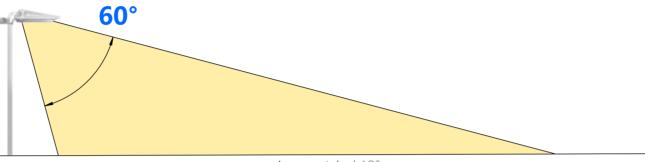
Available in 400W, 500W and 600W
Die-cast heat sinks: Superior thermal management and compact construction
Advanced optical design for uniform light distribution
The light efficiency is up to 150lm/W
Rack Angle: Allows for precise installation, up to 270 degrees
U-brackets and ceiling mounting brackets
Protection level: IP66 waterproof
Double surge protection: driver and additional 10KV SPD
Options: DALI, DMX

Features:





· Light distribution:



Asymmetrical 60°











Technical specification:

Model No.	ISL-SF14-A-400W	ISL-SF14-A-500W	ISL-SF14-A-600W
Power	400W	500W	600W
Input Voltage		AC100-277V; 50/60Hz	
Lumen EFF		150LM/W (±5%)	
LED Brand		LUMILEDS 3030	
Driver Brand		SOSEN	
ССТ		3000K/4000K/5000K/5700K/6500K	
CRI		Ra>80(70,90 Optional)	
PF		>0.95	
Beam Angle		ASY60°	
IP Rating		IP66	
IK Rating		IK08	
Warranty		5 Years	
Life Span		50,000Hrs	
Working Temperature		-35°C-+50°C	
Dimmension(mm)	923*684*190mm	923*684*190mm	923*684*190mm
Certification		CQC/CB/CE/ENEC/SAA/FCC/RoHS	

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Sport Luminaire:



High wattage from 500W to 1500W Light efficiency up to 150lm/W

High strength polycarbonate lens, optical lighting distribution: 12°/ 25°/ 45°/ and 60° options

Die casting heat sink: Excellent thermal management & Compact structure

Racked angle: Allows for precise installation, up to 270°

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength, Special corrosion treatment to reach the WF2 standard.

Module gap design: Reduces wind resistance area and increase heat dissipation performance

Integrated breather valve: Balance the internal & external temperature and humidity

Tempered glass to apply in harsh conditions

Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

Options: DALI, DMX

41

Features:

· Multiple Power:



· Driver Options:



Technical specification:

Model No.	ISL-SF16-A-500W	ISL-SF16-A-650W	ISL-SF16-A-720W	ISL-SF16-A-800W	ISL-SF16-A-1000W	ISL-SF16-A-1200W	ISL-SF16-A-1500W
Power	500W	650W	720W	800W	1000W	1200W	1500W
Input Voltage			A	C100-305V; 50/60I	Hz		
Lumen EFF				150LM/W (±5%)			
LED Brand				SAN'AN			
Driver Brand			Si	OSEN / MEANWEL	L		
ССТ			3000K/4	000K/5000K/5700)K/6500K		
CRI			Ra	a>80(70,90 Option	al)		
PF				>0.95			
Beam Angle			12°/	25°/45° and 60° op	tions		
IP Rating				IP66			
IK Rating				IK08			
Warranty				5Years			
Life Span				50,000Hrs			
Working Temperature				-35°C-+50°C			
Dimmension(mm)	620*606*431mm	620*606*431mm	620*606*431mm	620*653*509mm	620*653*509mm	620*708*587mm	620*729*619mm
Certification			UL/CQC/0	CB/CE/ENEC/SAA/	FCC/RoHS		

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Tunnels are pivotal components of modern transportation networks, offering streamlined passageways for both vehicles and pedestrians. Among the measures to ensure the safety and optimal operation of tunnels, proper lighting stands out as a key element. Opting for tunnel - specific lighting solutions, crafted to meet high safety and efficiency standards, significantly i mproves visibility and helps prevent accidents.





NOVA Modular Flood Light MFL01

Offered in 50W to 600W Light efficiency up to 140lm/W

Extrusion technology: Al6063 provide the heat sink with excellent thermal management

Blue corner: Unique appearance and increases industrial look

Integrated breather valve: Balance the internal & external pressure, humidity and temperature

Galvanized steel bracket: High corrosion resistance, rotatable up to 180°

Optical lighting distribution: Symmetrical: 15°/ 25°/ 45°/ 60°/90°, asymmetrical: 20*50°/ 30*70°/ 80*140°

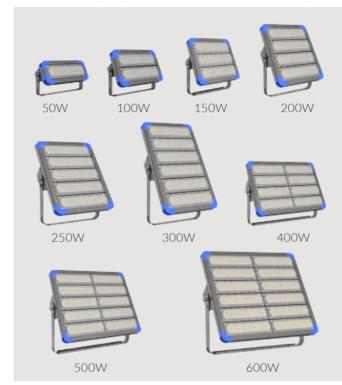
Top brand LED chip and driver, ensure the product quality and lifetime

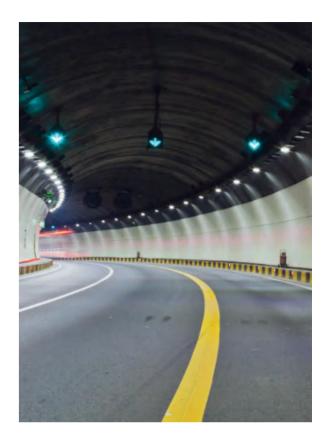
Ingress Protection Rating: IP66

Features:

· Multiple Power:

Module splicing single module 50W maximum splicing 600W





· Installation method















Technical specification:

Model No.	SL-SDD-50W	ISL-SDD-100W	ISL-SDD-150W	ISL-SDD-200W	ISL-SDD-250W	ISL-SDD-300W	ISL-SDD-400W	ISL-SDD-500W	ISL-SDD-600W	
	13L-3DD-3044	131-300-10044	131-300-13044	13L-3DD-20000	131-300-23000	131-300-30044	131-300-40000	13L-3DD-30000	13L-3DD-00044	
Power	50W	100W	150W	200W	250W	1200W	400W	500W	600W	
Input Voltage				AC10	00-277V; 50/60)Hz				
Lumen EFF				14	40LM/W (±5%)					
LED Brand				L	UMILEDS 303	0				
Driver Brand				ME	ANWELL / SOS	EN				
ССТ	3000K/4000K/5000K/5700K/6500K									
CRI	Ra>80(70,90 Optional)									
PF	0.95									
Beam Angle			1	L5°/25°/45°/60)°/90°/140*80°	/30*70°/21*49)°			
IP Rating					IP66					
IK Rating					IK08					
Warranty					5Years					
Life Span					50,000Hrs					
Working Temperature	-35°C-+50°C									
Dimmension(mm) 3	310*87*170mm	310*87*228mm	310*87*309mm	310*87*382mm	310*87*459mm	310*87*539mm	571*107*388mm	571*107*461mm	571*107*529mm	
Certification				ETL/CQC/CE	B/CE/ENEC/SA	A/FCC/RoHS				

Disclaimer:

Tunnel Luminaires 46

NOVA Modular Flood Light FLO2

Offered in 50W to 500W

Light efficiency up to 140lm/W

Die casting heat sink: Excellent thermal management & compact structure

Embedded cable raceway: Optimized cable layout

Racked angle, angle adjustable 180, achieving precise installation

4mm thickness U shape bracket: High-strength cold-rolled plate designwith integral flanging and bending, light weight, high mechanical strength,

Special corrosion treatment to reach the WF2 standard.

Glass cover option: Can be applied in harsh environment

Top brand LED chip and driver, ensure the product quality and lifetime

Optional polycarbonate lenses provide high impact resistance IK08, light transmittance up to 94%

and multiple lighting distributions: 25°/45°/60°/90°/90*120°/80*150°

Ingress protection rating: IP66



Features:

· Multiple Power:

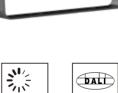


· Options: Tempering Glass for Harsh Environment. PC lens and Glass for double protection.



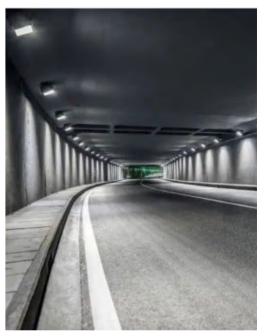
(4)

10-20KV



1-10V

DALI



Technical specification:

IK08

 \bigcirc

IP66

	•						
Model No.	ISL-SDD-B50W	ISL-SDD-B100W	ISL-SDD-B150W	ISL-SDD-B200W	ISL-SDD-B250W	ISL-SDD-B400W	ISL-SDD-B500W
Power	50W	100W	150W	200W	250W	400W	500W
Input Voltage			AC	C100-277V; 50/60H	Hz		
Lumen EFF				140LM/W (±5%)			
LED Brand				LUMILEDS 2835			
Driver Brand			N	MEANWELL / SOSE	V		
ССТ			3000K/40	000K/5000K/5700F	6500K</td <td></td> <td></td>		
CRI			Ra	>80(70,90 Optiona	1)		
PF				0.95			
Beam Angle			25°/45°.	/60°/90°/90*120°/	80*150°		
IP Rating				IP66			
IK Rating				IK08			
Warranty				5 Years			
Life Span				50,000Hrs			
Working Temperature				-35°C-+50°C			
Dimmension(mm)	133*372*97mm	220*372*97mm	310*372*97mm	398*372*97mm	486*372*97mm	398*690*97mm	486*690*97mm
Certification			ETL/CQC/	CB/CE/ENEC/SAA/	FCC/RoHS		

Tunnel Luminaires 48

NOVA Modular Flood Light FLO3

Offered in 50W to 250W
Light efficiency up to 140lm/W
Die casting heat sink: Excellent thermal management & compact structure
Racked angle, angle adjustable 180, achieving precise installation
Top brand LED chip and driver, ensure the product quality and lifetime
Optional polycarbonate lenses provide high impact resistance IK08, light transmittance
up to 94% and multiple lighting distributions: 25°/45°/60°/90°/90*120°/80*150°
4mm thickness U shape bracket
Ingress protection rating: IP66



Features:

· Multiple Power: Economic / Compact / Lightweight / Cost-efficient Solution



· Options:Driver Box for Double protection















Technical specification:

Model No.	ISL-MFL03-A-50W	ISL-MFL03-A-100W	ISL-MFL03-A-150W	ISL-MFL03-A-200W	ISL-MFL03-A-250V
Power	50W	100W	150W	200W	250W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF			140LM/W (±5%)		
LED Brand			LUMILEDS 2835		
Driver Brand			MEANWELL/MOSO		
ССТ		3000k	4000K/5000K/5700K/65</td <td>00K</td> <td></td>	00K	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle		25°/	/45°/60°/90°/90*120°/80*	150°	
IP Rating			IP66		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+50°C		
Dimmension(mm)	352*72*88mm	352*151*88mm	352*230*88mm	352*310*88mm	352*390*88mm
Certification		CQC	C/CB/CE/ENEC/SAA/FCC/F	RoHS	

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DIAMOND F LO1

Offered in 10W to 200W
Light efficiency up to 120lm/W
Optical lighting distribution: 120°, 10°/25°/45°/60°/90°/70*150°
Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation
Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity Racked Angle ±120° adjustable, Allows For Precise Installation
Ingress Protection Rating: IP66

Features:

· Slim floodlight



· Multi-scene application













Technical specification:

Model No.	ISL-XTGD-10W	ISL-XTGD-20W	ISL-XTGD-30W	ISL-XTGD-50W	ISL-XTGD-100W	ISL-XTGD-150W	ISL-XTGD-200W				
Power	10W	20W	30W	50W	100W	1500W	200W				
Input Voltage			A	C100-277V; 50/60	Hz						
Lumen EFF			120LM	1/W(±5%), 150LM/	W (±5%)						
LED Brand				LUMILEDS/SAN'A	N						
Driver Brand			MEAN	WELL/SOSEN/ISH	HINELUX						
ССТ			3000K/40	000K/5000K/5700	K/6500K						
CRI		Ra>80(70,90 Optional)									
PF				0.95							
Beam Angle			120°, 10)°/25°/45°/60°/90°	°/70*150°						
IP Rating				IP66							
IK Rating				IK08							
Warranty				5 Years							
Life Span				50,000Hrs							
Working Temperature				-25°C-+45°C							
Dimmension(mm)	129*99*44mm	173*135*44mm	215*175*47mm	275*225*48mm	325*275*53mm	385*305*58mm	435*335*65mm				
Certification			ETL/CQC/	CB/CE/ENEC/SAA	VFCC/RoHS						

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DIAMOND F L 02

Offered in 10W to 300W
Light efficiency up to 150lm/W
Optical lighting distribution: 120°
Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity
Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation
Ingress Protection Rating: IP66
Options: 3CCT & 3Power Adjustable
Options: PIR Sensor

Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution







· Optional sensor model











Technical specification:

Model No.	ISL-TGD-B10W	ISL-TGD-B20W	ISL-TGD-B30W	ISL-TGD-B50W	ISL-TGD-B100W	ISL-TGD-B150W	ISL-TGD-B200W	ISL-TGD-B250W	ISL-TGD-B300W		
Power	10W	20W	30W	50W	100W	150W	200W	250W	300W		
Input Voltage		AC100-277V; 50/60Hz									
Lumen EFF		120LM/W(±5%), 150LM/W (±5%)									
LED Brand		LUMILEDS									
Driver Brand				MEANW	ELL/SOSEN/I	SHINELUX					
ССТ			3000	K/4000K/5000	OK/5700K/650	0K/3CCT Adju	stable				
CRI		Ra>80(70,90 Optional)									
PF					0.95						
Beam Angle					120°						
IP Rating					IP66						
IK Rating					IK08						
Warranty					5 Years						
Life Span					50,000Hrs						
Working Temperature					-25°C-+45°C						
Dimmension(mm)	127*127*44mm	148*148*44mm	201*193*46mm	247*237*47mm	301*280*55mm	358*320*61mm	412*366*63mm	486*406*69mm	486*406*69mm		
Certification	V			ETL/CQC/C	B/CE/ENEC/SA	AA/FCC/RoHS					

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Floodlight Luminaires 56

DIAMOND Flood Light Narrow B F L 02

Offered in 10W to 300W Light efficiency up to 150lm/W

Optical lighting distribution: 25°/45°/60°/90°/70*150°

Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity

Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation

Ingress Protection Rating: IP66

Options: 3CCT & 3Power Adjustable

Options: PIR Sensor

57



Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution















Technical specification:

Model No.	ISL-TGD-BB30W	ISL-TGD-BB50W	ISL-TGD-BB100W	ISL-TGD-BB150W	ISL-TGD-BB200W	ISL-TGD-BB250W	ISL-TGD-BB300W				
Power	30W	50W	100W	150W	200W	250W	300W				
Input Voltage			Α	C100-277V; 50/60	Hz						
Lumen EFF				150LM/W (±5%)							
LED Brand				LUMILEDS							
Driver Brand			1	MEANWELL/SOSEI	N						
ССТ			3000K/4000K/50	000K/5700K/6500F	3CCT Adjustable</p						
CRI		Ra>80(70,90 Optional)									
PF				0.95							
Beam Angle			25°	°/45°/60°/90°/70*1	50°						
IP Rating				IP66							
IK Rating				IK08							
Warranty				5 Years							
Life Span				50,000Hrs							
Working Temperature	е			-25°C-+45°C							
Dimmension(mm)	201*193*46mm	247*237*47mm	301*280*55mm	358*320*61mm	412*366*63mm	486*406*69mm	486*406*69mm				
Certification			ETL/CC	QC/CB/CE/SAA/FC	C/RoHS						

Floodlight Luminaires 58

Floodlight Luminaires 60



DIAMOND FLO3

Offered in 30W to 500W
Light efficiency up to 150lm/W
Optical lighting distribution: 120°
Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation
Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity
Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation
Ingress Protection Rating: IP66
Options: 3CCT & 3Power Adjustable

Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution















Technical specification:

ISL-FL03-A-30W	ISL-FL03-A-50W	ISL-FL03-A-100W	ISL-FL03-A-150W	SL-FL03-A-200W	ISL-FL03-A-250W	ISL-FL03-A-300W	ISL-FL03-A-400W	ISL-FL03-A-500W			
30W	50W	100W	150W	200W	250W	300W	400W	500W			
	AC100-277V; 50/60Hz										
			120LM/V	V(±5%), 150LM	1/W (±5%)						
				LUMILEDS							
			MEANWI	ELL/SOSEN/ IS	HINELUX						
		3000	K/4000K/5000	0K/5700K/650	0K/3CCT Adju	stable					
			Ra>	80(70,90 Optic	onal)						
				0.95							
				120°							
				IP66							
				IK08							
				5 Years							
				50,000Hrs							
				-25°C- +45°C							
217*212*38mm	254*239*38mm	302*314*49mm	358*364*49mm	386*415*51mm	460*480*54mm	460*480*54mm	550*589*56mm	550*589*56mm			
			ETL/CQC/CE	B/CE/ENEC/SA	A/FCC/RoHS						
	30W	30W 50W	30W 50W 100W	30W 50W 100W 150W AC1 120LM/V MEANWI 3000K/4000K/5000 Ra> 217*212*38mm 254*239*38mm 302*314*49mm 358*364*49mm	30W 50W 100W 150W 200W AC100-277V; 50/6 120LM/W(±5%), 150LM LUMILEDS MEANWELL/SOSEN/ IS 3000K/4000K/5000K/5700K/650 Ra>80(70,90 Optic 0.95 120° IP66 IK08 5 Years 50,000Hrs -25°C-+45°C	30W 50W 100W 150W 200W 250W AC100-277V; 50/60Hz 120LM/W(±5%), 150LM/W (±5%) LUMILEDS MEANWELL/SOSEN/ ISHINELUX 3000K/4000K/5000K/5700K/6500K/3CCT Adju Ra>80(70,90 Optional) 0.95 120° IP66 IK08 5 Years 50,000Hrs -25°C-+45°C	30W 50W 100W 150W 200W 250W 300W AC 100-277V; 50/60Hz 120LM/W(±5%), 150LM/W (±5%) LUMILEDS MEANWELL/SOSEN/ ISHINELUX 3000K/4000K/5000K/5700K/6500K/3CCT Adjustable Ra>80(70,90 Optional) 0.95 120° IP66 IK08 5 Years 5 Years 50,000Hrs -25°C-+45°C 217°212°38mm 254°239°38mm 302°314°49mm 358°364°49mm 386°415°51mm 460°480°54mm 460°480°54mm	30W 50W 100W 150W 200W 250W 300W 400W AC100-277V; 50/60Hz 120LM/W(±5%), 150LM/W (±5%) LUMILEDS LUMILEDS			

Disclaimer:

ASCIAINET. echnical data is subject to change without prior notice. Offered in 30W to 500W Light efficiency up to 150lm/W

Optical lighting distribution: 25°/45°/60°/90°/70*150°

Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity

Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation

Ingress Protection Rating: IP66

Options: 3CCT & 3Power Adjustable



Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution















Technical specification:

Model No.	ISL-FL03-B-30W	ISL-FL03-B-50W	ISL-FL03-B-100W	ISL-FL03-B-150W	SL-FL03-B-200W	ISL-FL03-B-250W	ISL-FL03-B-300W	ISL-FL03-B-400W	ISL-FL03-B-500W			
Power	30W	50W	100W	150W	200W	250W	300W	400W	500W			
Input Voltage		AC100-277V; 50/60Hz										
Lumen EFF		150LM/W (±5%)										
LED Brand					LUMILEDS							
Driver Brand				ME	ANWELL/SOS	EN						
ССТ			3000	K/4000K/5000	0K/5700K/650	0K/3CCT Adju	stable					
CRI		Ra>80(70,90 Optional)										
PF					0.95							
Beam Angle				25°/4	5°/60°/90°/70	*150°						
IP Rating					IP66							
IK Rating					IK08							
Warranty					5 Years							
Life Span					50,000Hrs							
Working Temperature	2				-25°C- +45°C							
Dimmension(mm)	217*212*38mm	254*239*38mm	302*314*49mm	358*364*49mm	386*415*51mm	460*480*54mm	460*480*54mm	550*589*56mm	550*589*56mm			
Certification				ETL/CQC/CE	3/CE/ENEC/SA	A/FCC/RoHS						

Floodlight Luminaires 62



DIAMOND F LO4

Offered in 30W to 300W Light efficiency up to 150lm/W Optical lighting distribution: 120°

Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation

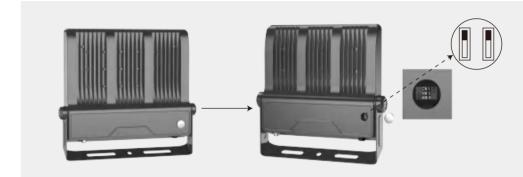
Ingress Protection Rating: IP66
Options: 3CCT & 3Power Adjustable

Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution



3CCT Adjustable 3000K/4000K/5700K 4000K/5000K/6500K Power Adjustable 100% -75% -50%













Technical specification:

Model No.	ISL-FL04-A-30W	ISL-FL04-A-50W	ISL-FL04-A-100W	ISL-FL04-A-150W	ISL-FL04-A-200W	ISL-FL04-A-250W	ISL-FL04-A-300W				
Power	30W	50W	100W	150W	200W	250W	300W				
Input Voltage		AC100-277V; 50/60Hz									
Lumen EFF	120LM/W(±5%), 150LM/W (±5%)										
LED Brand		LUMILEDS									
Driver Brand	SOSEN/ ISHINELUX										
ССТ	3000K/4000K/5000K/5700K/6500K/3CCT Adjustable										
CRI	Ra>80(70,90 Optional)										
PF		0.95									
Beam Angle		120°									
IP Rating		IP66									
IK Rating		IK08									
Warranty	5 Years										
Life Span	50,000Hrs										
Working Temperature	-25°C-+45°C										
Dimmension(mm)	192*178*38mm	292*198*38mm	299*256*42mm	299*301*42mm	349*308*44mm	420*379*44mm	420*379*44mm				
Certification	ETL/CQC/CB/CE/SAA/FCC/RoHS										

Disclaimer:

Technical data is subject to change without prior notice.

DIAMOND Flood Light Narrow B

Offered in 30W to 300W

Light efficiency up to 150lm/W

Optical lighting distribution: 25°/45°/60°/90°/70*150°

Die-casting technology by ADC12, excellent thermal management, reduce the temperature difference and ensure the lumen depreciation

Tempered glass, Integrated Breather Valve: Balances The Internal & External Temperature and Humidity

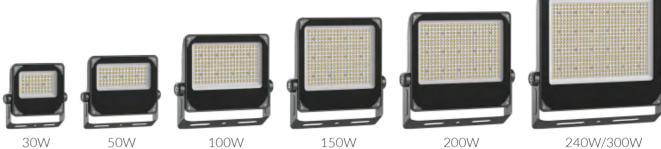
Offset bracket design, Racked Angle ±120° adjustable, Allows For Precise Installation Ingress Protection Rating: IP66

Options: 3CCT & 3Power Adjustable

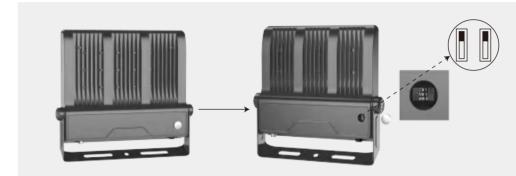


Features:

· Multiple Power:



· Options: 3CCT & Power adjustable solution



3CCT Adjustable 3000K/4000K/5700K 4000K/5000K/6500K Power Adjustable 100% -75% -50%













Technical specification:

Model No.	ISL-FL04-B-30W	ISL-FL04-B-50W	ISL-FL04-B-100W	ISL-FL04-B-150W	ISL-FL04-B-200W	ISL-FL04-B-250W	ISL-FL04-B-300W				
Power	30W	50W	100W	150W	200W	250W	300W				
Input Voltage		AC100-277V; 50/60Hz									
Lumen EFF		120LM/W(±5%), 150LM/W (±5%)									
LED Brand		LUMILEDS									
Driver Brand	SOSEN/ ISHINELUX										
ССТ	3000K/4000K/5000K/5700K/6500K/3CCT Adjustable										
CRI	Ra>80(70,90 Optional)										
PF		0.95									
Beam Angle	25°/45°/60°/90°/70*150°										
IP Rating		IP66									
IK Rating		IK08									
Warranty	5 Years										
Life Span	50,000Hrs										
Working Temperature	-25°C-+45°C										
Dimmension(mm)	192*178*38mm	292*198*38mm	299*256*42mm	299*301*42mm	349*308*44mm	420*379*44mm	420*379*44mm				
Certification	ETL/CQC/CB/CE/SAA/FCC/RoHS										

Floodlight Luminaires 66





Offered in 30W-240W Light efficacy up to 140lm/W Light Distribution: T2-M, T3-M Opening by two clips, tool-less design Post top or side entry, -20°-+20° title

Optical lens with tempered glass cover, high anti-corrosion and UV for costal area
Die casting aluminum housing with smooth back cover design, no dust and water will stay on the housing Top brand LED chip and driver, ensure the product quality and lifetime

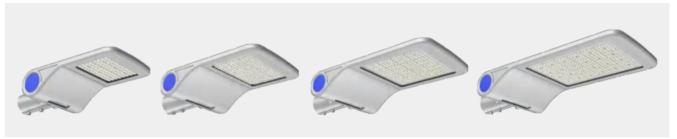
Ingress protection: IP66 waterproof

Double surge protection: Driver & extra 10KV SPD

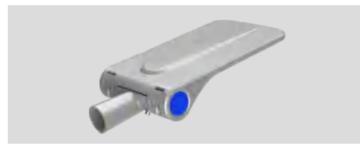


Features:

· Multiple Power:



· Tool-free open by buckles, and removeable upper body for easy maintenance.



· Accessories























Technical specification:

Model No.	ISL-LD-B30W	ISL-LD-B50W	ISL-LD-B60W	ISL-LD-B80W	ISL-LD-B100W	ISL-LD-B120W	ISL-LD-B150W	ISL-LD-B180W	ISL-LD-B200W	ISL-LD-B240V	
Power	30W	50W	60W	80W	100W	120W	150W	180W	200W	240W	
Input Voltage		AC100-277V; 50/60Hz									
Lumen EFF		140LM/W (±5%)									
LED Brand		LUMILEDS									
Driver Brand		MEANWELL/SOSEN									
ССТ		3000K/4000K/5000K/5700K/6500K									
CRI		Ra>80(70,90 Optional)									
PF		0.95									
Beam Angle		T2-M/T3-M									
IP Rating		IP66									
IK Rating		IK08									
Warranty		5 Years									
Life Span		50,000Hrs									
Working Temperature	e	-35°C- +50°C									
Dimmension(mm)	4	128*208*94mr	n	5	19*297*111mi	n	610*297	7*111mm	700*297	7*111mm	
Certification	V L	CQC/TUV/CB/CE/SAA/FCC/RoHS									

LEGENDS LO3

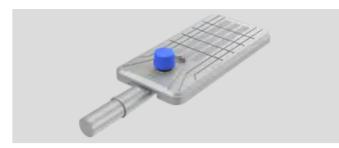
Offered in 50W-300W Light efficacy up to 150lm/W Die-casting technology with ADC12, excellent thermal management Optical UV resistant PC lens with 94% light transmittance, IK08. Light Distribution: T2-M, T3-M Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection: IP66 waterproof Double surge protection: Driver & extra 10KV SPD 71

Features:

· Multiple Power:



· Tool-free open by buckles, and removeable upper body for easy maintenance.



· Accessories





















Technical specification:

Model No.	ISL-LD-C50W	ISL-LD-C100W	ISL-LD-C150W	ISL-LD-C200W	ISL-LD-C250W	SL-LD-C300W
Power	50W	100W	150W	200W	250W	300W
Input Voltage			AC100-277	7V; 50/60Hz		
Lumen EFF			140LM/	W (±5%)		
LED Brand			LUM	ILEDS		
Driver Brand			SO	SEN		
ССТ			3000K/4000K/50	00K/5700K/6500K		
CRI			Ra>80(70,9	O Optional)		
PF			0.	95		
Beam Angle			T2-M	/T3-M		
IP Rating			IPo	66		
IK Rating			IK	08		
Warranty			5 Ye	ears		
Life Span		50,000Hrs				
Working Temperature	2	-35°C-+50°C				
Dimmension(mm)	483*313*93mm	558*313*93mm	634*313*93mm	709*313*93mm	785*313*93mm	860*313*96mm
Certification	CQC/TUV/CB/CE/SAA/FCC/RoHS					

sclaimer:

LEGENDS LO5

Offered in 50W-240W Light efficacy up to 140lm/W Light Distribution: T2-M, T3-M Optical lens with tempered glass cover, high anti-corrosion and UV for costal area.IK08. Die-casting technology with ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD

Features:

· 4 Sizes range from 50W to 240W









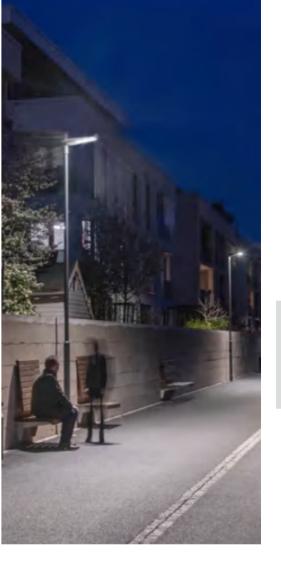












Technical specification:

Model No.	ISL-SL05-A-50W	ISL-SL05-A-100W	ISL-SL05-A-150W	ISL-SL05-A-200W	ISL-SL05-A-240W
Power	50W	100W	150W	200W	240W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF			140LM/W (±5%)		
LED Brand			LUMILEDS		
Driver Brand			SOSEN		
ССТ		300	0K/4000K/5000K/5700K/6	500K	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle			T2-M/T3-M		
IP Rating			IP66		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature	2		-35°C-+50°C		
Dimmension(mm)	494*170*80mm	589*230*80mm	644*240*80mm	729*292*80mm	729*292*80mm
Certification			CQC/CB/CE/SAA/FCC/RoH	S	

sclaimer:



Offered in 30W-200W
Light efficacy up to 140lm/W
Light Distribution: 70*140°
Optical UV resistant PC lens with 94% light transmittance, IK08
Die-casting technology with ADC12, excellent thermal management
Lumileds chips, high brightness, low light decay & long lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD



Features:

· Application scenarios



· 4 Sizes range from 50W to 240W



· Accessories













IP66



Model No.	ISL-SL06-A-30W	ISL-SL06-A-50W	ISL-SL06-A-100W	ISL-SL06-A-150W	ISL-SL06-A-200W
Power	30W	50W	100W	150W	200W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF			140LM/W (±5%)		
LED Brand			LUMILEDS		
Driver Brand			ZH		
ССТ		300	OK/4000K/5000K/5700K/6	500K	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle			70*140°		
IP Rating			IP66		
IK Rating			IK08		
Warranty			3 or 5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+50°C		
Dimmension(mm)	425*108*96mm	477*138*96mm	566*177*96mm	650*210*96mm	719*244*96mm
Certification			CQC/CB/CE/SAA/FCC/RoH	S	



LEGENDS LO7

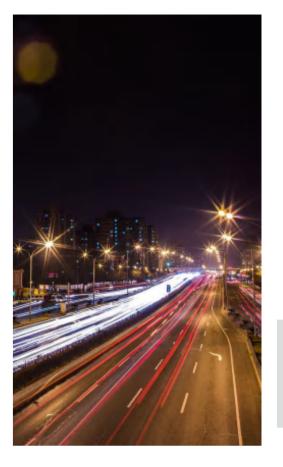
Offered in 30W-240W
Light efficacy up to 140lm/W
Light Distribution: T2-M, T3-M
Post top or side entry, -20°-+20° title
Optical lens with tempered glass cover, high anti-corrosion and UV for costal area
Die casting aluminum housing with smooth back cover design, no dust and water will stay on the housing
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV/20KV SPD

Features:



· Accessories

















Technical specification:

ISL-SL07-A-50W	ISL-SL07-A-100W	ISL-SL07-A-150W	ISL-SL07-A-200W	ISL-SL07-A-240W	ISL-SL07-A-320W
50W	100W	150W	200W	240W	320W
		AC100-277	7V; 50/60Hz		
		150LM/	W (±5%)		
		LUM	LEDS		
		SOS	SEN		
		3000K/4000K/50	00K/5700K/6500K		
		Ra>80(70,9	0 Optional)		
		0.	95		
		T2-M	T3-M		
		IPo	56		
		IK	08		
		5 Ye	ears		
50,000Hrs					
-35°C-+50°C					
542*189*66mm	590*219*66mm	717*259*66mm	797*280*66mm	797*280*66mm	857*324*66mm
CQC/CB/CE/SAA/FCC/RoHS					
	50W	50W 100W	50W 100W 150W AC 100-277 150LM/ LUMI SOS 3000K/4000K/500 Ra>80(70,9 0: T2-M IPO IKO 5 Ye 50,00 -35°C- 542*189*66mm 590*219*66mm 717*259*66mm	50W 100W 150W 200W AC100-277V; 50/60Hz 150LM/W (±5%) LUMILEDS SOSEN 3000K/4000K/5000K/5700K/6500K Ra>80(70,90 Optional) 0.95 T2-M T3-M IP66 IK08 5 Years 50,000Hrs -35°C-+50°C 542*189*66mm 590*219*66mm 717*259*66mm 797*280*66mm	50W 100W 150W 200W 240W AC100-277V; 50/60Hz 150LM/W (±5%) LUMILEDS SOSEN 3000K/4000K/5000K/5700K/6500K Ra>80(70,90 Optional) 0.95 T2-M T3-M IP66 IK08 5 Years 5 years 50,000Hrs -35°C- +50°C 542*189*66mm 590*219*66mm 717*259*66mm 797*280*66mm 797*280*66mm

Disclaimer:

Technical data is subject to change without prior notice

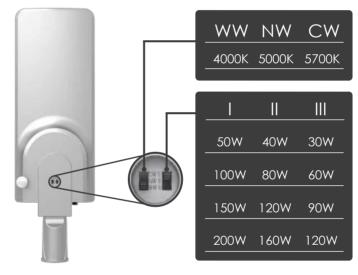


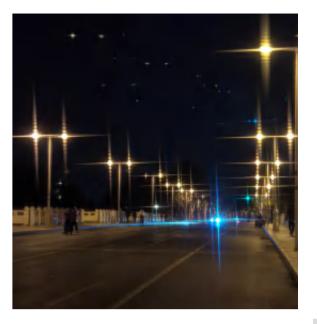
Offered in 30W-200W
Light efficacy up to 140lm/W
Light Distribution: 70*140°
Optical UV resistant PC lens with 94% light transmittance, IK08
Die-casting technology with ADC12, excellent thermal management
Lumileds chips, high brightness, low light decay & long lifetime
Ingress protection: IP66 waterproof
Double surge protection: Driver & extra 10KV SPD

Features:



· 3CCT & Power Adjustable Solution:













A Socket ZHAGA S







Photocell Sensor











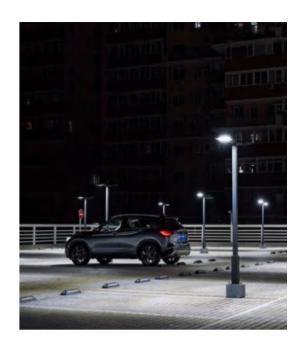
Model No.	ISL-SL08-A-50W	ISL-SL08-A-100W	ISL-SL08-A-150W	ISL-SL08-A-200W
Power	50W	100W	150W	200W
Input Voltage		AC100-27	7V; 50/60Hz	
Lumen EFF		140LM/	/W (±5%)	
LED Brand		LUM	IILEDS	
Driver Brand		SC	SEN	
ССТ		3000K/4000K/5000K/570	00K/6500K/3CCT Adjustable	
CRI		Ra>80(70,	90 Optional)	
PF		0	.95	
Beam Angle		70°	*140°	
IP Rating		IP	266	
IK Rating		IK	(08	
Warranty		5 Y	ears	
Life Span		50,0	00Hrs	
Working Temperature		-35°C-	+50°C	
Dimmension(mm)	505*129*58mm	587*167*62mm	680*203*65mm	743*235*65mm
Certification		CQC/CB/CE/	SAA/FCC/RoHS	



Offered in 100W to 300W
Light efficiency up to 150lm/W
Die-casting technology with ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Options: Zhaga Sensor, Shorting cap, Photocell Sensor, M
Options: 3CCT & Power Adjustable
Options: Extra SPD

Family Pictures:





ACCESSORIES













NEMA Socket



Photocell Sensor



ZHAGA Socket



Shorting Cap



Microwave Sensor

Extra 10KV/20KV SPD

Model No.	ISL-SBL01-100W	ISL-SBL01-150W	ISL-SBL01-200W	ISL-SBL01-240W	ISL-SBL01-300W
Power	120W-100W-80W	150W-120W-90W	200W-160W-120W	240W-200W-150W	300W-240W-200W
Input Voltage		AC100-27	77V/120-347V/277-480V;	50/60Hz	
Lumen EFF			150LM/W (±5%)		
LED Brand			LUMILEDS		
Driver Brand			SOSEN		
ССТ		3000K/4000K	/5000K/5700K/6500K/3C	CT Adjustable	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle			Т3		
IP Rating			IP66		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+50°C		
Dimmension(mm)	499.3*210.4mm	523.5*225.5mm	580.1*262mm	580.1*262mm	649.4*296mm
Certification		C	CQC/CB/CE/SAA/FCC/RoH	IS	





ELEGANT — BO1

Offered in 100W, 150W and 200W Up to 150lm/W

Optical UV resistant PC lens with 94% light transmittance, IK08

Optical lighting distribution: 60°/90°/120°

Unique elegant design in appearance, perfectly to replace MH&HPS High Bay

Rotating carving technology with AL1070, excellent thermal management

Integrated AL reflector and optical design, achieves low glare, ideally for supermarket, shopping mall and other commercial applications

Integrated AL reflector saves additional cost and time for projects need reflectors, such as labor cost, installation time

Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection rating: IP65

Features:

· Multiple Power:



















Technical specification:

Model No.	ISL-UFO-A100W	ISL-UFO-A150W	ISL-UFO-A200V
Power	100W	150W	200W
Input Voltage		AC100-277V; 50/60Hz	
Lumen EFF		150LM/W (±5%)	
LED Brand		LUMILEDS	
Driver Brand		MEANWELL / SOSEN	
ССТ		3000K/4000K/5000K/5700K/6500K	
CRI		Ra>80(70,90 Optional)	
PF		0.95	
Beam Angle		60°/90°/110°	
IP Rating		IP65	
IK Rating		IK08	
Warranty		5 Years	
Life Span		50,000Hrs	
Working Temperature		-35°C-+50°C	
Dimmension(mm)	290*179mm	340*185mm	360*191mm
Certification		CCC/TUV/CB/CE/SAA/FCC/RoHS	

Disclaimer:

Technical data is subject to change without prior notice



Offered in 100W, 150W, 200W and 240W
Up to 150lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology with ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65

Features:

· Multiple Power:



·Accessories





















Technical specification:

Model No.	ISL-UFO-B100W	ISL-UFO-B150W	ISL-UFO-B200W	ISL-UFO-B240V		
Power	100W	150W	200W	240W		
Input Voltage		AC100-277	7V; 50/60Hz			
Lumen EFF		150LM/	W (±5%)			
LED Brand		LUM	ILEDS			
Driver Brand		MEANWE	LL/SOSEN			
ССТ		3000K/4000K/50	00K/5700K/6500K			
CRI		Ra>80(70,9	90 Optional)			
PF		0.	95			
Beam Angle		60°/90	0°/110°			
IP Rating		IP	265			
IK Rating		IK	(08			
Warranty		5 Y	ears			
Life Span		50,00	00Hrs			
Working Temperature		-35°C-	+50°C			
Dimmension(mm)	270*130mm	270*130mm	315*168mm	380*136mm		
Certification	CCC/TUV/CB/CE/SAA/FCC/RoHS					

Disclaimer:

Technical data is subject to change without prior notice



Offered in 100W, 150W and 180W
Up to 150lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology with ADC12, excellent thermal management
Unique design in appearance, smooth surface, easy for cleaning and

Unique design in appearance, smooth surface, easy for cleaning and can be applied in specific application such as food factories, livestock farms, factories or workshops with heavy dust

livestock farms, factories or workshops with heavy dust

Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection rating: IP65

Features:

· Multiple Power:



· Accessories

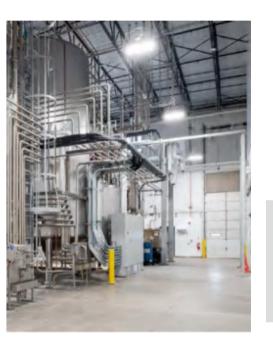












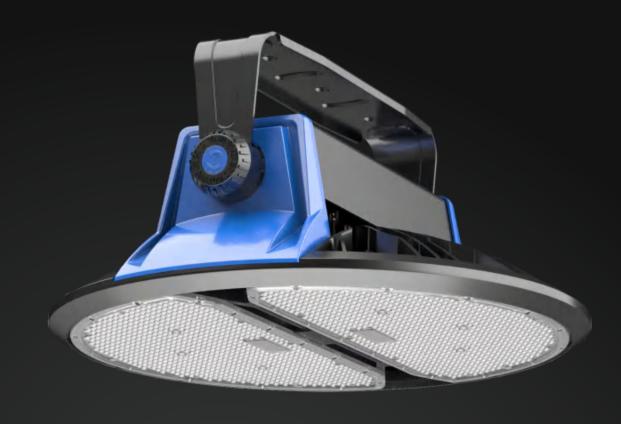
Technical specification:

Model No. ISL-UFO-C100W		ISL-UFO-C150W	ISL-UFO-C180W	
Power	100W	150W	180W	
Input Voltage		AC100-277V; 50/60Hz		
Lumen EFF		150LM/W (±5%)		
LED Brand		LUMILEDS		
Driver Brand		SOSEN		
ССТ		3000K/4000K/5000K/5700K/6500K		
CRI		Ra>80(70,90 Optional)		
PF		0.95		
Beam Angle		60°/90°/110°		
IP Rating		IP65		
IK Rating		IK08		
Warranty		5 Years		
Life Span		50,000Hrs		
Working Temperature	king Temperature -35°C-+50°C			
Dimmension(mm)	285*155mm	300*172mm	320*192mm	
Certification		CCC/CB/CE/SAA/FCC/RoHS		

Disclaimer:

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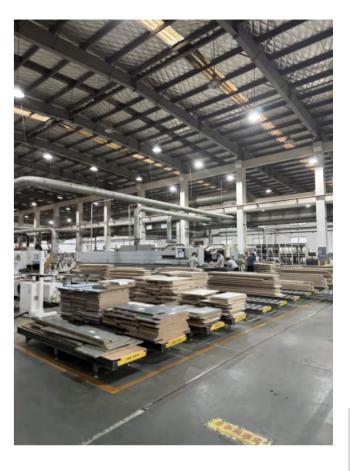
Offered in 400W-1000W
Up to 140lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 10°/ 25°/ 45°/ 60°/ 90°
Die-casting technology with ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP66



Features:

· Multiple Power:















Technical specification:

Model No.	ISL-UFO-D400W	ISL-UFO-D500W	ISL-UFO-D800W	ISL-UFO-D1000W
Power	400W	500W	800W	1000W
Input Voltage		AC100-27	7V; 50/60Hz	
Lumen EFF		150LM	/W (±5%)	
LED Brand		LUM	IILEDS	
Driver Brand		MEANWE	ELL/SOSEN	
ССТ		3000K/4000K/50	000K/5700K/6500K	
CRI		Ra>80(70,	90 Optional)	
PF		0	1.95	
Beam Angle		10°/25°/4	15°/60°/90°	
IP Rating		IF	P66	
IK Rating		Ik	<08	
Warranty		5 Y	'ears	
Life Span		50,0	00Hrs	
Working Temperature		-35°C	- +50°C	
Dimmension(mm)	439*4	421mm	651*	511mm
Certification		CCC/CB/CE/S	SAA/FCC/RoHS	

Disclaimer:

Distance:

High-Bay Luminaires 92

High-Bay Luminaires 92



Offered in 100W, 150W, 200W and 240W Up to 150lm/W Optical UV resistant PC lens with 94% light transmittance, IK08 Optical lighting distribution: 60°/90°/120° Die-casting technology with ADC12, Hollow design, increases the industrial appearance, maximizes the heat dissipation area to achieve excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection rating: IP65

Features:

· Multiple Power:



· Accessories

















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Model No.	ISL-UFO-E100W	ISL-UFO-E150W	ISL-UFO-E200W	ISL-UFO-E240W
Power	100W	150W	200W	240W
Input Voltage		AC100-277	7V; 50/60Hz	
Lumen EFF		150LM/	W (±5%)	
LED Brand		LUM	ILEDS	
Driver Brand		PHILIPS	5/SOSEN	
ССТ		3000K/4000K/500	00K/5700K/6500K	
CRI		Ra>80(70,9	90 Optional)	
PF		0.	95	
Beam Angle		60°/90	0°/120°	
IP Rating		IP	65	
IK Rating		IK	08	
Warranty		5 Y	ears	
Life Span		50,00	00Hrs	
Working Temperature		-35°C-	+50°C	
Dimmension(mm)	248*129mm	295*140mm	320*154mm	320*154mm
Certification		CCC/CB/CE/S	SAA/FCC/RoHS	



ELEGANT HIGH Bay Light BO 6

Offered in 100W, 150W, 200W, 240W and 300W Up to 150lm/W Optical UV resistant PC lens with 94% light transmittance, IK08 Optical lighting distribution: 60°/90°/120°
Die-casting technology with ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection rating: IP65

Features:

· Multiple Power:



















Model No.	ISL-UFO-F100W	ISL-UFO-F150W	ISL-UFO-F200W	ISL-UFO-F240W	ISL-UFO-F300W	
Power	100W	150W	200W	240W	300W	
Input Voltage			AC100-277V; 50/60Hz	Z		
Lumen EFF			150LM/W (±5%)			
LED Brand			LUMILEDS			
Driver Brand			PHILIPS/SOSEN			
ССТ		300	0K/4000K/5000K/5700K	7/6500K		
CRI			Ra>80(70,90 Optional))		
PF			0.95			
Beam Angle			60°/90°/110°			
IP Rating			IP65			
IK Rating			IK08			
Warranty			5 Years			
Life Span			50,000Hrs			
Working Temperature			-35°C-+50°C			
Dimmension(mm)	246*145mm	270*159mm	320*182mm	320*182mm	390*194mm	
Certification	CCC/CB/CE/SAA/FCC/RoHS					
Certification		C	CC/CB/CE/SAA/FCC/Rol	HS		



Offered in 100W, 150W, 200W and 240W Up to 150lm/W Optical UV resistant PC lens with 94% light transmittance, IK08 Optical lighting distribution: 60°/90°/120° Die-casting technology with ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime Ingress protection rating: IP65

Features:

· Multiple Power:















Model No.	ISL-UFO-G100W	ISL-UFO-G150W	ISL-UFO-G200W	ISL-UFO-G240W	
Power	100W	150W	200W	240W	
Input Voltage		AC100-27	77V; 50/60Hz		
Lumen EFF		150LM	1/W (±5%)		
LED Brand		LUN	MILEDS		
Driver Brand		PHILIPS	S/SOSEN		
ССТ		3000K/4000K/50	000K/5700K/6500K		
CRI		Ra>80(70	,90 Optional)		
PF		().95		
Beam Angle		60°/9	90°/110°		
IP Rating		I	P65		
IK Rating	IK08				
Warranty	5 Years				
Life Span	50,000Hrs				
Working Temperature	-35°C-+50°C				
Dimmension(mm)	270*149mm	300*158mm	330*164mm	330*164mm	
Certification		CCC/CB/CE/S	SAA/FCC/RoHS		



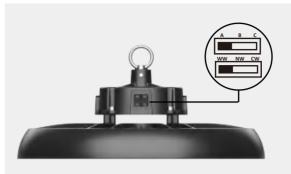
Offered in 100W, 150W, 200W and 240W
Up to 150lm/W, 170lm/W, 190lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime

Ingress Protection Rating: IP65
Options: Motion Sensor (plug and play)

Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



I	Power Adj	ustable:	
	A	В	С
	100W	80W	60W
	150W	120W	90W
	200W	160W	120W

200W

150W

240W

WW NW CW 4000K 5000K 5700K		-		
4000K 5000K 5700K	4000K 5000K 5700K	WW	NW	CW
		4000K	5000K	5700K

3CCT Adjustable:

·Accessories











 $\cdot \, \mathsf{Emergency} \, \mathsf{funds} \,$



| cct





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Technical specification:

Model No.	ISL-UFO-H100W	ISL-UFO-H150W	ISL-UFO-H200W	ISL-UFO-H240W	
Power	100W	150W	200W	240W	
Input Voltage		AC100-277	7V; 50/60Hz		
Lumen EFF		150LM/W,170LM/	W, 190LM/W (±5%)		
LED Brand		LUM	ILEDS		
Driver Brand		PHILIPS	S/SOSEN		
ССТ		3000K/4000K/5000K/570	0K/6500K/3CCT Adjustable		
CRI		Ra>80(70,9	90 Optional)		
PF		0.	95		
Beam Angle		60°/90)°/120°		
IP Rating		IP	65		
IK Rating		IK08			
Warranty		5 Years			
Life Span	50,000Hrs				
Working Temperature	-35°C-+50°C				
Dimmension(mm)	259*106mm	285*111mm	341*120mm	373*137mm	
Certification		UL/CCC/CB/CE	/SAA/FCC/RoHS		

Disclaimer:

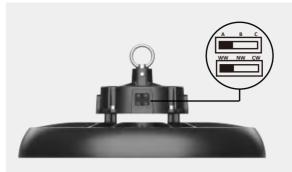
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Offered in 100W, 150W, 200W and 240W Up to 150lm/W, 170lm/W, 190lm/W Optical UV resistant PC lens with 94% light transmittance, IK08 Optical lighting distribution: 60°/90°/120° Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime Ingress Protection Rating: IP65 Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



,		
Α	В	С
100W	80W	60W
150W	120W	90W
200W	160W	120W
240W	200W	150W

Power Adjustable:

WW NW CW
10001/
4000K 5000K 5700K





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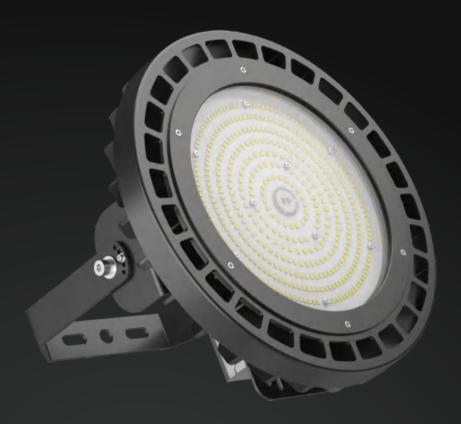




Model No.	ISL-HB09-A-100W	ISL-HB09-A-150W	ISL-HB09-A-200W	ISL-HB09-A-240W	
Power	100W	150W	200W	240W	
Input Voltage		AC100-277V; 50/60Hz			
Lumen EFF		150LM/W,170LM	/W, 190LM/W (±5%)		
LED Brand		LUM	IILEDS		
Driver Brand		PHILIP.	S/SOSEN		
ССТ		3000K/4000K/5000K/570	00K/6500K/3CCT Adjustable		
CRI		Ra>80(70,	90 Optional)		
PF		0	1.95		
Beam Angle		60°/9	0°/120°		
IP Rating		IF	P65		
IK Rating	IK08				
Warranty	5 Years				
Life Span	50,000Hrs				
Working Temperature	-35°C-+50°C				
Dimmension(mm)	236*101mm	286*106mm	336*115mm	373*137mm	
Certification		UL/CCC/CB/CE	E/SAA/FCC/RoHS		

ELEGANT — B 10

Offered in 100W, 150W, 200W and 240W
Up to 150lm/W
4mm tempered glass cover with 94% light transmitiance, IK08
Optical light distribution: 120°
Die-casting technology with ADC12, excellent thermal management and balance the internal & external temperature, reduce chip Tj and light decay
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65



Features:

· Multiple Power:























Technical specification:

Model No.	ISL-HB10-A-100W	ISL-HB10-A-150W	ISL-HB10-A-200W	ISL-HB10-A-240W		
Power	100W	150W	200W	240W		
Input Voltage		AC100-277V; 50/60Hz				
Lumen EFF		150LM/	W (±5%)			
LED Brand		LUM	ILEDS			
Driver Brand		PHILIPS/	/SOSEN			
ССТ		3000K/4000K/50	00K/5700K/6500K			
CRI		Ra>80(70,	90 Optional)			
PF		0.	95			
Beam Angle		12	20°			
IP Rating		IF	P65			
IK Rating	IK08					
Warranty	5 Years					
Life Span	50,000Hrs					
Working Temperature	-35°C-+50°C					
Dimmension(mm)	280*136mm	280*136mm	280*136mm	320*136mm		
Certification		CCC/CB/CE/S	SAA/FCC/RoHS			

Disclaimer

Technical data is subject to change without prior notice



ELEGANT B 1

Offered in 100W, 150W, 200W, 240W and 300W
Up to 150lm/W, 170lm/W, 190lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress Protection Rating: IP65
Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



Power Adjustable:

Α	В	С
100W	80W	60W
150W	120W	90W
200W	160W	120W
240W	200W	150W
300W	240W	180W

3CCT Adjustable :

WW	NW	CW
4000K	5000K	5700K

· Accessories

















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Technical specification:

Model No.	ISL-HB11-A-100W	ISL-HB11-A-150W	ISL-HB11-A-200W	ISL-HB11-A-240W	ISL-HB11-A-300W	
Power	100W	150W	200W	240W	300W	
Input Voltage			AC100-277V; 50/60Hz			
Lumen EFF		150LN	//W,170LM/W, 190LM/W	V (±5%)		
LED Brand			LUMILEDS			
Driver Brand			PHILIPS/SOSEN			
ССТ		3000K/4000K	/5000K/5700K/6500K/3	CCT Adjustable		
CRI			Ra>80(70,90 Optional)			
PF			0.95			
Beam Angle			60°/90°/110°			
IP Rating			IP65			
IK Rating		IK08				
Warranty	5 Years					
Life Span	50,000Hrs					
Working Temperature	-35°C- +50°C					
Dimmension(mm)	260*111mm	306*122mm	362*127mm	362*127mm	408*132mm	
Certification		С	CC/CB/CE/SAA/FCC/RoI	HS		

Disclaimer:

echnical data is subject to change without prior notic





ELEGANT High Bay Light Bay Light

Offered in 100W, 150W, 200W, 240W and 300W Up to 150lm/W, 170lm/W, 190lm/W Optical UV resistant PC lens with 94% light transmittance, IK08 Optical lighting distribution: 60°/90°/120° Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime

Ingress protection rating: IP65 Options: Motion Sensor (plug and play) Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:





100W 80W 60W 150W 120W 90W 200W 160W 120W 240W 200W 150W 300W 240W 180W

3CCT Adjustable:

WW	NW	CW
4000K	5000K	5700K

· Accessories



























Model No.	ISL-HB12-A-100W	ISL-HB12-A-150W	ISL-HB12-A-200W	ISL-HB12-A-240W	ISL-HB12-A-300W
Power	100W	150W	200W	240W	300W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF		150LN	M/W,170LM/W, 190LM/W	(±5%)	
LED Brand			LUMILEDS		
Driver Brand			PHILIPS/SOSEN		
ССТ		3000K/4000K	C/5000K/5700K/6500K/30	CCT Adjustable	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle			60°/90°/110°		
IP Rating			IP65		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+50°C		
Dimmension(mm)	260*111mm	306*122mm	362*127mm	362*127mm	408*132mm
Certification			CCC/CB/CE/SAA/FCC/RoF	HS .	



ELEGANT High Bay Light Bay Light

Offered in 100W, 150W, 200W
Up to 150lm/W, 170lm/W, 190lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/110°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65

109

Features:

· Multiple Power:



· Accessories















Technical specification:

Model No. ISL-HB13-A-100W		ISL-HB13-A-150W	ISL-HB13-A-200W		
Power	100W	150W	200W		
Input Voltage		AC100-277V; 50/60Hz			
Lumen EFF		150LM/W,170LM/W,190LM/W (±5%)			
LED Brand		SANAN			
Driver Brand		ZH			
ССТ		3000K/4000K/5000K/5700K/6500K			
CRI		Ra>80(70,90 Optional)			
PF		0.95			
Beam Angle		60°/90°/110°			
IP Rating		IP66			
IK Rating		IK08			
Warranty		5 Years			
Life Span		50,000Hrs			
Working Temperature		-35°C- +45°C			
Dimmension(mm)	231*84mm	282*89mm 325°			
Certification		CCC/CB/CE/SAA/FCC/RoHS			

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High-Bay Luminaires 110

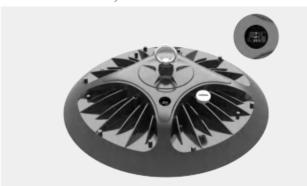
ELEGANT — B 1 4

Offered in 100W, 150W, 200W
Up to 150lm/W, 170lm/W, 190lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/110°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65



Features:

· 3CCT & Power Adjustable Solution:



Α	В	С
100W	80W	60W
150W	120W	90W
200W	160W	120W

Power Adjustable:

WW NW CW 4000K 5000K 5700K

3CCT Adjustable:

· Accessories



















High-Bay Luminaires 112







Technical specification:

Model No. ISL-HB14-A-100W		ISL-HB14-A-150W	ISL-HB14-A-200W		
Power	100W	150W	200W		
Input Voltage		AC100-277V; 50/60Hz			
Lumen EFF		150LM/W,170LM/W,190LM/W (±5%)			
LED Brand		SANAN			
Driver Brand		ZH			
ССТ		3000K/4000K/5000K/5700K/6500K			
CRI		Ra>80(70,90 Optional)			
PF		0.95			
Beam Angle		60°/90°/110°			
IP Rating		IP66			
IK Rating		IK08			
Warranty		5 Years			
Life Span		50,000Hrs			
Working Temperature		-35°C-+45°C			
Dimmension(mm)	250*67mm	299*72mm	340*97mm		
Certification		CCC/CB/CE/SAA/FCC/RoHS			

Disclaimer:

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Offered in 100W, 150W, 200W, 240W and 300W
Up to 150Im/W, 170Im/W, 190Im/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65
Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



Power Adjustable :						
A	В	С				
100W	80W	60W				
150W	120W	90W				
200W	160W	120W				
240W	200W	150W				
300W	240W	180W				

3CCT Adjustable:							
C	W	NW	CW				
DW	4000K	5000K	5700K				
DW							
20W_							
50W							



















Technical specification:

SL-HB15-A-100W	ISL-HB15-A-150W	ISL-HB15-A-200W	ISL-HB15-A-240W	ISL-HB15-A-300W	
100W	150W	200W 240V		300W	
		AC100-277V; 50/60Hz			
	150LN	//W,170LM/W, 190LM/W	V (±5%)		
		LUMILEDS			
		PHILIPS/SOSEN			
	3000K/4000K	/5000K/5700K/6500K/3	CCT Adjustable		
		Ra>80(70,90 Optional)			
		0.95			
60°/90°/110°					
		IP65			
		IK08			
		5 Years			
		50,000Hrs			
		-35°C-+50°C			
237*109mm	260*111mm	306*122mm	362*127mm	408*132mm	
CCC/CB/CE/SAA/FCC/RoHS					
	100W	100W 150W 150LN 3000K/4000K	100W 150W 200W AC100-277V; 50/60Hz 150LM/W,170LM/W, 190LM/W LUMILEDS PHILIPS/SOSEN 3000K/4000K/5000K/5700K/6500K/3 Ra>80(70,90 Optional) 0.95 60°/90°/110° IP65 IK08 5 Years 50,000Hrs -35°C-+50°C 237*109mm 260*111mm 306*122mm	100W 150W 200W 240W AC100-277V; 50/60Hz 150LM/W,170LM/W, 190LM/W (±5%) LUMILEDS PHILIPS/SOSEN 3000K/4000K/5700K/6500K/3CCT Adjustable Ra>80(70,90 Optional) 0.95 60°/90°/110° IP65 IK08 5 Years 50,000Hrs -35°C-+50°C 237*109mm 260*111mm 306*122mm 362*127mm	

Disclaimer:

Technical data is subject to change without prior notice.

High-Bay Luminaires 114



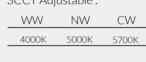
Offered in 100W, 150W, 200W, 240W and 300W
Up to 150lm/W, 170lm/W, 190lm/W
Optical UV resistant PC lens with 94% light transmittance, IK08
Optical lighting distribution: 60°/90°/120°
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
Ingress protection rating: IP65
Options: Motion Sensor (plug and play)
Options: 3CCT & Power Adjustable

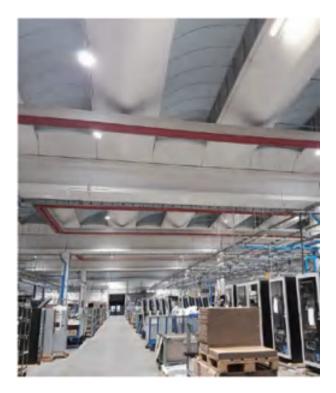
Features:

· 3CCT & Power Adjustable Solution:



,		
A	В	С
100W	80W	60W
150W	120W	90W
200W	160W	120W
240W	200W	150W
300W	240W	180W





· Accessories

















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Technical specification:

Model No.	SL-HB16-A-100W	ISL-HB16-A-150W	ISL-HB16-A-200W	ISL-HB16-A-240W	ISL-HB16-A-300W
Power	100W	150W	200W	240W	300W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF		150L	M/W,170LM/W, 190LM/W	/ (±5%)	
LED Brand			LUMILEDS		
Driver Brand			PHILIPS/SOSEN		
ССТ		3000K/4000k	5000K/5700K/6500K/3</td <td>CCT Adjustable</td> <td></td>	CCT Adjustable	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle			60°/90°/110°		
IP Rating			IP65		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+50°C		
Dimmension(mm)	237*109mm	260*111mm	306*122mm	362*127mm	408*132mm
Certification		(CCC/CB/CE/SAA/FCC/Rol	HS	

Disclaimer:

Fechnical data is subject to change without prior notice

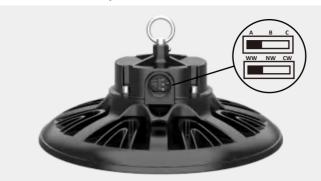




Offered in 60W, 100W, 150W, 200W, 240W, 300W, 400W and 500W Up to 150lm/W, 170lm/W, 190lm/W $\,$ 1-10V Dimmable & Power selectable Optical UV resistant PC lens with 94% light transmittance, IK08 Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime 5Years/ 7Years warranty Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



Power Adjustable:							
A	В	С					
100W	80W	60W					
150W	120W	90W					
200W	160W	120W					
240W	200W	150W					
300W	240W	180W					
500W	400W	300W					

3CCT Adjustable: WW 4000K 5000K 5700K



· Accessories











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Model No.	SL-HB17-A-60W	SL-HB17-A-100W	ISL-HB17-A-170W	ISL-HB17-A-200W	ISL-HB17-A-240W	ISL-HB17-A-300W	ISL-HB17-A-400W	ISL-HB17-A-500W
Power	60W	100W	150W	200W	240W	300W	400W	500W
Input Voltage				AC100-27	77V; 50/60Hz			
Lumen EFF			1	.50LM/W,170LM	I/W, 190LM/W (±	±5%)		
LED Brand				LUN	/ILEDS			
Driver Brand				PHILIF	PS/SOSEN			
ССТ			3000K/40	000K/5000K/57	00K/6500K/3CC	T Adjustable		
CRI				Ra>80(70	,90 Optional)			
PF				(0.95			
Beam Angle				60°/9	90°/120°			
IP Rating				I	P65			
IK Rating				I	K08			
Warranty				5	Years			
Life Span	50,000Hrs							
Working Temperature	ure -35°C-+50°C							
Dimmension(mm)	233*145mm	260*145mm	287*147mm	305*149mm	305*149mm	342*168mm	447*178mm	447*178mm
Certification	CCC/CB/CE/SAA/FCC/RoHS							



Offered in 60W, 100W, 150W, 200W, 240W, 300W, 400W and 500W Up to 150lm/W, 170lm/W, 190lm/W 1-10V Dimmable & Power selectable Optical UV resistant PC lens with 94% light transmittance, IK08 Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime 5Years/ 7Years warranty

Options: Motion Sensor (plug and play)
Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



Power Adjustable:

3CCT Adjustable:

A	В	С
100W	80W	60W
150W	120W	90W
200W	160W	120W
240W	200W	150W
300W	240W	180W
500W	400W	300W

WW NW CW 4000K 5000K 5700K

Beam angle adjustable

(Small) 60°-(Middle) 90°-(Big)120°

·Accessories



































Technical specification:

Model No.	SL-HB18-A-60W	SL-HB18-A-100W	ISL-HB18-A-180W	ISL-HB18-A-200W	ISL-HB18-A-240W	ISL-HB18-A-300W	ISL-HB18-A-400W	ISL-HB18-A-500W
Power	60W	100W	150W	200W	240W	300W	400W	500W
Input Voltage		AC100-277V; 50/60Hz						
Lumen EFF		150LM/W,170LM/W, 190LM/W (±5%)						
LED Brand		LUMILEDS						
Driver Brand		PHILIPS/SOSEN						
ССТ		3000K/4000K/5000K/5700K/6500K/3CCT Adjustable						
CRI		Ra>80(70,90 Optional)						
PF		0.95						
Beam Angle		60°/90°/120°						
IP Rating				I	P65			
IK Rating				I	K08			
Warranty		5 Years						
Life Span	50,000Hrs							
Working Temperature	ure -35°C-+50°C							
Dimmension(mm)	233*145mm	260*145mm	287*147mm	305*149mm	305*149mm	342*168mm	447*178mm	447*178mm
Certification		CCC/CB/CE/SAA/FCC/RoHS						

Disclaimer:

nical data is subject to change without prior notice.



Offered in 100W, 150W, 200W and 240W
Up to 150lm/W, 170lm/W, 190lm/W
1-10V Dimmable & Power selectable
Optical UV resistant PC lens with 94% light transmittance, IK08
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
5Years/ 7Years warranty
Options: Motion Sensor (plug and play)
Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



Power Adjustable:

А	В	C.
120W	100W	80W
150W	120W	100W
200W	150W	100W
240W	200W	150W

3CCT Adjustable:

4000K 5000K 5700K	WW	NW	CW
-1000K 3700K	4000K	5000K	5700K

\cdot Accessories













CCT ADJ







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Technical specification:

Model No.	SL-HB19-A-100W	ISL-HB19-A-150W	ISL-HB19-A-200W	ISL-HB19-A-240W			
Power	100W	150W	200W	240W			
Input Voltage	AC100-277V; 50/60Hz						
Lumen EFF	150LM/W,170LM/W, 190LM/W (±5%)						
LED Brand	LUMILEDS						
Driver Brand	PHILIPS/SOSEN						
ССТ	3000K/4000K/5000K/5700K/6500K						
CRI	Ra>80(70,90 Optional)						
PF		0.	95				
Beam Angle	60°/90°/120°						
IP Rating		IP	65				
IK Rating		IK	(08				
Warranty	5 Years						
Life Span	50,000Hrs						
Working Temperature	-35°C-+45°C						
Dimmension(mm)	233*145mm	260*145mm	287*147mm	305*149mm			
Certification	CCC/CB/CE/SAA/FCC/RoHS						

Disclaimer:

Discipline: Discipline: High-Bay Luminaires 122 High-Bay Luminaires 122



Offered in 100W, 150W, 200W and 240W Up to 150lm/W, 170lm/W, 190lm/W 1-10V Dimmable & Power selectable Optical UV resistant PC lens with 94% light transmittance, IK08 Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime 5Years/ 7Years warranty Options: 3CCT & Power Adjustable

Features:

· 3CCT & Power Adjustable Solution:



ſ	Power Adjustable :						
	A	В	С				
	100W	80W	60W				
	150W	120W	90W				

160W 240W 200W 150W

200W

3CCT Adjustable:

WW	NW	CW	
4000K	5000K	5700K	

































ССТ CCT ADJ

Model No.	ISL-HB20-A-100W	ISL-HB20-A-150W	ISL-HB20-A-200W	ISL-HB20-A-240W			
Power	100W	150W	200W	240W			
Input Voltage	AC100-277V; 50/60Hz						
Lumen EFF		150LM/W,170LM/W, 190LM/W (±5%)					
LED Brand	LUMILEDS						
Driver Brand	PHILIPS/SOSEN						
ССТ	3000K/4000K/5000K/5700K/6500K/3CCT Adjustable						
CRI	Ra>80(70,90 Optional)						
PF	0.95						
Beam Angle		60°/90	0°/120°				
IP Rating		IF	² 65				
IK Rating		Ik	(08				
Warranty	5 Years						
Life Span	50,000Hrs						
Working Temperature	-35°C-+50°C						
Dimmension(mm)	270*158mm	295*162mm	315*165mm	315*165mm			
Certification	UL/CCC/CB/CE/SAA/FCC/RoHS						



ELEGANT — B21

Offered in 100W, 150W, 200W and 240W
Up to 150lm/W, 170lm/W, 190lm/W
1-10V Dimmable & Power selectable
Optical UV resistant PC lens with 94% light transmittance, IK08
Die-casting technology by ADC12, excellent thermal management
Top brand LED chip and driver, ensure the product quality and lifetime
5Years/ 7Years warranty

Options: Motion Sensor (plug and play)
Options: 3CCT & Power Adjustable

Features:

· Multiple Power:

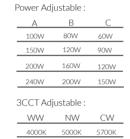






· Multiple Power:





















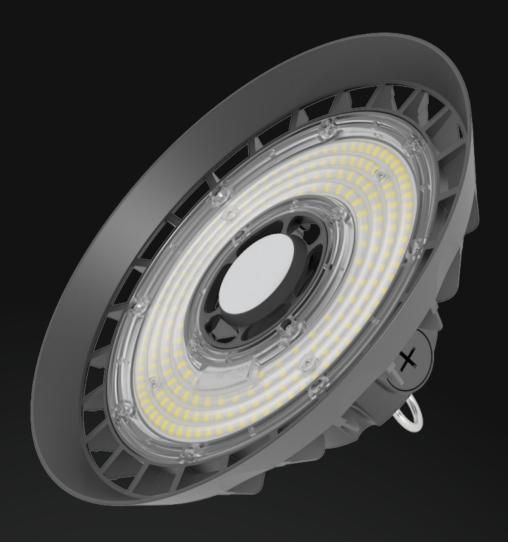


Technical specification:

Model No.	ISL-HB21-A-100W	ISL-HB21-A-150W	ISL-HB21-A-210W	ISL-HB21-A-240W			
Power	100W	150W	200W	240W			
Input Voltage		AC100-277V; 50/60Hz					
Lumen EFF		150LM/W,170LM/W, 190LM/W (±5%)					
LED Brand		LUMILEDS					
Driver Brand		PHILIPS/SOSEN					
ССТ		3000K/4000K/5000K/5700K/6500K/3CCT Adjustable					
CRI		Ra>80(70,90 Optional)					
PF		0.95					
Beam Angle		60°/90°/120°					
IP Rating		IP65					
IK Rating		IK08					
Warranty		5 Years					
Life Span	50,000Hrs						
Working Temperature	-35°C-+50°C						
Dimmension(mm)	270*158mm	295*162mm	315*165mm	315*165mm			
Certification	UL/CCC/CB/CE/SAA/FCC/RoHS						

Disclaimer:

ata is subject to change without prior notice.



Offered in 100W, 150W, 200W and 240W Up to 150lm/W, 170lm/W, 190lm/W 1-10V Dimmable & Power selectable Optical UV resistant PC lens with 94% light transmittance, IK08 Die-casting technology by ADC12, excellent thermal management Top brand LED chip and driver, ensure the product quality and lifetime 5Years/ 7Years warranty Options: Motion Sensor (plug and play) Options: 3CCT & Power Adjustable

Features:

· Multiple Power:



· Accessories











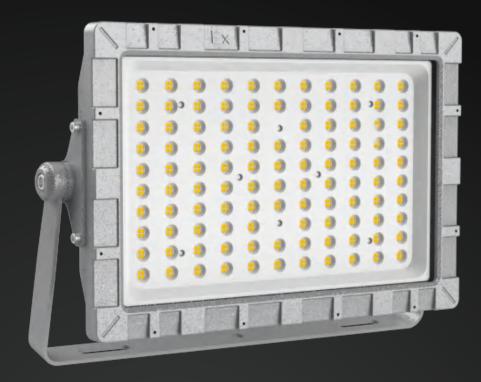






Model No.	ISL-HB22-A-100W	ISL-HB22-A-150W	ISL-HB22-A-210W	ISL-HB22-A-240W			
Power	100W	150W	200W	240W			
Input Voltage	AC100-277V; 50/60Hz						
Lumen EFF	150LM/W,170LM/W (±5%)						
LED Brand	LUMILEDS						
Driver Brand	PHILIPS/SOSEN						
ССТ	3000K/4000K/5000K/5700K/6500K						
CRI	Ra>80(70,90 Optional)						
PF		0.	95				
Beam Angle	60°/90°/120°						
IP Rating		IP	65				
IK Rating		IK	(08				
Warranty	5 Years						
Life Span	50,000Hrs						
Working Temperature	-35°C-+50°C						
Dimmension(mm)	270*158mm	270*158mm	295*162mm	315*165mm			
Certification	UL/CCC/CB/CE/SAA/FCC/RoHS						

Offered in 50W to 240W
Light efficiency up to 140lm/W
Lumileds chips, High brightness, Low light decay & long lifetime
International driver brand, overheat protection, high convert efficiency, high PF & surge protection.
Die-casting technology with ADC12, excellent thermal management
8-10mm high strength tempered glass, further reduces the UV and anti-rust.
CODING: Ex db IIC T6 Gb; Ex tb IIC T80C Db



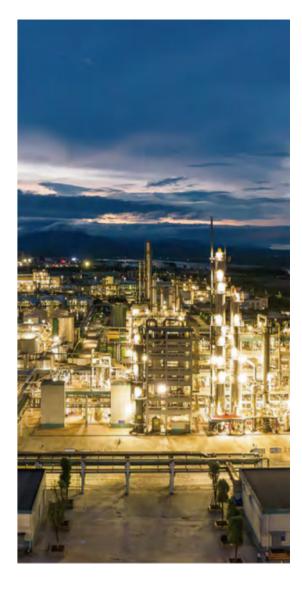
Features:

· Ideal for Petroleum, chemical industry, coal mine, mining industry, shipbuilding, port industry, petrochemical, metallurgical industry



· High brightness, low light decay & long lifetime





Technical specification:

Model No.	ISL-EX01-A-50W	ISL-EX01-A-75W	ISL-EX01-A-100W	ISL-EX01-A-150W	ISL-EX01-A-200W	ISL-EX01-A-240W
Power	50W	75W	100W	150W	200W	240W
Input Voltage	AC100-277V; 50/60Hz					
Lumen EFF	140LM/W (±5%)					
LED Brand	LUMILEDS					
Driver Brand	SOSEN					
ССТ	3000K/4000K/5000K/5700K/6500K					
CRI	Ra>80(70,90 Optional)					
PF			0.9	5		
Beam Angle	120°					
IP Rating	IP66					
IK Rating	IK08					
Warranty	5 Years					
Life Span	50,000Hrs					
Working Temperature		-35°C-+50°C				
Dimmension(mm)	304*170*128mm		382*230*	141mm		522*310*145mm
Certification	Ex db IIC T6 Gb/Ex tb IIIC T80°C Db					

Disclaimer

Distance.

Technical data is subject to change without prior notice.

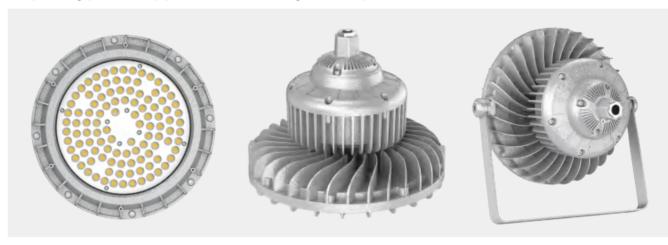
Explosion-proof Luminaire



Offered in 50W to 240W
Light efficiency up to 140lm/W
Lumileds chips, High brightness, Low light decay & long lifetime
International driver brand, overheat protection, high convert efficiency, high PF & surge protection.
Die-casting technology with ADC12, excellent thermal management
8-10mm high strength tempered glass, further reduces the UV and anti-rust.
CODING: Ex db IIC T6 Gb; Ex tb IIC T80C Db

Features:

· Ideal for Petroleum, chemical industry, coal mine, mining industry, shipbuilding, port industry, petrochemical, metallurgical industry





Technical specification:

Model No.	ISL-EX01-B-50W	ISL-EX01-B-75W	ISL-EX01-B-100W	ISL-EX01-B-150W	ISL-EX01-B-200W	ISL-EX01-B-240W	
Power	50W	75W	100W	150W	200W	240W	
Input Voltage	AC100-277V; 50/60Hz						
Lumen EFF		140LM/W (±5%)					
LED Brand		LUMILEDS					
Driver Brand		SOSEN					
ССТ		3000K/4000K/5000K/5700K/6500K					
CRI	Ra>80(70,90 Optional)						
PF			0.9	5			
Beam Angle			120)°			
IP Rating			IP6	6			
IK Rating	IK08						
Warranty	5 Years						
Life Span	50,000Hrs						
Working Temperature	Temperature -35°C-+50°C						
Dimmension(mm)	267*215*229mm		313*260*	229mm		383*330*257mm	
Certification	Ex db IIC T6 Gb/Ex tb IIIC T80°C Db						

Disclaimer:

Technical data is subject to change without prior notice.

Explosion-proof Luminaires



Offered in 50W to 120W
Light efficiency up to 140lm/W
Lumileds chips, High brightness, Low light decay & long lifetime
International driver brand, overheat protection, high convert efficiency, high PF & surge protection.
Die-casting technology with ADC12, excellent thermal management
8-10mm high strength tempered glass, further reduces the UV and anti-rust.
CODING: Ex db IIC T6 Gb; Ex tb IIC T80C Db

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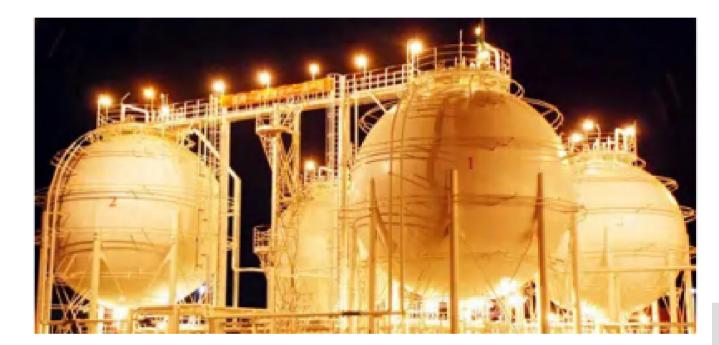
Features:

· Ideal for Petroleum, chemical industry, coal mine, mining industry, shipbuilding, port industry, petrochemical, metallurgical industry









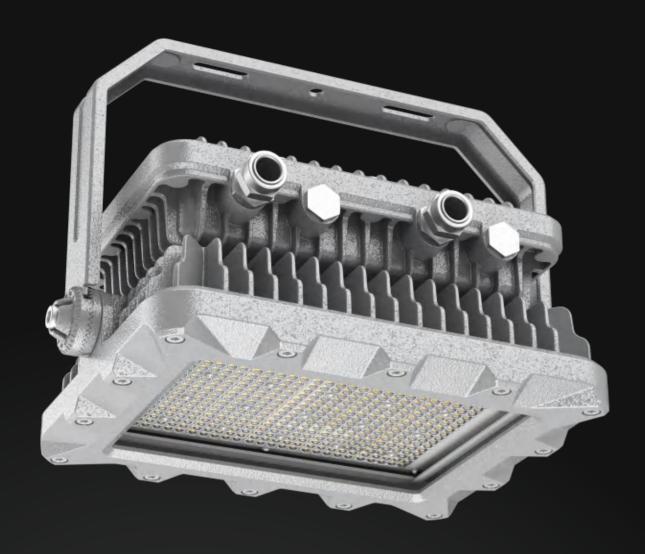
Technical specification:

Model No.	ISL-EX01-C-50W	ISL-EX01-C-75W	ISL-EX01-C-100W	ISL-EX01-C-120W				
Power	50W	75W	100W	120W				
Input Voltage		AC100-277V; 50/60Hz						
Lumen EFF		140LM/W (±5%)						
LED Brand		LUMILEDS						
Driver Brand		SOSEN						
ССТ		3000K/4000K/5000K/5700K/6500K						
CRI		Ra>80(70,90 Optional)						
PF		0.95						
Beam Angle		120°						
IP Rating		I	P66					
IK Rating		-	K08					
Warranty		5`	Years					
Life Span		50,000Hrs						
Working Temperature	-35°C-+50°C							
Dimmension(mm)	222*18	9mm		262*212mm				
Certification		Ex db IIC T6 Gb/Ex tb IIIC T80°C Db						

Disclaimer:

Discialiner. Explosion-proof Luminaire Explosion-proof Luminaire



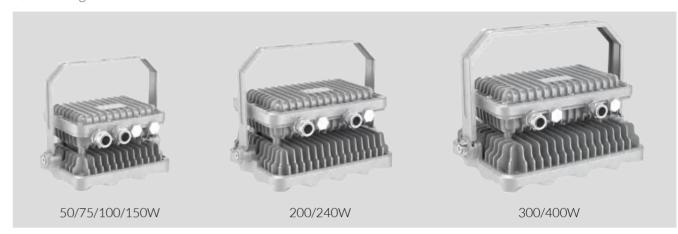


Offered in 50W to 400W Light efficiency up to 140lm/W Universal Voltage: AC120-277, 347-480V (50/60Hz) Lumileds chips, High brightness, Low light decay & long lifetime International driver brand, overheat protection, high convert efficiency, high PF & surge protection. Die-casting technology with ADC12, excellent thermal management 8-10mm high strength tempered glass, further reduces the UV and anti-rust.

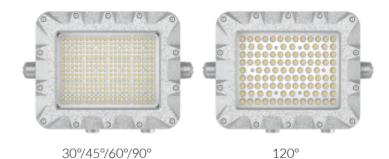
Features:

· Gas & dust proof Zone 0,1,2 & zone 20,21,22 High bright 140lm/w Applied to Gas Station, Oli Fields, Various Marine Platforms, Chemical Tankers, and Hazardous Cargo Wharfs

· 3 Sizes range from 50W to 400W



· Multiple beam angle





Model No.	ISL-EX02-A-50W	ISL-EX02-A-75W	ISL-EX02-A-100W	ISL-EX02-A-150W	ISL-EX02-A-200W	ISL-EX02-A-240W	ISL-EX02-A-300W	ISL-EX02-A-400V		
Power	50W	75W	100W	150W	200W	240W	300W	400W		
Input Voltage		AC100-277V/120-347V/277-480V; 50/60Hz								
Lumen EFF		140LM/W (±5%)								
LED Brand		LUMILEDS								
Driver Brand				SOSI	EN					
ССТ			300	OOK/4000K/500	OK/5700K/6500	K				
CRI				Ra>80(70,90	Optional)					
PF		0.95								
Beam Angle				30°/45°/60°	/90°/120°					
IP Rating				IP6	6					
IK Rating				IKO	8					
Warranty				5 Yea	ars					
Life Span		50,000Hrs								
Working Temperature	2	-35°C-+50°C								
Dimmension(mm)		329*217	*272mm		389*268	3*295mm	462*312	2*325mm		





ROBUS EXplosion-proof Flood Light EXPLOSION Explosion-proof Flood Light EXPLOSION EXPL

Offered in 50W to 400W
Light efficiency up to 140lm/W
Universal Voltage: AC120-277, 347-480V (50/60Hz)
Lumileds chips, High brightness, Low light decay & long lifetime
International driver brand, overheat protection, high convert efficiency, high PF & surge protection.
Die-casting technology with ADC12, excellent thermal management
8-10mm high strength tempered glass, further reduces the UV and anti-rust.

Features:

· Gas & dust proof Zone 0,1,2 & zone 20,21,22 High bright 140lm/w

Applied to Gas Station, Oli Fields, Various Marine Platforms, Chemical Tankers, and Hazardous Cargo Wharfs

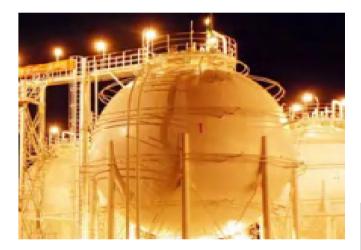
· 3 Sizes range from 50W to 400W



· Multiple beam angle







Technical specification:

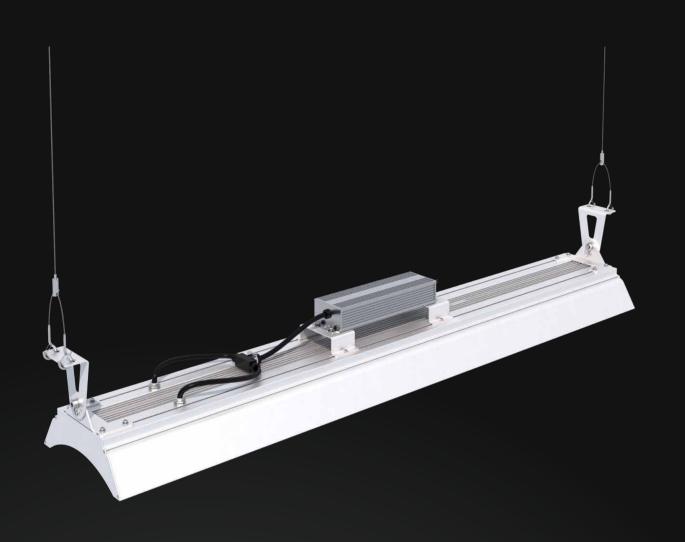
Model No.	ISL-EX02-B-50W	ISL-EX02-B-75W	ISL-EX02-B-100W	ISL-EX02-B-150W	ISL-EX02-B-200W	ISL-EX02-B-240W	ISL-EX02-B-300W	ISL-EX02-B-400W			
Power	50W	75W	100W	150W	200W	240W	300W	400W			
Input Voltage		AC100-277V/120-347V/277-480V; 50/60Hz									
Lumen EFF		140LM/W (±5%)									
LED Brand		LUMILEDS									
Driver Brand				SOS	ĒΝ						
ССТ			300	00K/4000K/500	0K/5700K/6500	K					
CRI		Ra>80(70,90 Optional)									
PF				0.9	5						
Beam Angle				30°/45°/60°	/90°/120°						
IP Rating				IP6	6						
IK Rating				IKO	8						
Warranty				5 Ye	ars						
Life Span		50,000Hrs									
Working Temperatur	е	-35°C-+50°C									
Dimmension(mm)		309*2	47mm		379*2	.67mm	469*3	08 mm			

Disclaimer

Explosion-proof Luminaires

Explosion-proof Luminaires





SMILY Linear High Bay Light Linear High Bay Light

Lumileds chips, high brightness, low light decay & long lifetime

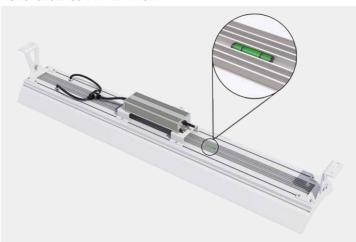
International driver brand, overheat protection, high convert efficiency, high PF & surge protection, (1-10V,DALI2.0)

Die-casting technology with ADC12, excellent thermal management and balance the internal & external temperature, reduce chip Tj and light decay.

Optical UV resistant PC lens with 94% light transmittance, IK08. Light Distribution: 25°/45°/60°/90°/90*120°/80*150°/ASY-80° Chain Installation. operation temperature: -35 C - +50 C

Features:

· Characteristic level meter



· High brightness, low light decay & long lifetime















· Ideal for warehouse, workshop, supermarket, underground parking lot, logistic center, indoor stadium and etc







Technical specification:

Model No.	ISL-LHB-A-50W	ISL-LHB-A-100W	ISL-LHB-A-150W	ISL-LHB-A-200W	ISL-LHB-A-300W	ISL-LHB-A-400W		
Power	50W	100W	150W	200W	300W	400W		
Input Voltage			AC100-277\	V; 50/60Hz				
Lumen EFF	140LM/W (±5%)							
LED Brand			LUMIL	EDS				
Driver Brand			MEANWEL	L/SOSEN				
ССТ			3000K/4000K/500	0K/5700K/6500K				
CRI	Ra>80(70,90 Optional)							
PF	0.95							
Beam Angle	60°/90°/80*150°/90*120°/ASY-80°							
IP Rating			IP6	5				
IK Rating			IKO)8				
Warranty			5 Ye	ars				
Life Span			50,00	0Hrs				
Working Temperature	e -35°C-+50°C							
Dimmension(mm)	305*133*70mm	605*133*70mm	905*133*70mm	1205*133*70mm	1205*232*127mm	1205*232*127mm		
Certification	CQC/CB/CE/SAA/FCC/RoHS							

Disclaimer

claimer. Innical data is subject to change without prior notice.



High-Temperature High Bay Light

Offered in 150W, 200W, 300W to 800W
Lumileds chips, high brightness, low light decay & long lifetime
International driver brand, overheat protection, high convert efficiency, high pf & surge protection, (1-10V,DALI)
Die-casting technology with ADC12, excellent thermal management
4mm high strength tempered glass, further reduces the UV and anti-rust, typically designed for coastal areas
Bracket installation, operation temperature: -35 °C - +65 °C



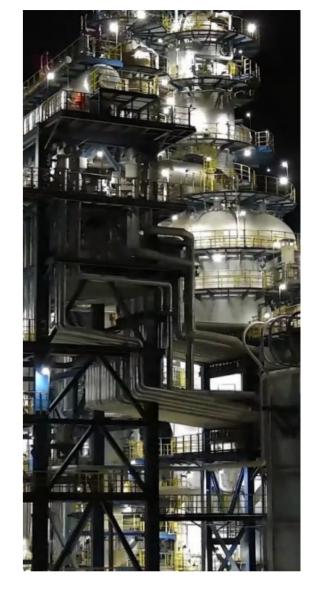
Features:

· Die-casting technology with ADC12



· High brightness, low light decay & long lifetime





Technical specification:

Model No.	ISL-HT-A150W	ISL-HT-A200W	ISL-HT-A300W	ISL-HT-A400W	ISL-HT-A500W	ISL-HT-A600W	ISL-HT-A800W			
Power	150W	200W	300W	400W	500W	600W	800W			
Input Voltage		AC100-277V; 50/60Hz								
Lumen EFF		150LM/W (±5%)								
LED Brand		LUMILEDS								
Driver Brand				SOSEN						
ССТ			3000K/4	000K/5000K/5700I	K/6500K					
CRI			Ra	a>80(70,90 Optiona	ıl)					
PF		0.95								
Beam Angle		150W an	d 200W@120°/300)W,400W,500W,60	0W and 800W@30°	°/60°/90°				
IP Rating				IP66						
IK Rating				IK08						
Warranty				5 Years						
Life Span				50,000Hrs						
Working Temperature	-35°C-+65°C									
Dimmension(mm)	280*400mm	320*400mm	448*485mm	448*485mm	448*485mm	598*507mm	598*507mm			
Certification		CQC/TUV/CB/CE/SAA/FCC/RoHS								

Disclaimer

Technical data is subject to change without prior notic

High-Temperature Flood Light

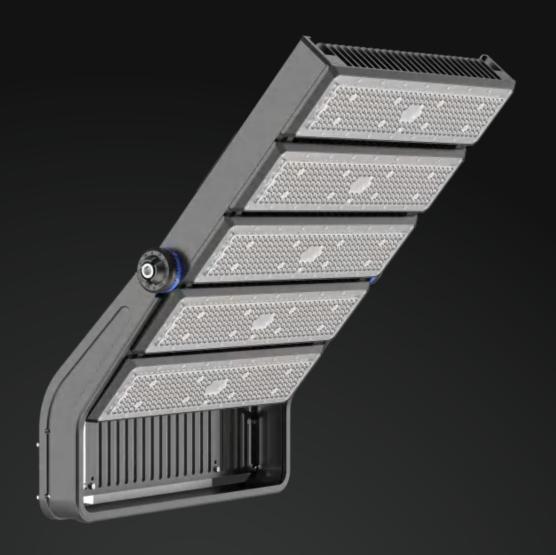
Lumileds chips, high brightness, low light decay & long lifetime

International driver brand, overheat protection, high convert efficiency, high pf & surge protection, (1-10W,DALI)

Die-casting technology with ADC12, excellent thermal management
High strength polycarbonate lens, optical lighting distribution: 30°/45°/60°/90°/140*80°/120*40*60°
Optical UV resistant pc lens with 94% light transmitiance, IK08.

Tempered glass optional for coastal areas

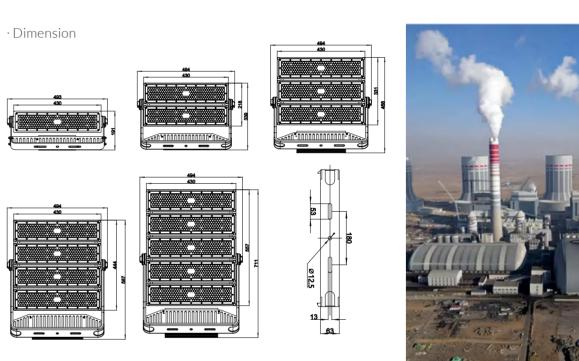
Bracket installation, operation temperature: -35 C - +65 C



Features:

· Multiple Power:





Model No.	ISL-HT-B150W	ISL-HT-B300W	ISL-HT-B450W	ISL-HT-B600W	ISL-HT-B750W
Power	150W	300W	450W	600W	750W
Input Voltage			AC100-277V; 50/60Hz		
Lumen EFF			150LM/W (±5%)		
LED Brand			LUMILEDS		
Driver Brand			SOSEN		
ССТ		3000)K/4000K/5000K/5700K/	6500K	
CRI			Ra>80(70,90 Optional)		
PF			0.95		
Beam Angle		30°/4	5°/60°/90°/140*80°/120* ²	40*60°	
IP Rating			IP66		
IK Rating			IK08		
Warranty			5 Years		
Life Span			50,000Hrs		
Working Temperature			-35°C-+65°C		
Dimmension(mm)	493*105*93mm	493*218*132mm	493*331*147mm	493*444*171mm	493*557*178mm
Certification		Ţ	UV/CB/CE/SAA/FCC/RoH	IS	

NOTES
