

Superior Care For the Heart of the Business

RJ PROFESSIONAL LIGHTING



广州正基光电科技有限公司

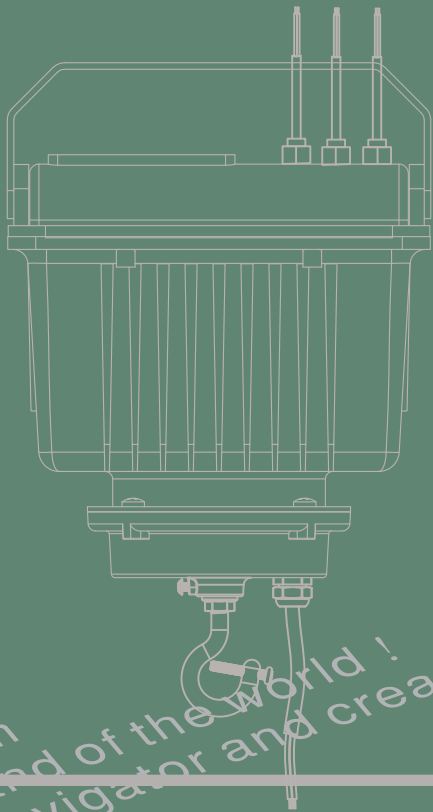
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LIGHTING LIFTER

工业照明灯具

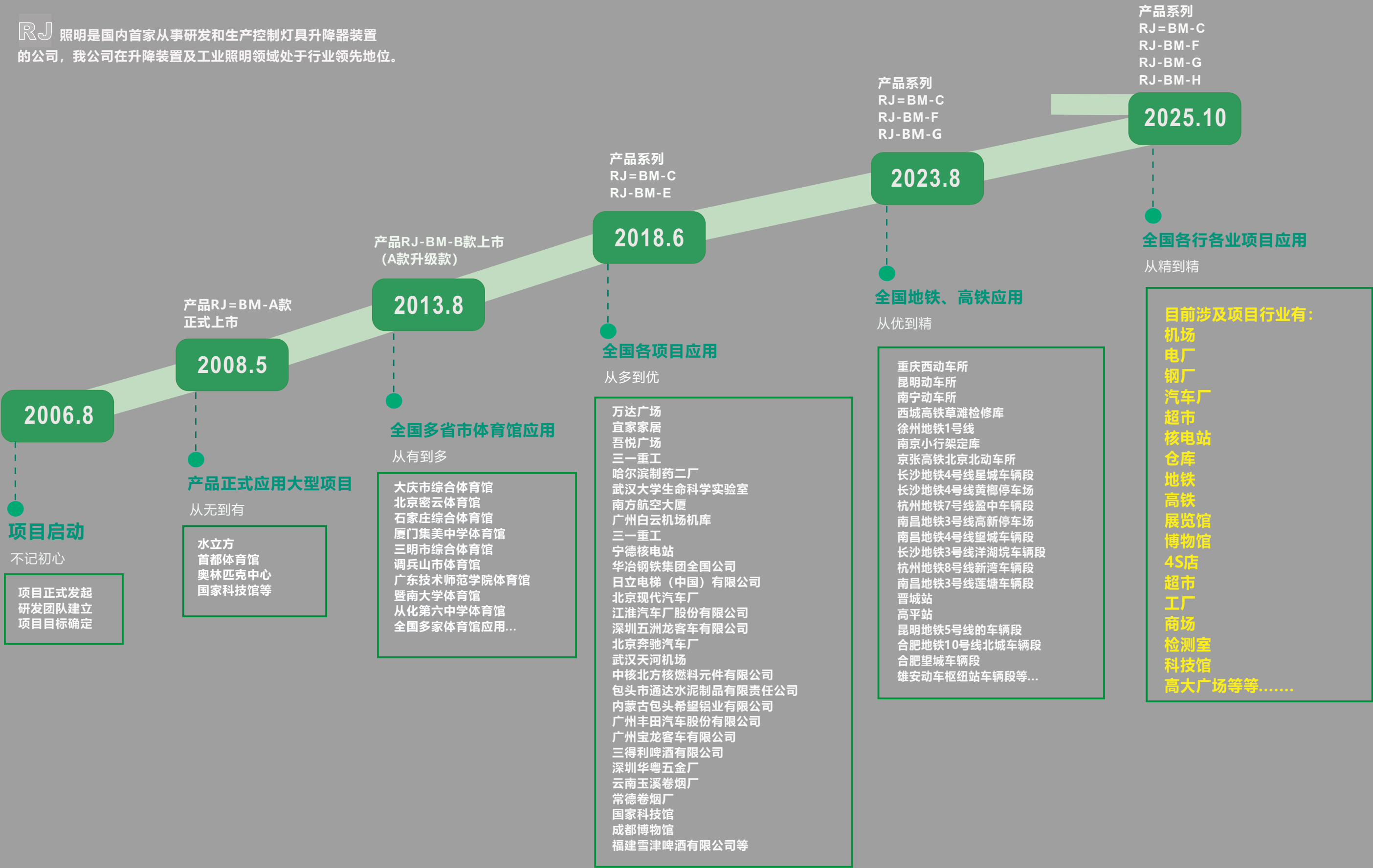
专注于智能照明二十年



Lighting Lifter System
Well-known brand of the world!
Professional navigator and creator!

智能升降器发展历程

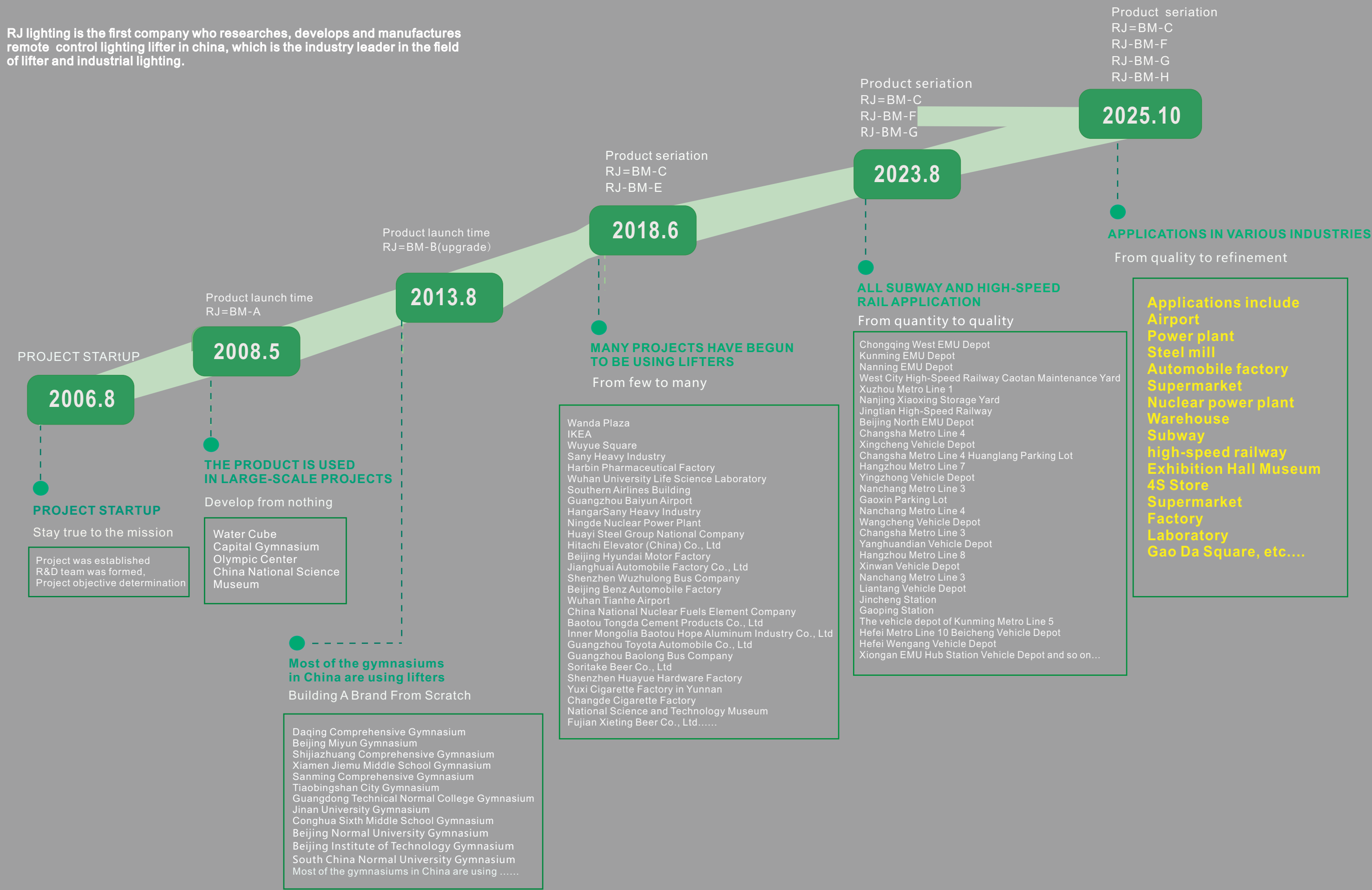
RJ 照明是国内首家从事研发和生产控制灯具升降器装置的公司， 我公司在升降装置及工业照明领域处于行业领先地位。



Lifter Product development history

COMPANY HISTORY

RJ lighting is the first company who researches, develops and manufactures remote control lighting lifter in china, which is the industry leader in the field of lifter and industrial lighting.





**RJ 有体贴入微的创新者；
从专业层面到理念层面，再到严谨的技巧层面；
从经典设计出发，提供恰当的产品；
从最便捷的配送服务，到完善的售后服务；
RJ 照明；为企业的核心业务提供卓越服务。**

广州正基光电科技有限公司是国内首家专业研发和制造智能升降系统的企业，并拥有独立的专利技术；产品的外观、材料、结构或性能方面具有绝对的优势，其产品内部机械结构、升降高度及重量方面表现十分突出，产品性价比更适合大多数客户的选择。

其专业化产品已应用于2008年北京第29届奥运会的主体育场、水立方、首都体育馆及奥林匹克中心及全国各地多个高铁、地铁等各行业，并出口到欧洲、澳洲、中东、美洲及亚洲等世界各地。

除智能升降系统之外，RJ照明还是一家集研发、生产、销售于一体的高科技照明公司，在照明及电气应用领域拥有广泛业务，专业于各类工业照明、太阳能照明、智能升降系统及工程照明的生产，包括高天棚灯、投光灯、路灯及太阳灯等等；产品涵盖从工业照明到商业照明的多个领域的照明系统。

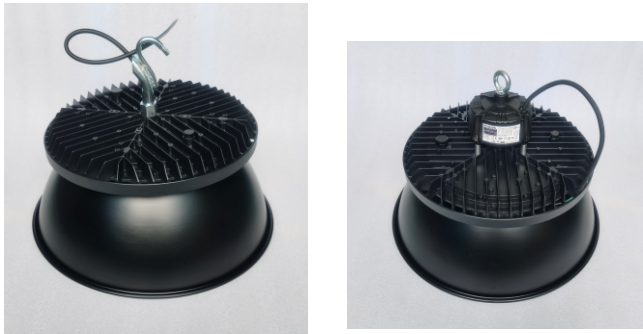
公司产品已获世界各国多个认证；如中国CCC认证，澳洲SAA认证，欧洲的CE和ROHS及EU认证及各项专业检测报告等等。

RJ Lighting (Guangzhou Zhengji Lighting & Electronic Tech CO., LTD) is the first and also the strongest enterprise which professionally R&D and manufactures lighting lifter and have exclusive patent technology in China. Our products have the absolute advantage whether it is in appearance, lifting height and weight. The cost performance ratio is more appropriate for your selection. The lifter and lighting have been supplied for main stadiums of the Water cube, Capital Gymnasium, The Olympics center of the 29th Beijing Olympics Game in 2008 and the high-speed rail, metro and other industries in multiple cities around the world, and also export to Europe and Australia, The Middle East, Americas, Asia and all over other regions.

Besides the intelligent lifter systems, RJ Lighting proudly stands as a high-tech enterprise dedicated to the R&D, production, and sales and engineering services in the field of lighting and electrical applications. Specializing in production of all kind of industrial lighting, solar lighting, lighting lifter systems, and engineering lighting products—including high bay lights, floodlights, street lights, and solar lamps, among others. Our comprehensive product portfolio covers lighting systems across various sectors, from industrial to commercial applications, designed to meet diverse needs with reliability and excellence.

Certifications have been approved.
China compulsory Product Certification: CCC Certification
General certification exporting to Europe and America: CE and ROHS Certification and EU Certification
Also export to Australia Certification: SAA
And Specialized testing reports and certifications





Circular lens and Dot lens
环形透镜和点状透镜

RJ-HYFD-60W
HYFD-100W
HYFD-150W
HYFD-200W
HYFD-240W

Driverless (linearity and constant-current power supplies) and with Driver
无驱动（线性恒流方案）和带驱动方案

我司生产的 FD 系列 LED 厂房灯，采用电源管理解决方案及高光效芯片灯珠的一流品牌，高导热铝基板；产品散热设计采用压铸铝散热体平式设计，所有灯珠均贴装在铝基板上，灯板紧密贴合散热体，提高散热效果，从而延缓灯珠光效衰减；

适用于工厂、车间、仓库、大型超市、展览馆、体育馆等场所。

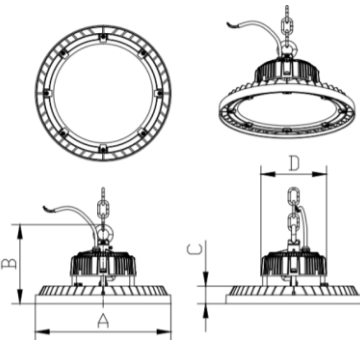
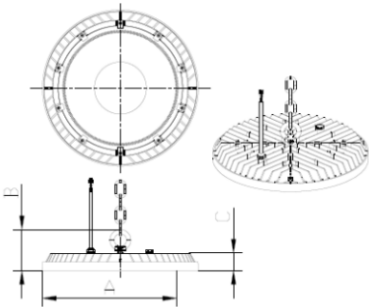
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This product is suitable for plant, workshop, warehouse, large supermarket, exhibition hall, gymnasium and other places.

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.

Product size
产品尺寸



Technical parameters
技术参数

No.	参数名称	规格型号及参数表（带驱动）					
	Name of parameter	Specifications Model parameter specifications（with Driver）					
1	型号 Type	FD-60W	FD-100W	FD-150W	FD-200W	FD-240W	
2	功率 Rated power	60W	100W	150W	200W	240W	
3	电压范围 Allowable operating voltage range	AC150 - 260V	AC150 - 260V	AC150 - 260V	AC150 - 260V	AC150 - 260V	
4	灯具效率 Luminaire efficiency	≥95%	≥95%	≥95%	≥95%	≥95%	
5	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	
7	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	
8	角度 Distribution Angle	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	Optional
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	Optional
13	环境温度 Operating ambient temperature	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	
14	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	
15	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	
16	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	

注意：差异化产品可根据客户需求定制，以满足对功率、色温、光效、光通量及其他参数的特殊要求。

Note: Differentiated products can be customized according to customer needs to meet the special requirements of power,Color temperature, luminous efficiency, luminous flux and other parameters.



Circular lens 环形透镜

RJ-HYFD2-100W
HYFD2-150W
HYFD2-200W
HYFD2-240W
HYFD2-300W
HYFD2-400W

我司生产的 FD 系列 LED 厂房灯，采用电源管理解决方案及高光效芯片灯珠的一流品牌，高导热铝基板；产品散热设计采用压铸铝散热体平式设计，所有灯珠均贴装在铝基板上，灯板紧密贴合散热体，提高散热效果，从而延缓灯珠光效衰减；

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Circular lens with Lamp Cover
环形透镜带罩款

Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表（带驱动） Specifications Model parameter specifications with Driver						
		FD2-100W	FD2-150W	FD2-200W	FD2-240W	FD2-300W	FD2-400W	
1	型号 Type	FD2-100W	FD2-150W	FD2-200W	FD2-240W	FD2-300W	FD2-400W	
2	功率 Rated power	100W	150W	200W	240W	300W	400W	
3	电压范围 Allowable operating voltage range	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	
4	灯具效率 Luminaire efficiency	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%	
5	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	
7	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	
8	角度 Distribution Angle	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	Optional
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	Optional
12	环境温度 Operating ambient temperature	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	
15	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	

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Note: Differentiated products can be customized according to customer needs to meet the special requirements of power,Color temperature, luminous efficiency, luminous flux and other parameters.



Dot lens点状透镜

RJ-HYFD5-60W
HYFD5-100W
HYFD5-150W
HYFD5-200W
HYFD5-240W
HYFD5-300W



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Circular lens 环形透镜

RJ-HYFD5-60W
HYFD5-100W
HYFD5-150W
HYFD5-200W
HYFD5-240W
HYFD5-300W



Technical parameters
技术参数

No.	参数名称	规格型号及参数表（带驱动）					
	Name of parameter	Specifications Model parameter specificationswith Driver					
1	型号 Type	FD5-60W	FD5-100W	FD5-150W	FD5-200W	FD5-240W	FD5-300W
2	功率 Rated power	60W	100W	150W	200W	240W	300W
3	电压范围 Allowable operating voltage range	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V
4	灯具效率 Luminaire efficiency	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%
5	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
7	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V
8	角度 Distribution Angle	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K
11	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160
12	环境温度 Operating ambient temperature	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV
15	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

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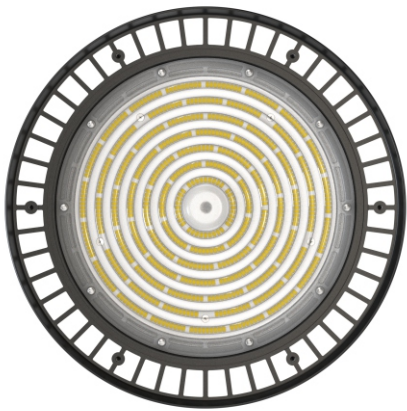
HIGH BAY LIGHTING 高天棚灯具系列



200W

Circular lens 环形透镜

- RJ-HYFD6-60W
- HYFD6-100W
- HYFD6-150W
- HYFD6-200W
- HYFD6-240W
- HYFD6-300W
- HYFD6-400W



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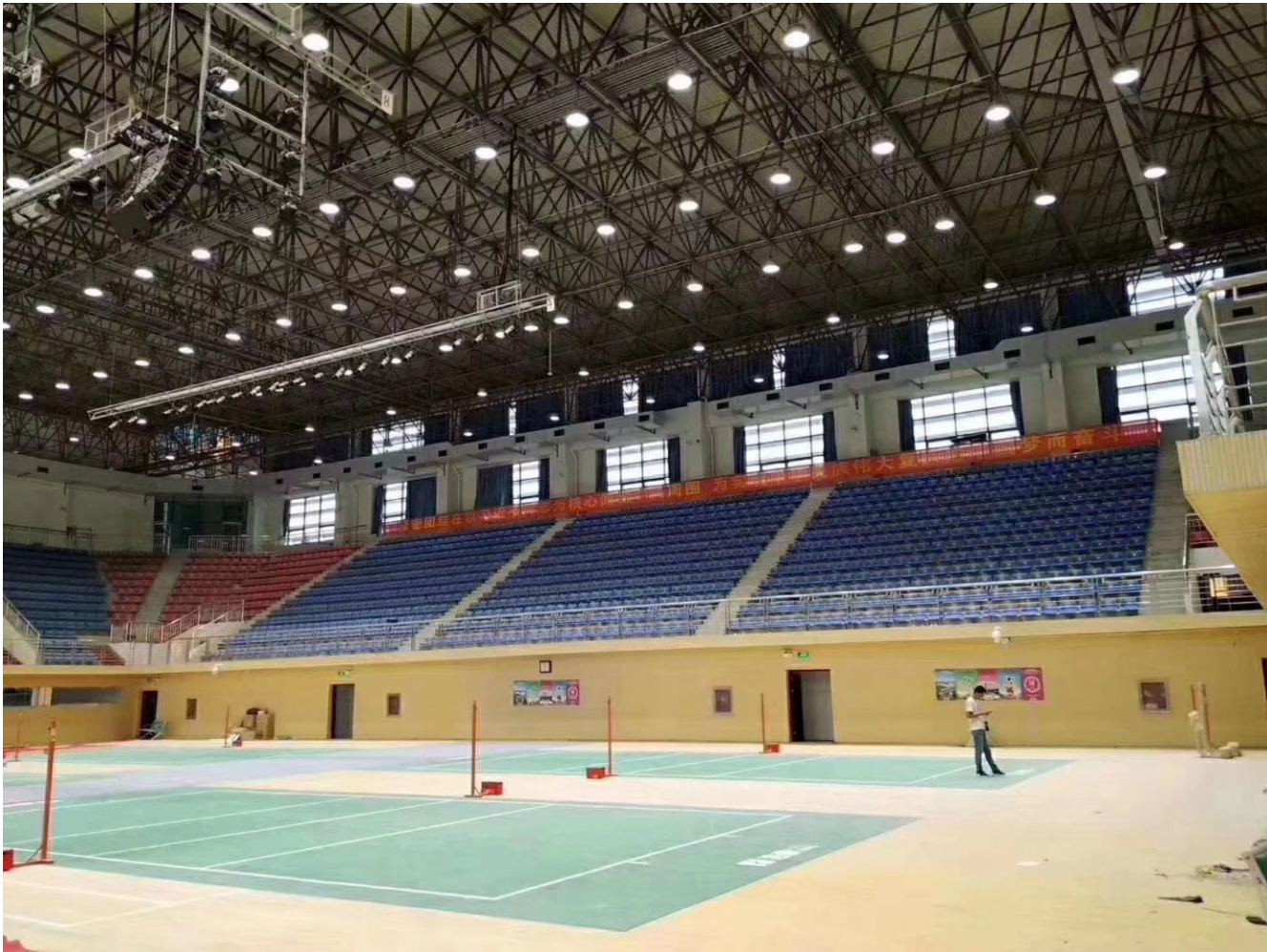
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Note: Differentiated products can be customized according to customer needs to meet the special requirements of power,Color temperature, luminous efficiency, luminous flux and other parameters.

Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表（带驱动） Specifications Model parameter specifications（with Driver）							
1	型号 Type	FD6-100W	FD6-100W	FD6-150W	FD6-200W	FD6-240W	FD6-300W	FD6-400W	
2	功率 Rated power	60W	100W	150W	200W	240W	300W	400W	
3	电压范围 Allowable operating voltage range	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	AC150-260V	
4	灯具效率 Luminaire efficiency	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%	
5	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	
7	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	
8	角度 Distribution Angle	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	120°/90°/60°	Optional
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	Optional
12	环境温度 Operating ambient temperature	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	-20~40° C	
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	
15	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	



HIGH BAY LIGHTING 高天棚灯具系列



RJ-HYFD8-60W
HYFD8-100W
HYFD8-150W
HYFD8-200W
HYFD8-240W
HYFD8-300W
HYFD8-400W

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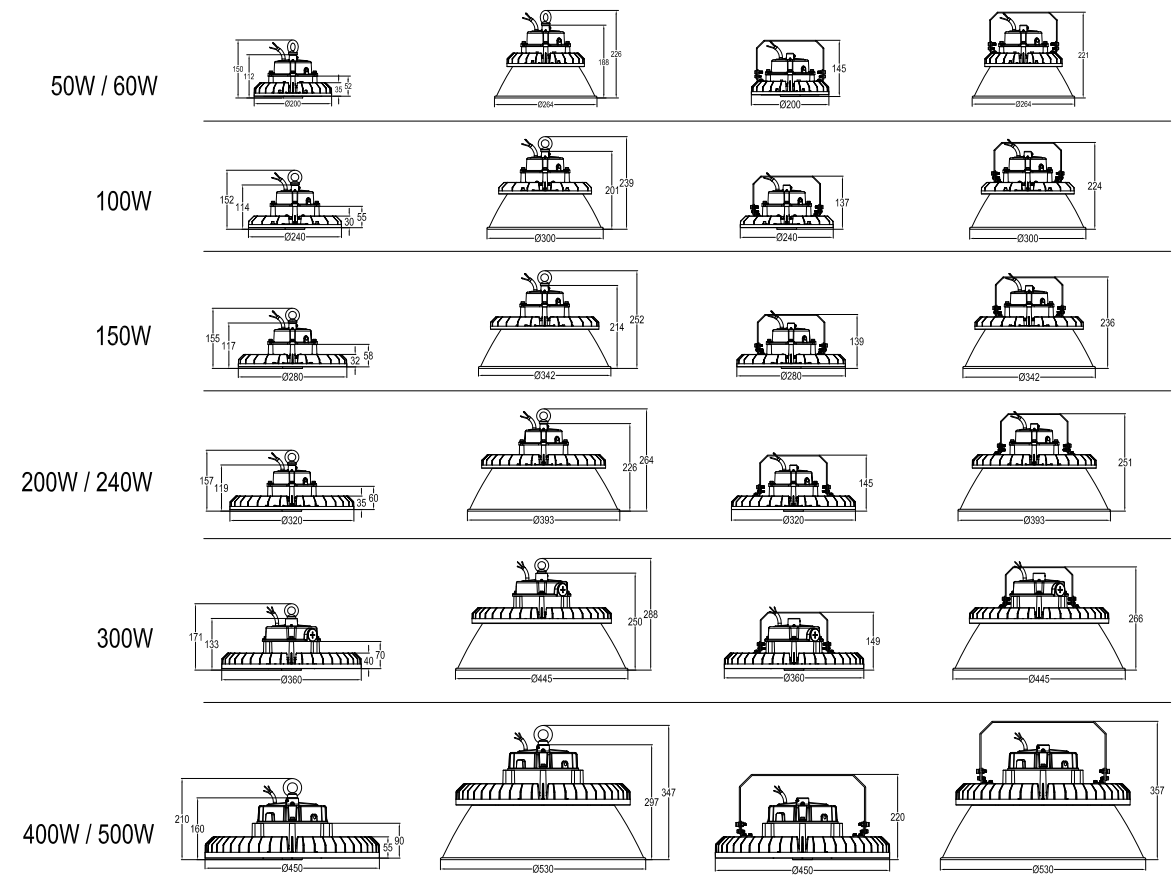
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产品尺寸 Product Size



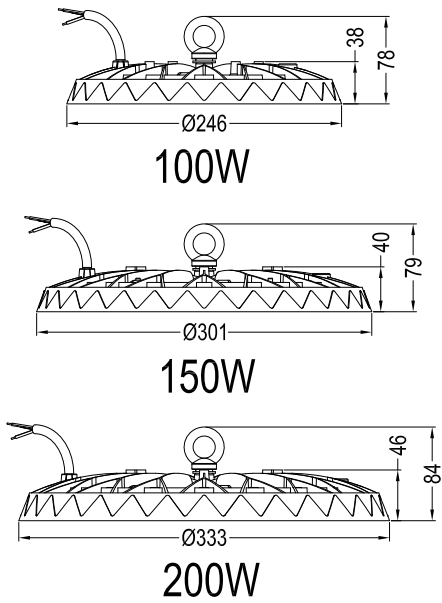
Technical parameters 技术参数

[illegible]



DOB方案(Driver on Board)

RJ-HYFD8-100W
HYFD8-150W
HYFD8-200W



我司生产的 FD 系列 LED 厂房灯，采用电源管理解决方案及高光效芯片灯珠的一流品牌，高导热铝基板；产品散热设计采用压铸铝散热体平式设计，所有灯珠均贴装在铝基板上，灯板紧密贴合散热体，提高散热效果，从而延缓灯珠光效衰减；

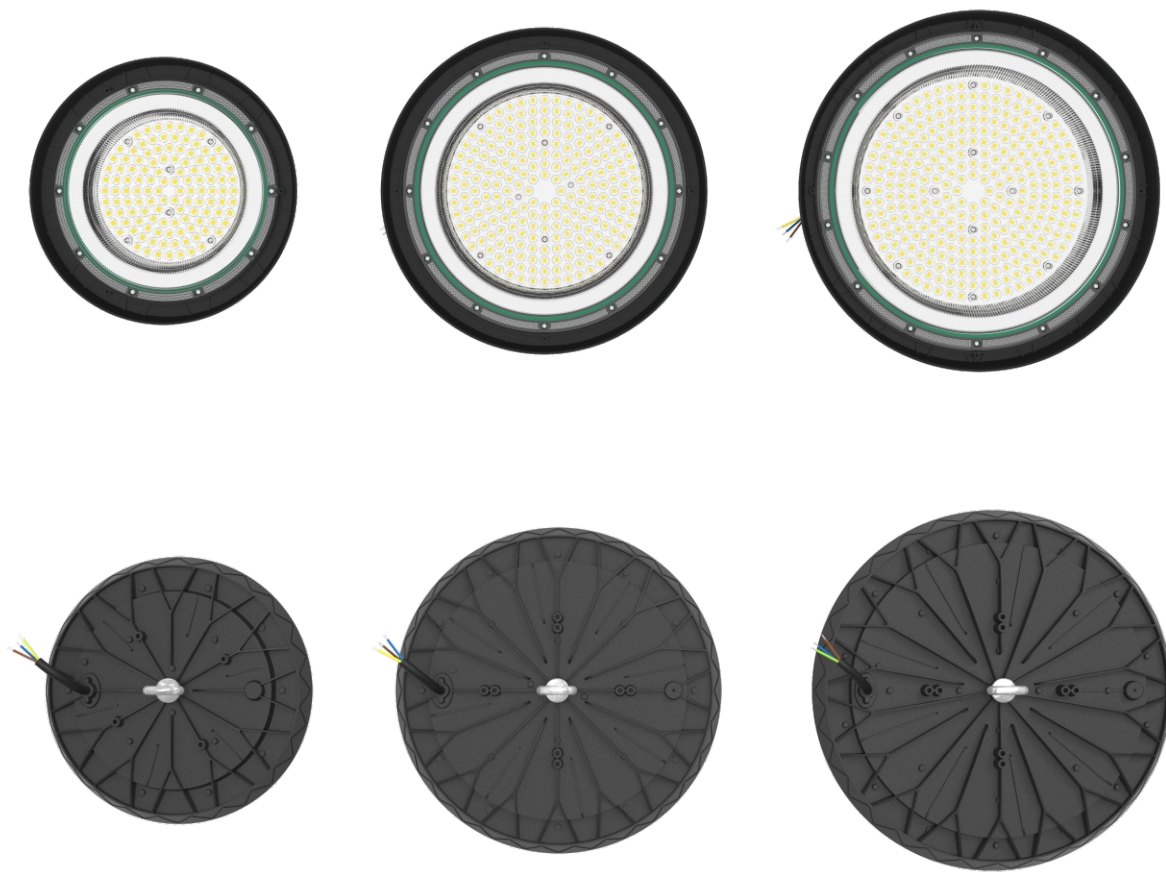
适用于工厂、车间、仓库、大型超市、展览馆、体育馆等场所。

FD series LED factory lights produced by our company, supporting power management solutions and first-class brands of high light efficiency chip lamp beads, high thermal conductivity aluminum substrate; The product thermal design adopts the die-cast aluminum cooling body flat design, all the lamp beads are attached to an aluminum substrate, the lamp board is closely attached to the cooling body, improve the heat dissipation, so as to delay the lamp pearl decay;

This product is suitable for plant, workshop, warehouse, large supermarket, exhibition hall, gymnasium and other places.

注意：差异化产品可根据客户需求定制，以满足对功率、色温、光效、光通量及其他参数的特殊要求。

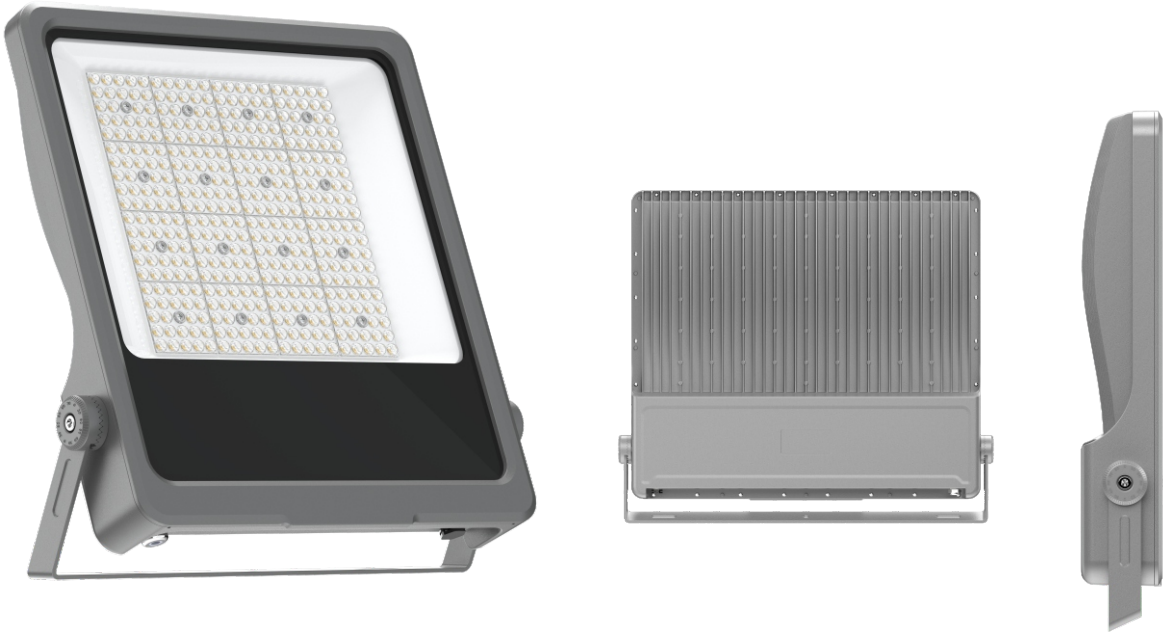
Note: Differentiated products can be customized according to customer needs to meet the special requirements of power, Color temperature, luminous efficiency, luminous flux and other parameters.



Technical parameters
技术参数

No.	参数名称	规格型号及参数表（带驱动）			
	Name of parameter	Specifications Model parameter specifications (with Driver)			
1	型号 Type	FD9-100W	FD9-150W	FD9-200W	
2	功率 Rated power	100W	150W	200W	DOB
3	电压范围 Allowable operating voltage range	AC150-260V	AC150-260V	AC150-260V	
4	灯具效率 Luminaire efficiency	≥95%	≥95%	≥95%	
5	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	
7	耐压 Electric strength	1500V	1500V	1500V	
8	角度 Distribution Angle	90°	90°	90°	Optional
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect(lm)	115-160	115-160	115-160	Optional
12	环境温度 Operating ambient temperature	-20~40° C	-20~40° C	-20~40° C	
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6KV	
15	防护等级 IP Grade	IP 65	IP 65	IP 65	

FLOOD LIGHTING 投光照明灯具系列



RJ-HYBDX-30W-2
HYBDX-50W-4
HYBDX-100W-6
HYBDX-150W-12
HYBDX-200W-16
HYBDX-250W-20
HYBDX-300W-20
HYBDX-400W-28
HYBDX-500W-45
HYBDX-600W-45

Technical parameters
技术参数

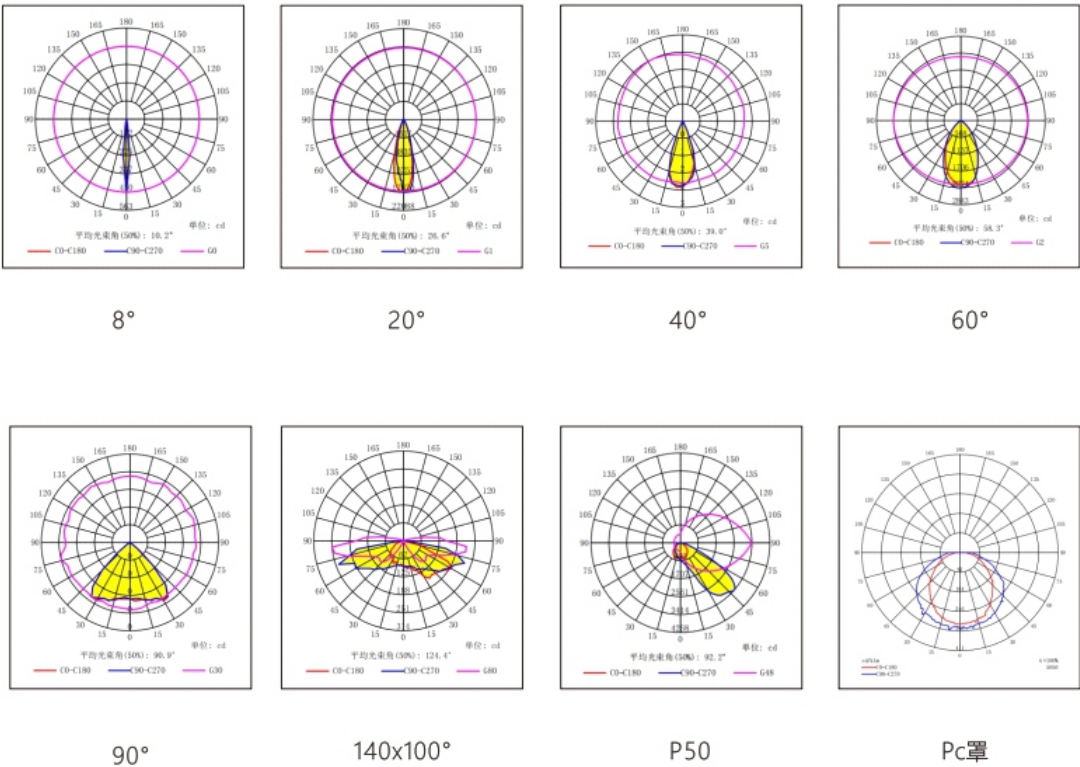
N o.	参数名称 Nameofparameter	规格型号及参数表 Specification model and technical data									
1	型号 Type	BDX-30W	BDX-50W	BDX-100W	BDX-150W	BDX-200W	BDX-250W	BDX-300W	BDX-400W	BDX-500W	BDX-600W
2	功率 Rated power	30W	50W	100W	150W	200W	250W	300W	400W	500W	600W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
4	功率因数 Power factorPF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
5	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
6	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
7	角度 Distribution Angle	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°
8	显色指数 CRI(color rendering index)Ra	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70
9	色温 Color temperatureCCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
10	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160
11	环境温度 Operating ambient temperature	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C
12	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
13	防雷保护 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
14	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

本系列产品全新设计的高品质全铝质灯具外壳，外观简约时尚，外表采用汽车漆喷涂、散热装置与灯壳一体化设计，耐腐散热 性能良好。该外壳散面积大，外型结构美观，防水好；特别的安装支架结构设计，灯头照射角度可灵活调整；产品采用高品质LED灯珠，具有光效高、寿命长的特点。

适用场所包含建筑与景观照明及运动场馆照明：建筑外墙、景观绿化的装饰与功能照明以及广告牌、医疗文化设施照明、体育场馆、广场等大面积照明，可组合构成高杆照明装置等。

This series of products features a newly designed high-quality all-aluminum lamp housing with a simple and fashionable appearance. The exterior is coated with automotive paint, and the heat dissipation device is integrated with the lamp housing, providing excellent corrosion resistance and heat dissipation performance. The housing has a large heat dissipation area, an aesthetically pleasing structure, and good waterproofing. The special installation bracket design allows for flexible adjustment of the lamp head's illumination angle. The product uses high-quality LED chips, which are characterized by high luminous efficiency and long life-span.

The applicable places include architectural and landscape lighting as well as sports venue lighting: decorative and functional lighting for building facades, landscape greening, and lighting for billboards, medical and cultural facilities, sports venues, squares and other large-scale lighting areas. They can be combined to form high-pole lighting devices, etc.



注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



RJ-HYQCA-100W-1
HYQCA-200W-2
HYQCA-240W-3
HYQCA-300W-3
HYQCA-400W-4
HYQCA-500W-5
HYQCA-600W-6

本系列产品全新设计的高品质全铝质灯具外壳，外观简约时尚，外表采用汽车漆喷涂、散热装置与灯壳一体化设计，耐腐散热 性能良好。该外壳散面积大，外型结构美观，防水好；特别的安装支架结构设计，灯头照射角度可灵活调整；产品采用高品质LED灯珠，具有光效高、寿命长的特点。

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Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表 Specification model and technical data							
		QCA-100W	QCA-200W	QCA-240W	QCA-250W	QCA-300W	QCA-400W	QCA-500W	QCA-600W
1	型号 Type	QCA-100W	QCA-200W	QCA-240W	QCA-250W	QCA-300W	QCA-400W	QCA-500W	QCA-600W
2	功率 Rated power	100W	150W	200W	250W	300W	400W	500W	600W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
4	功率因数 Power factor PF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
5	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
6	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
7	角度 Distribution Angle	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°
8	显色指数 CRI(color rendering index)Ra	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70
9	色温 Color temperature CCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
10	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160
11	环境温度 Operating ambient temperature	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C
12	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
13	防雷保护 Lightning and surge protection rating	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
14	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

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Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



RJ-HYQCB-200W-1
HYQCB-400W-2
HYQCB-600W-3
HYQCB-800W-4
HYQCB-1000W-5
HYQCB-1200W-6



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This series of products features a newly designed high-quality all-aluminum lamp housing with a simple and fashionable appearance. The exterior is coated with automotive paint, and the heat dissipation device is integrated with the lamp housing, providing excellent corrosion resistance and heat dissipation performance. The housing has a large heat dissipation area, an aesthetically pleasing structure, and good waterproofing. The special installation bracket design allows for flexible adjustment of the lamp head's illumination angle. The product uses high-quality LED chips, which are characterized by high luminous efficiency and long life-span.

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Technical parameters

技术参数

N o.	参数名称 Name of parameter	规格型号及参数表 Specification model and technical data							
		QCB-200W	QCB-400W	QCB-600W	QCB-720W	QCB-800W	QCB-1000W	QCB-1200W	QCB-1500W
1	型号 Type	QCB-200W	QCB-400W	QCB-600W	QCB-720W	QCB-800W	QCB-1000W	QCB-1200W	QCB-1500W
2	功率 Rated power	200W	400W	600W	720W	800W	1000W	1200W	1500W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
4	功率因数 Power factor PF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
5	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
6	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
7	角度 Distribution Angle	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°	20°/40°/60°/90°
8	显色指数 CRI(color rendering index)Ra	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70
9	色温 Color temperature CCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
10	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160
11	环境温度 Operating ambient temperature	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C
12	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
13	防雷保护 Lightning and surge protection rating	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
14	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



RJ-HYQCC-500W-1
HYQCC-1000W-2
HYQCC-1500W-3
HYQCC-2000W-4



注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。
Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.

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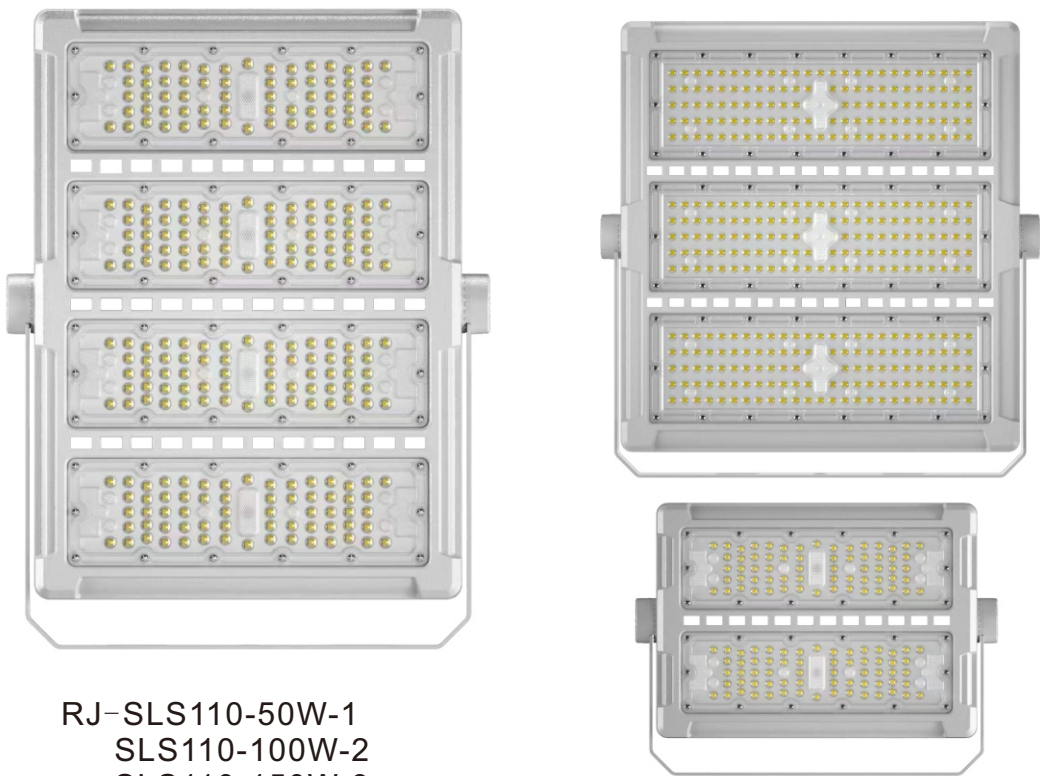
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Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表Specification model and technical data			
		QCC-500W	QCC-1000W	QCC-1500W	QCC-2000W
1	型号 Type	QCC-500W	QCC-1000W	QCC-1500W	QCC-2000W
2	功率 Rated power	500W	1000W	1500W	2000W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V
4	功率因数 Power factor PF	≥0.95	≥0.95	≥0.95	≥0.95
5	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%
6	耐压 Electric strength	1500V	1500V	1500V	1500V
7	角度 Distribution Angle	20°/40°/60°	20°/40°/60°	20°/40°/60°	20°/40°/60°
8	显色指数 CRI (color rendering index) Ra	≥70	≥70	≥70	≥70
9	色温 Color temperature CCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
10	光效 Whole light effect (lm)	115-160	115-160	115-160	115-160
11	环境温度 Operating ambient temperature	-20~45° C	-20~45° C	-20~45° C	-20~45° C
12	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs
13	防雷保护 Lightning and surge protection rating	≥6K	≥6KV	≥6KV	≥6KV
14	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65

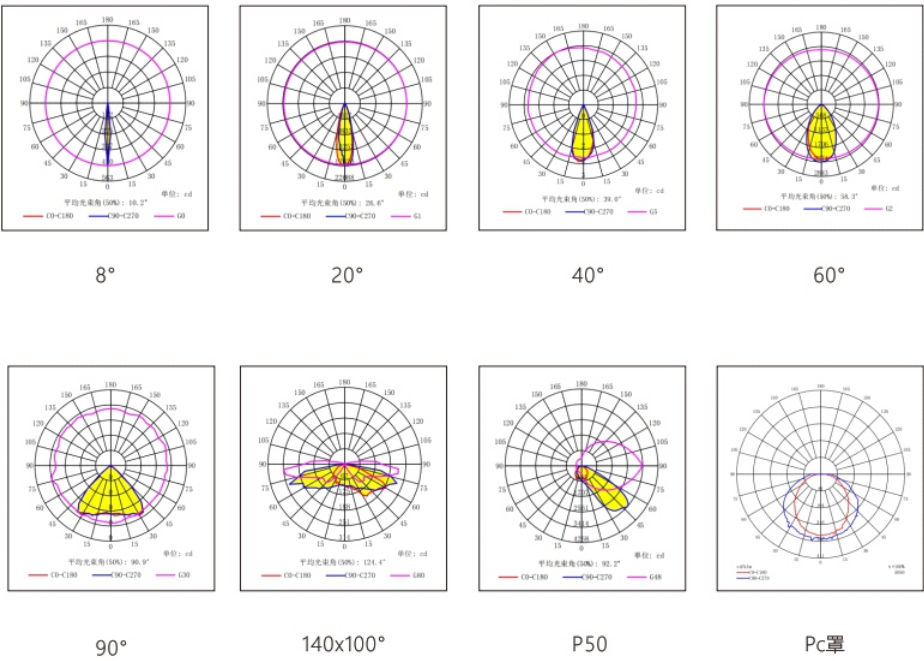
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Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



RJ-SLS110-50W-1
SLS110-100W-2
SLS110-150W-3
SLS110-200W-4
SLS110-200W-2
SLS110-250W-3
SLS110-300W-3
SLS110-400W-4
SLS110-400W-2
SLS110-500W-3
SLS110-600W-3

注：此款灯具仅适合隧道或室内使用

Note: It is only suitable for use in tunnels or indoors about this flood lights.



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The applicable places include factory, exhibition hall , lighting as well as sports venue lighting and indoor lighting etc.

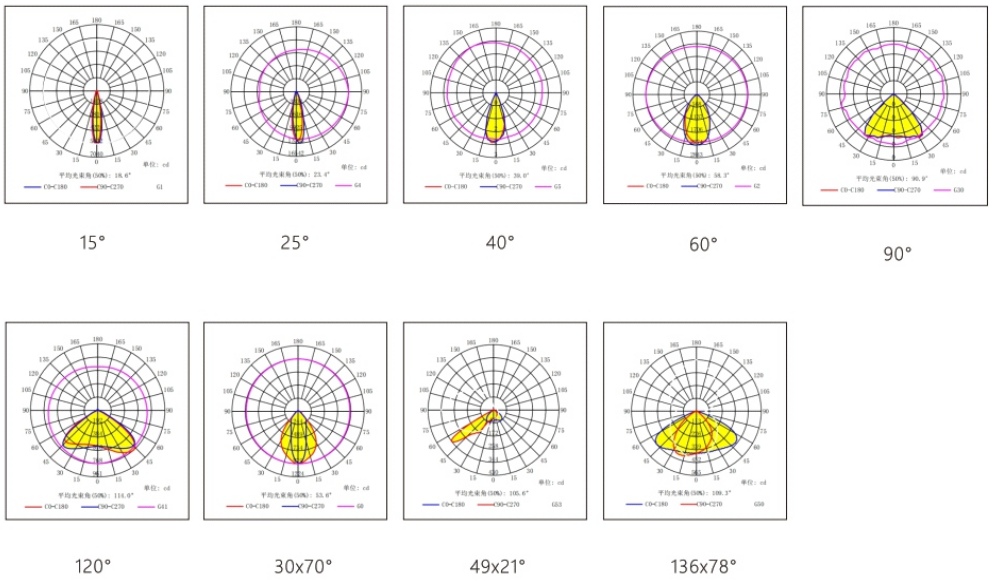
Technical parameters
技术参数

N o.	参数名称 Name of parameter	规格型号及参数表 Specification model and technical data								
		SLS100 -50W	SLS100 -100W	SLS100 -150W	SLS100 -200W	SLS100 -250W	SLS100 -300W	SLS100 -400W	SLS100 -500W	SLS100 -600W
1	型号 Type	SLS100 -50W	SLS100 -100W	SLS100 -150W	SLS100 -200W	SLS100 -250W	SLS100 -300W	SLS100 -400W	SLS100 -500W	SLS100 -600W
2	功率 Rated power	50W	100W	150W	200W	250W	300W	400W	500W	600W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
4	功率因数 Power factor PF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
5	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
6	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
7	角度 Distribution Angle	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°	30°/60°/90°
8	显色指数 CRI(color rendering index)Ra	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70
9	色温 Color temperature CCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
10	光效 Whole light effect(lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160
11	环境温度 Operating ambient temperature	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C	-20~45° C
12	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
13	防雷保护 Lightning and surge protection rating	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
14	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。
Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



RJ-MJT-30W
MJT-50W
MJT-100W-2
MJT-150W-3
MJT-200W-6
MJT-240W-6
MJT-300W-6
MJT-400W-8
MJT-500W-10
MJT-600W-12
MJT-750W-15



本系列产品全新设计的高品质全铝质灯具外壳，外观简约时尚，外表采用汽车漆喷涂、散热装置与灯壳一体化设计，耐腐散热 性能良好。该外壳散面积大，外型结构美观，防水好；特别的安装支架结构设计，灯头照射角度可灵活调整；产品采用高品质LED灯珠，具有光效高、寿命长的特点。

适用场所包含建筑与景观照明及运动场馆照明：建筑外墙、景观绿化的装饰与功能照明以及广告牌、医疗文化设施照明、体育场馆、广场等大面积照明，可组合构成高杆照明装置等。

This series of products features a newly designed high-quality all-aluminum lamp housing with a simple and fashionable appearance. The exterior is coated with automotive paint, and the heat dissipation device is integrated with the lamp housing, providing excellent corrosion resistance and heat dissipation performance. The housing has a large heat dissipation area, an aesthetically pleasing structure, and good waterproofing. The special installation bracket design allows for flexible adjustment of the lamp head's illumination angle. The product uses high-quality LED chips, which are characterized by high luminous efficiency and long life-span.

The applicable places include architectural and landscape lighting as well as sports venue lighting: decorative and functional lighting for building facades, landscape greening, and lighting for billboards, medical and cultural facilities, sports venues, squares and other large-scale lighting areas. They can be combined to form high-pole lighting devices, etc.

Technical parameters
技术参数

N O.	参数名称 Name of parameter	规格型号及参数表 Specification model and technical data										
		型号 Type	MJT-30W	MJT-50W	MJT-100W	MJT-150W	MJT-200W	MJT-240W	MJT-300W	BDX-400W	BDX-500W	BDX-600W
1	功率 Rated power	30W	50W	100W	150W	200W	240W	300W	400W	500W	600W	750W
2	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
3	功率因数 Power factor PF	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
4	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
5	耐压 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
6	角度 Distribution Angle	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°	60° X 80°
7	显色指数 CRI (color rendering index) Ra	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70	≥70
8	色温 Color temperature CCT	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
9	光效 Whole light effect (lm)	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160	115-160
10	环境温度 Operating ambient temperature	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C	-20-45° C
11	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
12	防雷保护 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
13	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65
14												

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。
Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.

STREET LIGHTING 道路照明灯具系列



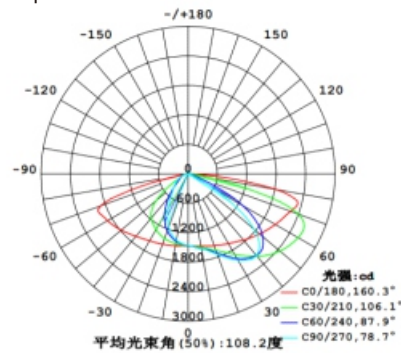
RJ-AS 系列路灯

Driverless (linearity and constant-current power supplies) and with Driver

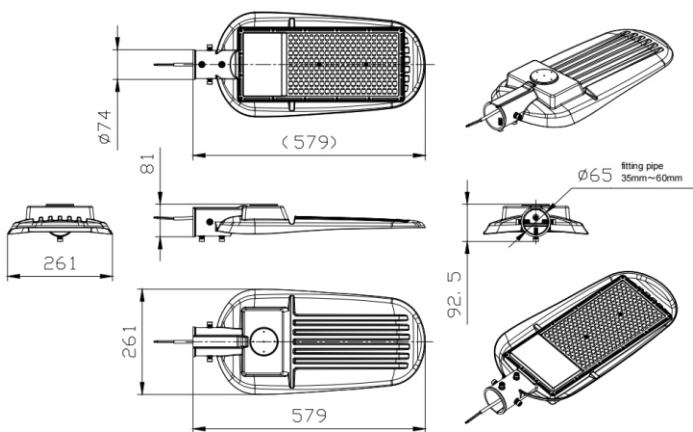
AS 系列 LED 路灯是一款性价比高、采用一体化压铸工艺的专业路灯。其内部电路方案为高压线性恒流 IC 驱动灯板，将灯珠、驱动器和防雷电路集成在铝基板上。产品散热设计采用一体化压铸散热器平式设计，内置散热鳍片，所有器件紧密贴合在散热器上，减小了 LED 灯具的体积，提高了散热效果，既能延缓灯珠衰减，又简化了灯具的装配工艺。该产品适用于主干道、次干道、支路、居民区及其他需要道路照明的场所。

AS series LED street lamp produced by our company is a professional street lamp with high cost performance and integrated die-casting. The internal circuit scheme is a high voltage linear constant current IC driver lamp board, which integrates the lamp bead, driver and lightning protection circuit on an aluminum substrate. Product thermal design adopts an integrated die-cast radiator flat design, embedded heat ribs, all devices closely fit on the heat sink, reducing the volume of LED lamps, improve heat dissipation, which can delay the lamp pearl decay, but also simplify the assembly process of lamps.

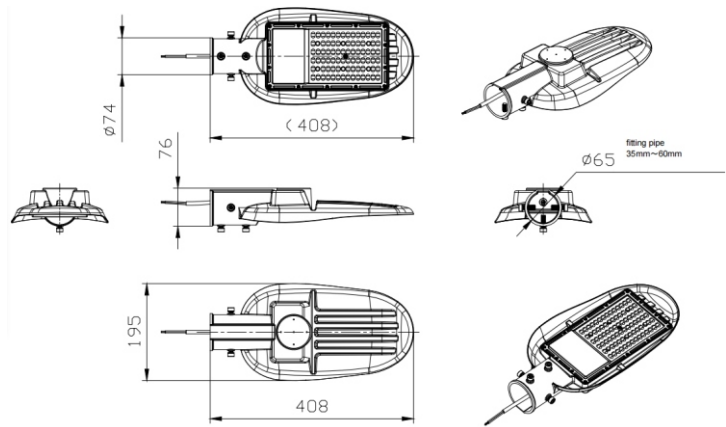
This product is suitable for the main road, secondary road, branch road, residential area and other road lighting required places.



配光曲线
Distribution curve flux



灯具尺寸
AS 80-150W
Street lights size



灯具尺寸
AS 15-75W
Street lights size

Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表 (带驱动和无驱动) Specifications Model parameter specifications with Driver andwithout Driver)							
1	型号 Type	AS35-50W	AS60-65W	AS70-75W	AS80-100W	AS110-120W	AS130-150W	AS160-200W	
2	功率 Rated power	50W	65W	75W	100W	120W	150W	200W	
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	
5	功率因数 PF Power factor	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	
7	电气强度 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	
8	角度 Distribution Angle	65° *155°	65° *155°	65° *155°	65° *155°	85° *155°	85° *155°	85° *155°	Optional
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperatureCCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect(lm)	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	Optional
12	环境温度 Operating ambient temperature	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	
15	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



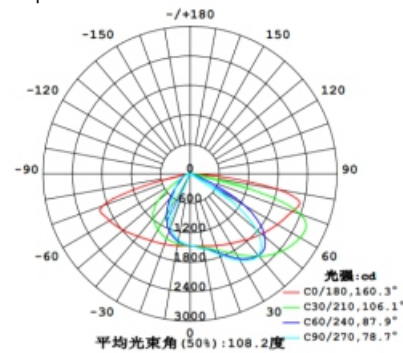
RJ-DLD 系列路灯

Driverless (linearity and constant-current power supplies) and with Driver

DLD系列 LED 路灯是一款性价比高、采用一体化压铸工艺的专业路灯。其内部电路方案为高压线性恒流 IC 驱动灯板，将灯珠、驱动器和防雷电路集成在铝基板上。产品散热设计采用一体化压铸散热器平式设计，内置散热鳍片，所有器件紧密贴合在散热器上，减小了 LED 灯具的体积，提高了散热效果，既能延缓灯珠衰减，又简化了灯具的装配工艺。该产品适用于主干道、次干道、支路、居民区及其他需要道路照明的场所。

AS series LED street lamp produced by our company is a professional street lamp with high cost performance and integrated die-casting. The internal circuit scheme is a high voltage linear constant current IC driver lamp board, which integrates the lamp bead, driver and lightning protection circuit on an aluminum substrate. Product thermal design adopts an integrated die-cast radiator flat design, embedded heat ribs, all devices closely fit on the heat sink, reducing the volume of LED lamps, improve heat dissipation, which can delay the lamp pearl decay, but also simplify the assembly process of lamps.

This product is suitable for the main road, secondary road, branch road, residential area and other road lighting required places.



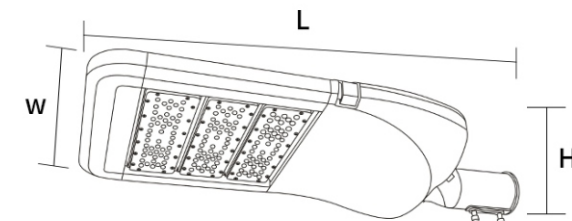
配光曲线
Distribution curve flux

Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表（带驱动和无驱动） Specifications Model parameter specifications (with Driver and without Driver)									
		DLD-50W	DLD-60W	DLD-100W	DLD-120W	DLD-150W	DLD-180W	DLD-200W	DLD-250W	DLD-300W	DLD-360W
1	型号 Type										
2	功率 Rated power	50W	60W	100W	120W	150W	180W	200W	250W	300W	360W
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V
5	功率因数 PF Power factor	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%	≤15%
7	电气强度 Electric strength	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V	1500V
8	角度 Distribution Angle	65° *155°	65° *155°	65° *155°	65° *155°	85° *155°	85° *155°	85° *155°	85° *155°	85° *155°	85° *155°
9	显色指数 CRI(color rendering index)Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70
10	色温 Color temperature CCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K
11	光效 Whole light effect(lm)	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm	110-180lm
12	环境温度 Operating ambient temperature	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs
14	浪涌 Lightning and surge protection rating	≥6K	≥6K	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV	≥6KV
15	防护等级 IP Grade	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65	IP 65

灯具参数

—— 多种尺寸可供选择 ——
Available in a variety of sizes



注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.



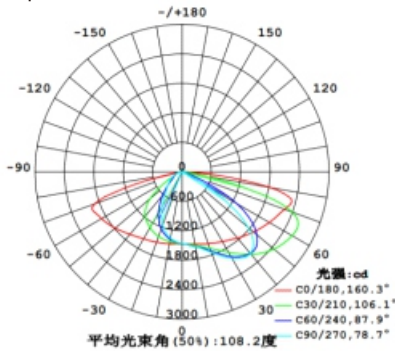
RJ-MJL 系列路灯

Driverless (linearity and constant-current power supplies) and with Driver

MJL系列 LED 路灯是一款性价比高、采用一体化压铸工艺的专业路灯。其内部电路方案为高压线性恒流 IC 驱动灯板，将灯珠、驱动器和防雷电路集成在铝基板上。产品散热设计采用一体化压铸散热器平式设计，内置散热鳍片，所有器件紧密贴合在散热器上，减小了 LED 灯具的体积，提高了散热效果，既能延缓灯珠衰减，又简化了灯具的装配工艺。该产品适用于主干道、次干道、支路、居民区及其他需要道路照明的场所。

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This product is suitable for the main road, secondary road, branch road, residential area and other road lighting required places.

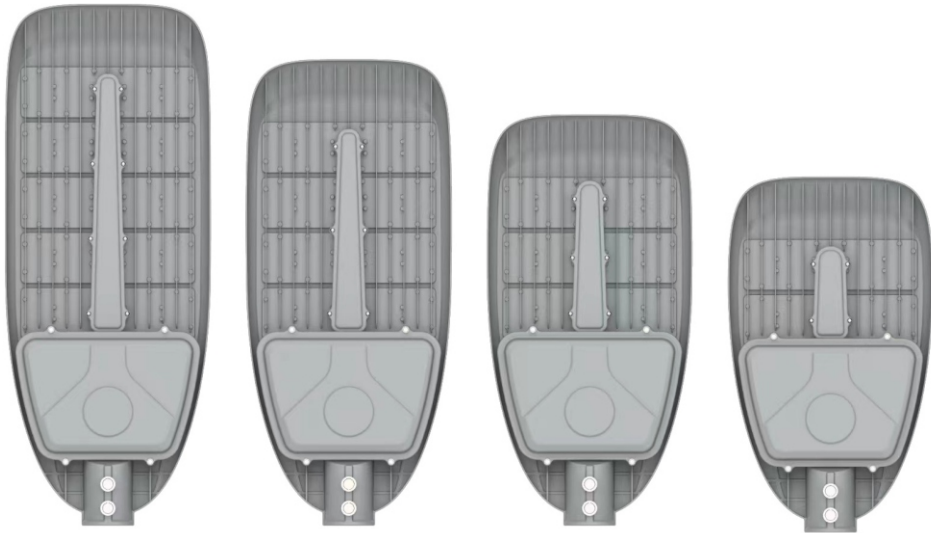


Technical parameters
技术参数

No.	参数名称 Name of parameter	规格型号及参数表带驱动和驱动 Specifications Model parameter specification with Driver and without Driver					
		MJL-50W	MJL-100W	MJL-150W	MJL-200W	MJL-250W	
1	型号 Type	MJL-50W	MJL-100W	MJL-150W	MJL-200W	MJL-250W	
2	功率 Rated power	50W	100W	150W	200W	250W	
3	电压范围 Allowable operating voltage range	AC220-240V	AC220-240V	AC220-240V	AC220-240V	AC220-240V	
5	功率因数 PF Power factor	≥0.95	≥0.95	≥0.95	≥0.95	≥0.95	
6	总谐波 Total harmonic distortion	≤15%	≤15%	≤15%	≤15%	≤15%	
7	电气强度 Electric strength	1500V	1500V	1500V	1500V	1500V	
8	角度 Distribution Angle	65° *155°	65° *155°	85° *155°	85° *155°	85° *155°	Optional
9	显色指数 CRI (color rendering index) Ra	≥80/70	≥80/70	≥80/70	≥80/70	≥80/70	Optional
10	色温 Color temperature CCT	5700±300K	5700±300K	5700±300K	5700±300K	5700±300K	Optional
11	光效 Whole light effect (lm)	120lm	120lm	120lm	120lm	120lm	Optional
12	环境温度 Operating ambient temperature	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	-45°~40° C	
13	寿命 Life	30000 hrs	30000 hrs	30000 hrs	30000 hrs	30000 hrs	
14	浪涌 Lightning and surge protection rating	≥6K	≥6KV	≥6KV	≥6KV	≥6KV	
15	防护等级 P Grade	IP 65	IP 65	IP 65	IP 65	IP 65	

注意：可根据客户需求定制不同的产品，以满足对功率、色温、发光效率、光通量及其他参数的不同要求。

Note: Different products can be customized according to customer needs to meet the different requirements of power, color temperature, luminous efficiency, luminous flux and other parameters.





证书 Certifications



各行业应用 Applicable places

高铁
地铁
工厂
展览馆
机场
仓库

体育馆
超市
电厂
钢厂
核电站
实验室

博物馆
4S店
服装连锁店
汽车厂
商场
别墅.....

部分案例工程 Project type References

体育馆类工程
重庆奥体中心
昆明奥体中心
南宁奥体中心
徐州奥体中心
南京奥体中心
长沙奥体中心
杭州奥体中心
南昌奥体中心
北京奥体中心
青岛奥体中心
新亚奥体中心

地铁、高铁类工程
重庆西动车所
昆明动车所
南宁动车所
西城高铁草滩检修库
南京小行架定库
长沙地铁4号线星城车辆段
长沙地铁4号线黄榔车辆段
长沙地铁7号线盈塘车辆段
南昌地铁3号线高新车辆段
南昌地铁3号线望城车辆段
杭州地铁3号线新湾车辆段
南昌地铁3号线连塘车辆段
晋城站
高平站
昆明地铁5号线的车辆段
合肥地铁10号线北城车辆段
合肥望城车辆段
雄安动车枢纽站车辆段等.....

其它部分工程
万达广场
宜家家居
悦悦广场
三一重工
哈尔滨制药二厂
武汉大学生命科学实验室
南方航空大厦
广州白云机场机库
三一重工
宁德核电站
华冶钢铁集团全国公司
日立电梯(中国)有限公司
北京现代汽车厂
江淮汽车股份有限公司
深圳五洲龙客车辆有限公司
北京奔驰汽车厂
武汉天河机场
广州白云国际机场
昆明机场.....