欧锐杰照明

OURUIJIE LIGHTING

PRODUCT CATALOG

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浙江欧锐杰照明科技有限公司
ZHEJIANG OURUIJIELIGHTING TECHNOLOGY CO.,LTD.
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浙江欧锐杰照明科技有限公司
ZHEJIANG OURUIJIELIGHTING TECHNOLOGY CO.,LTD.

公司愿景
VISIONING

追求卓越 永不止步
THE PURSUIT OF EXCELLENCE NEVER STOPS

时刻保持追求新技术，新设计，新应用的积极态度。致力于探索技术、持续改进、提升品质的精神。

Always maintain a positive attitude towards pursuing new technologies, designs, and applications.

公司使命
MISSION

创新照明 改善环境
INNOVATIVE LIGHTING IMPROVES THE ENVIRONMENT

用创新理念贯穿企业管理、产品设计、制造、应用等环节，从节能低碳的产品全链条入手，推进环保事业，改善景观环境，提升光环境，为创造更美好的照明环境而努力。

Integrating innovative concepts into enterprise management, product design, manufacturing, and application, starting from the entire chain of energy-saving and low-carbon products, promoting environmental protection, improving landscape environment, enhancing lighting environment, and

公司价值观
VALUES

诚信、严谨、坚韧、分享
INTEGRITY, RIGOR, RESILIENCE, AND SHARING

以诚信经营为本，工作严谨为根，坚韧不拔为基，与社会、客户、员工分享为荣。

Taking integrity management as the foundation, rigorous work as the root, perseverance as



欧锐杰照明
OURUIJIE LIGHTING

欧锐杰简介

浙江欧锐杰照明科技有限公司，是一家集创新研发,生产制造，销售及服务的综合户外照明产品制造商，是国家高新技术企业，浙江省专精特新企业，参与多项国家及行业标准制定。

公司拥有自建智慧照明研发及产业基地，占地面积31亩，建筑面积28000平方；具有1000平方照明标准实验室，涵盖光学，安规，电磁干扰等一系列实验设备，1500平方情景展示中心，200平方无尘SMT自动贴片生产线，10条灯具生产线；具有配套灯杆五金制造车间，喷塑车间，CNC数控加工车间等一系列的自动化生产设备，具备年产60万套智慧照明设备生产能力。

欧锐杰拥有一批资深照明技术与管理团队，技术力量雄厚，产品及实施的项目屡次获得中国照明奖，中国景观照明奖，并且获得2018及2022年德国红点奖；曾参与北京天安门70年庆典、北京世园会、杭州亚运会、北京长安街夜景提升、上海陆家嘴滨江、天津上合峰会等重大照明项目产品设计与应用；

公司产品拥有多项核心技术专利及软件著作权，具备完善的体系认证及管理流程，保证了公司产品的高品质，高光质量。主流产品具有国家CQC认证，国际CE认证及第三方检测报告。公司产品畅销国内，国外；在国内具有近10个办事处，销售服务于各大区域，在国外远销欧洲，俄罗斯，东南亚。

公司秉承着“创新照明+改善环境”的使命，与诚信，严谨，坚韧，分享的企业精神，聚焦户外照明，致力于成为优秀专业的户外照明解决方案服务商。

ABOUT ORJ

ZheJiang Ouruijie lighting technology Co., LTD. is a comprehensive outdoor lighting product manufacturer that integrates innovative research and development, manufacturing, sales, and service. It is a national high-tech enterprise and a specialized and innovative enterprise in Zhejiang Province, participating in the formulation of multiple national and industry standards.

The company has a self built smart lighting research and development and industrial base, covering an area of 31 acres and a building area of 28000 square meters; Equipped with a 1000 square meter lighting standard laboratory, covering a series of experimental equipment such as optics, safety regulations, electromagnetic interference, etc., a 1500 square meter scenario display center, a 200 square meter dust-free SMT automatic surface mount production line, and 10 lighting fixture production lines; We have a series of automated production equipment including a supporting lamp pole hardware manufacturing workshop, spray painting workshop, CNC machining workshop, etc., with an annual production capacity of 600000 sets of smart lighting equipment.

ORJ has a group of senior lighting technology and management teams with strong technical strength. Its products and implemented projects have repeatedly won the China Lighting Award, China Landscape Lighting Award, and the 2018 and 2022 German Red Dot Awards; Participated in the product design and application of major lighting projects such as the 70th anniversary celebration of Tiananmen Square in Beijing, the Beijing International Horticultural Exposition, the Hangzhou Asian Games, the night view enhancement of Chang'an Avenue in Beijing, the riverside of Lujiazui in Shanghai, and the Tianjin SCO Summit;

The company's products have multiple core technology patents and software copyrights, and have a complete system certification and management process, ensuring the high quality and high gloss of the company's products. The mainstream products have national CQC certification, international CE certification, and third-party testing reports. Our company's products sell well both domestically and internationally; We have nearly 10 offices in China, providing sales and services to major regions, and exporting to Europe, Russia, and Southeast Asia overseas.

The company adheres to the mission of "innovative lighting+improving the environment" and the corporate spirit of integrity, rigor, perseverance, and sharing. Focusing on outdoor lighting, we are committed to becoming an excellent professional outdoor lighting solution service provider.



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欧锐杰照明
OURUIJIE LIGHTING

园林景观

LANDSCAPE

在各種傳說之中，
精靈族的特質可以歸納爲以下幾點：
長壽、擅長藝術、高貴、優雅、聰明、美麗，
一定程度的潔癖和大自然幾乎融爲一體。
擅長使用魔法和弓箭，
居住在森林中，
組成比較鬆散的王國，
彼此之間平等友好。





reddot winner 2018

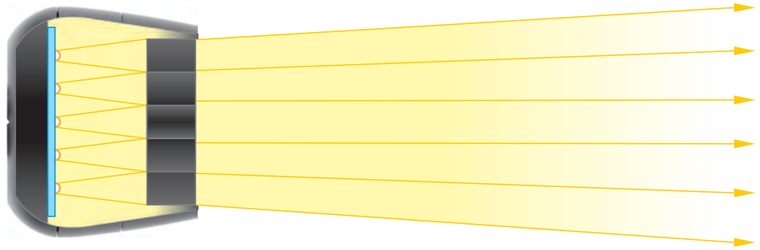
精靈

Elf

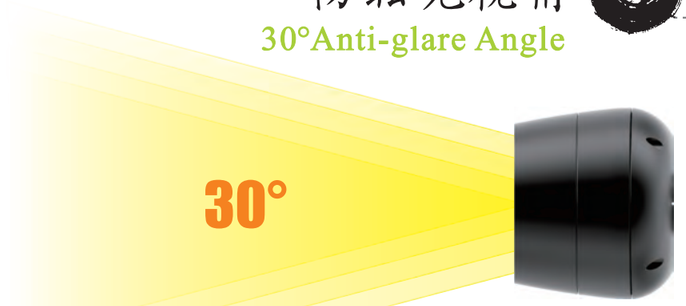
LED照封燈

欧锐杰照明
OURUIJIE LIGHTING

深筒+格栅双重物理防眩光
Sink light source+Grilling Anti-glare



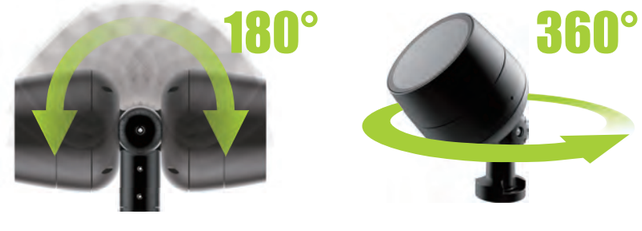
三十度极窄防眩光视角
30°Anti-glare Angle

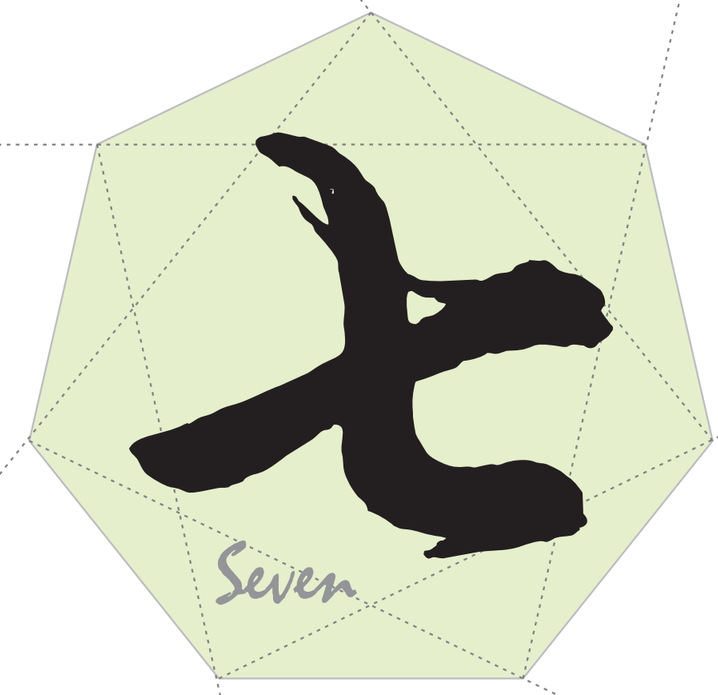


光洁表面自洁不粘灰
Smooth surface



五百四十度万向调节
180°+360° Adjustable





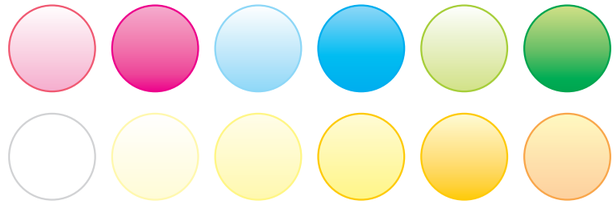
高强度自锁结构固定
Self-lock Design



隐藏式线路结构
Hidden junction



多种光色配置
Multi-color Method



1800K ~ 2200K ~ 2700K ~ 3000K ~ 4000K

精灵 Elf
LED照树灯

欧锐杰照明
OURUIJIE LIGHTING

AT1 应用一：
落地式



灯具安装于草坪地面，适用于公园、湿地、草坪环境投树照明。

The lamp model is suitable for the environment of the park, the wetland and the lawn.



L06A-B

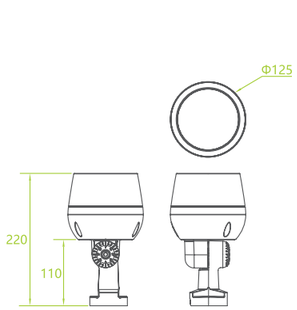


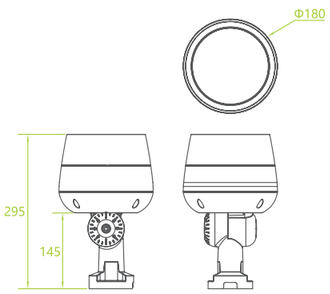
L06A-A

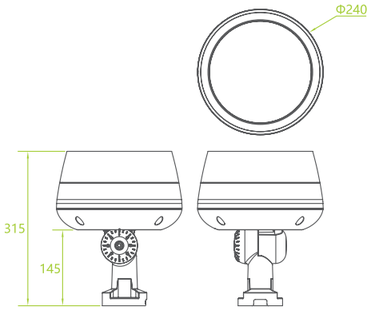


L06A-C

IP66 IK08 CE





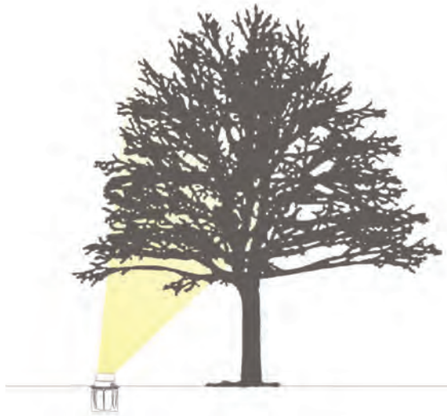


精灵 Elf
LED照树灯



欧锐杰照明
OURUIJIE LIGHTING

AT2 应用二：
半地埋式

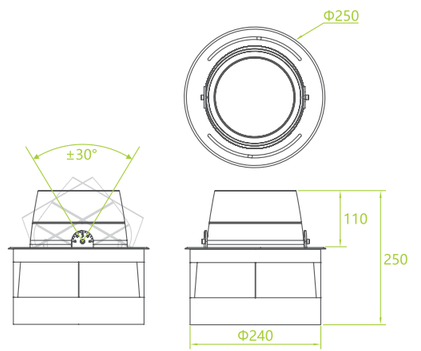


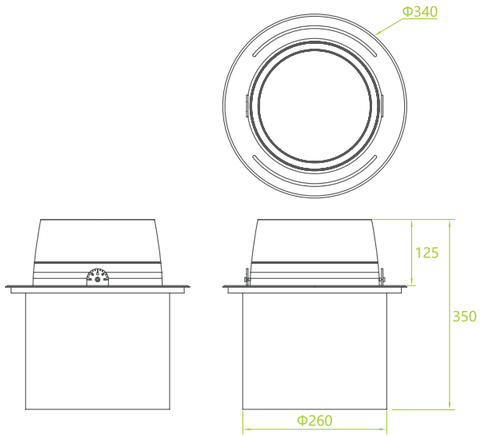


IP66 IK08 CE

灯具安装于草坪、石材、树池等环境低位投树照明；
避免草皮覆盖挡光；优异的防眩低位功能；高强度PE防腐预埋筒；
三零四不锈钢面盖，五毫米高强度钢化玻璃；
纵向正负三十度旋转，周边正负七十度旋转。

The lamp installed in the lawn, stone, tree pool, such as the environment of low tree lighting;
Avoid blocking turf; Excellent low glare; High strength PE anticorrosive embedded cylinder;
304 stainless steel cover, 5mm high strength tempered glass;
Vertical ±30 degree rotation, horizontal ±70 degree rotation.





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AT3应用三：

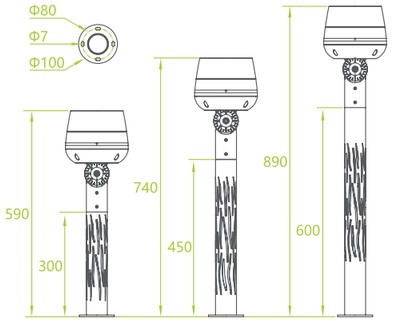
草坪照树一体式



IP66 IK08 CE

灯具结合了草坪灯与投树为一体。适用草坪、步道两侧、中间灌木照树。实现照射草坪、照路、照树一体化。
顶部灯具为压铸铝合金，杆体为不锈钢激光雕刻工艺。

The lamp combines the lawn lamp and illuminating the tree. For the lawn, on both sides of trails, among shrubs.
The realization of integrated lighting for lawn, road and tree.
The top lamp is die cast aluminum, the lawn pole is stainless steel laser engraving process.





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AT4 应用四:

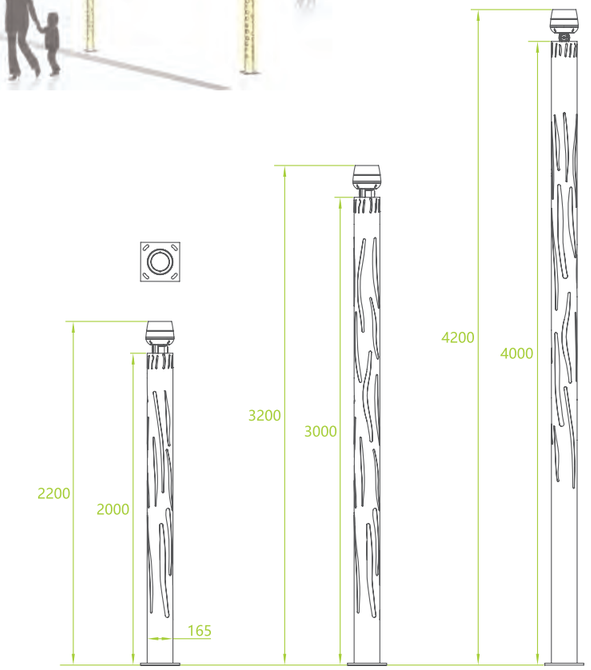
景观照树一体

灯具结合景观灯与投树灯为一体的完美融合。适应步道两侧、公园等环境。实现景观与照树一体化功能，顶部为专业压铸铝照树灯，底部为不锈钢激光艺术雕刻。

The lamp is a perfect combination of landscape lighting and tree lighting. To adapt to the environment on both sides of trails and park. To achieve the integration of landscape and tree, the top of the professional die-casting aluminum lamp, the bottom of the stainless steel laser engraving.

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AT5 应用五：

多功能照树

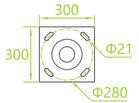
灯具装于直杆，可实现多方向、多角度照射。可兼顾照高树、低树、步道等多方位共同照明。

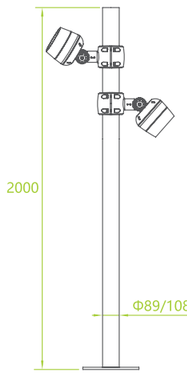
The lamp is installed on the straight pole, which can realize multi direction and multi angle irradiation. Both high and low trees, trails and other multi-faceted common lighting.

IP66 IK08 CE

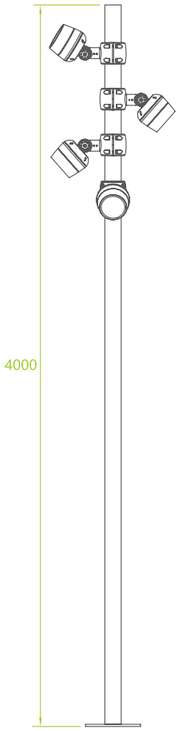












灯具装于直杆，可实现多方向、多角度照射。可兼顾照高树、低树、步道等多方位共同照明。

The lamp is installed on the straight rod, which can realize multi direction and multi angle irradiation. Both high and low as trees, trails and other multi-faceted common lighting.





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灯具装于直杆，可实现多方向、多角度照射。可根据客户需求定制图案。

The lamps are mounted on straight pole to achieve multiple directions and multiple angles of lighting. Customizing design according to customer needs.

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IP66 IK08 CE

AT6应用六:
抱杆照树

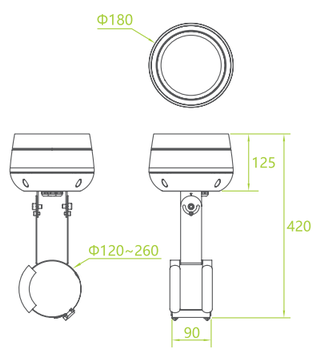
灯具底部柔性不锈钢弹簧，可伸缩抱于树干，不阻碍、不破坏树木生长。安装简易，融合环境。

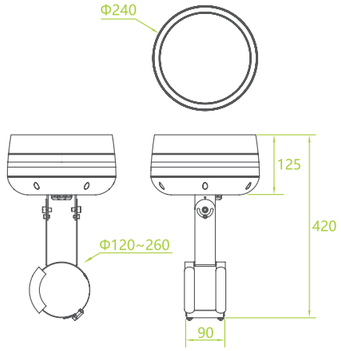
Flexible stainless steel spring at the bottom of the lamp, which can be held in the tree trunk without obstruction and damaging the growth of trees. Easy installation and integration environment.











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AT7 应用七:

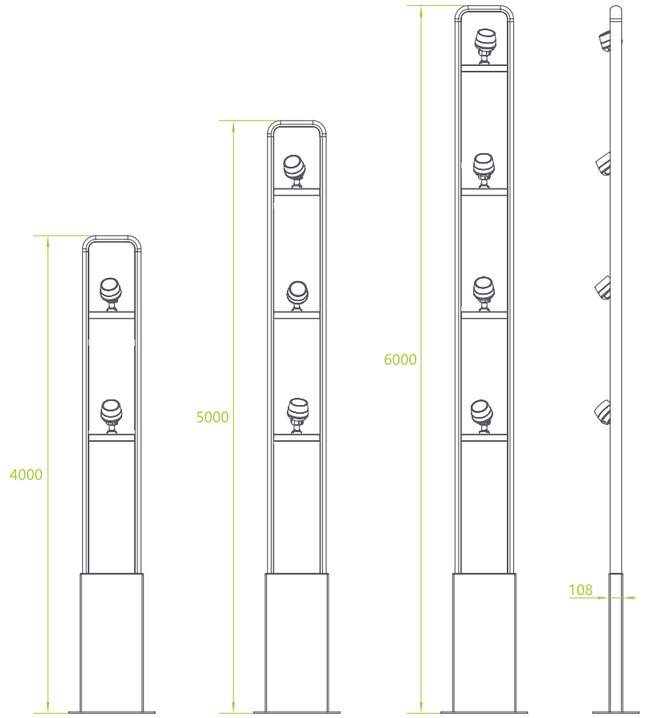
滑杆多功能照树

灯具安装于双杆框内，可以上下滑动多角度照射。可实现大树与高树或步道等兼顾的多功能照明。

The lamps is installed on the double pole frame, and can be used for sliding up and down. Multifunctional lighting can be realized with big trees, high trees and trails.

IP66 IK08 CE







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LED照树灯



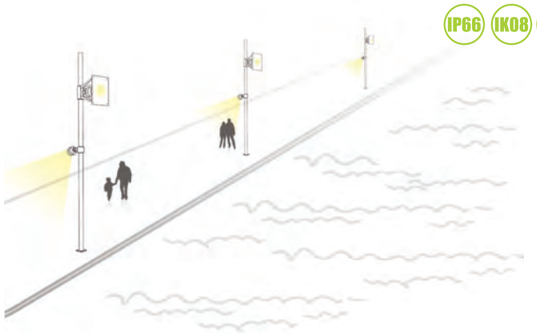
欧锐杰照明
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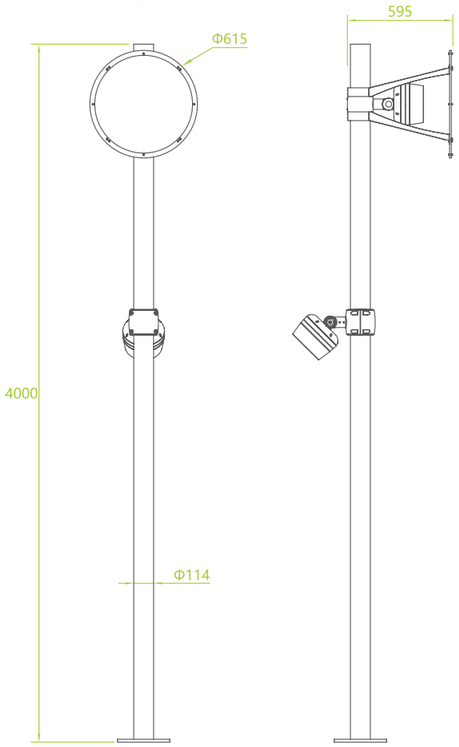
AT8应用八：
大型面光源一体

灯具结合间接面光源与功能照明一体。可实现增大点光源发光面积，高位可持续照明方式。适用于沿河两岸景观大型面光源应用。

Integrated with indirect lighting and functional lighting. The invention can increase the luminous area of the point light source, and the high level sustainable lighting mode. Applicable to the landscape along the river a large surface light source applications.

IP66 IK08 CE



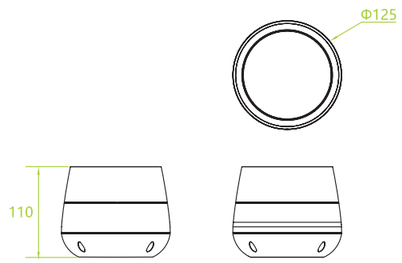




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LED照树灯

IP66 IK08 CE





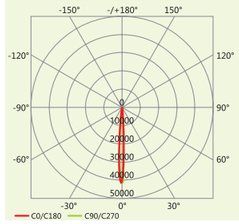
L06A-B

	AT1	AT2	AT3	AT4	AT5	AT6	AT7	AT8
L06A-BΦ125	●	×	×	×	×	×	×	×
L06A-AΦ180	●	●	●	●	●	●	●	●
L06A-CΦ240	●	●	●	●	●	●	●	●



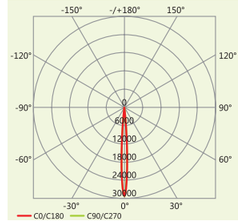


L06A-003B 8W 3.5°



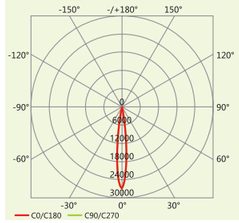
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1689	2298	0.26
8	422	574	0.52
12	188	255	0.78
16	105	143	1.04
20	67	92	1.30

L06A-003B 8W 5°



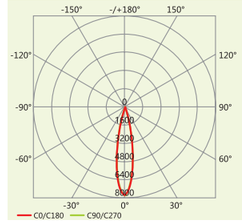
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1154	1718	0.36
8	288	430	0.73
12	128	191	1.10
16	72	107	1.46
20	46	69	1.82

L06A-009B 10W 7°



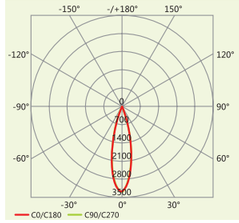
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3758	5327	0.27
4	940	1332	0.54
6	418	592	0.81
8	235	333	1.08
10	151	213	1.35

L06A-009B 10W 15°



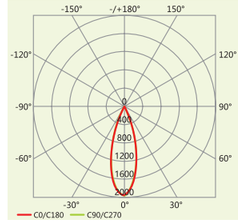
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1382	2050	0.47
4	345	512	0.94
6	154	228	1.41
8	87	128	1.88
10	56	82	2.35

L06A-009B 10W 25°



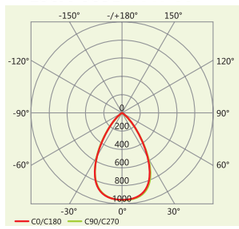
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	634	955	0.88
4	158	239	1.76
6	70	106	2.64
8	40	60	3.52
10	26	39	4.40

L06A-009B 10W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	228	342	1.60
4	57	86	3.20
6	26	38	4.80
8	15	21	6.40
10	9	14	8.00

L06A-009B 10W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	144	234	2.20
4	36	59	4.40
6	16	26	6.60
8	9	15	8.80
10	6	10	11.00

L06A-003B

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K ○ ○	8 W	AC 220V	3 pcs	430 / 550 lm	3.5°/ 5°	1.3 kg	125×125×220mm	1.4kg/230×190×180mm(1pcs/box)
	6 W			295 lm	7°/15°/25°/40°/60°			6.0kg/360×335×280mm(4pcs/box)

L06A-006B

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K ○ ○	8 W	AC 220V	6 pcs	610 lm	7°/15°/25°/40°/60°	1.3 kg	125×125×220mm	1.4kg/230×190×180mm(1pcs/box)
	14 W			1050 lm				6.0kg/360×335×280mm(4pcs/box)

L06A-009B

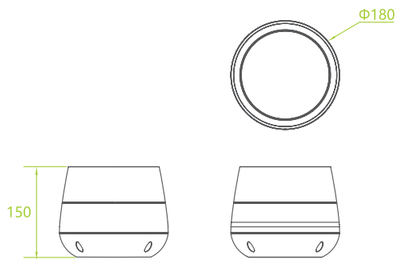
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K ○ ○	10 W	AC 220V	9 pcs	895 lm	7°/15°/25°/40°/60°	1.4 kg	125×125×220mm	1.5kg/230×190×180mm(1pcs/box)
	15 W			1345 lm				6.1kg/360×335×280mm(4pcs/box)

精灵 Elf
LED照树灯

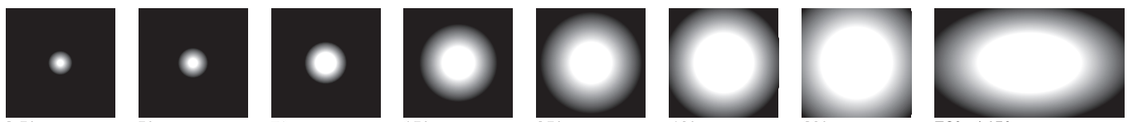
IP66 IK08 CE



L06A-A

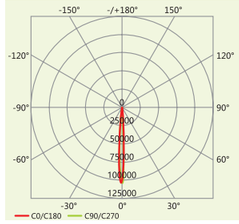


	AT1	AT2	AT3	AT4	AT5	AT6	AT7	AT8
L06A-B Φ125	●	×	×	×	×	×	×	×
L06A-A Φ180	●	●	●	●	●	●	●	●
L06A-C Φ240	●	●	●	●	●	●	●	●



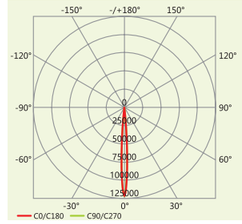


L06A-009A 21W 3.5°



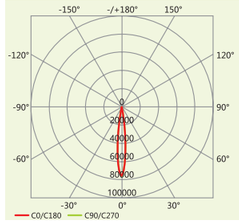
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5017	6825	0.26
8	1254	1706	0.52
12	557	758	0.78
16	313	426	1.04
20	200	273	1.30

L06A-009A 30W 5°



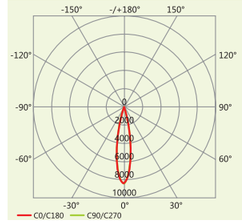
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5192	7733	0.36
8	1298	1933	0.73
12	577	859	1.10
16	325	483	1.46
20	208	309	1.82

L06A-018A 42W 7°



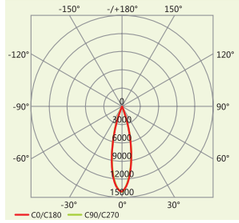
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	13567	19232	0.27
4	3392	4808	0.54
6	1507	2137	0.81
8	848	1202	1.08
10	543	769	1.35

L06A-018A 42W 15°



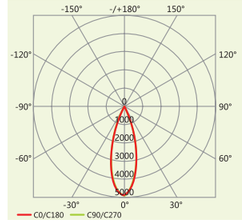
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	4988	7393	0.47
4	1247	1848	0.94
6	554	822	1.41
8	312	462	1.88
10	200	296	2.35

L06A-018A 42W 25°



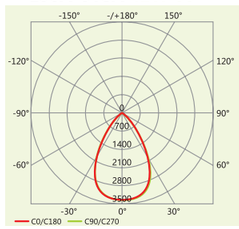
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2289	3449	0.88
4	572	863	1.76
6	254	383	2.64
8	143	216	3.52
10	91	138	4.40

L06A-018A 42W 40°



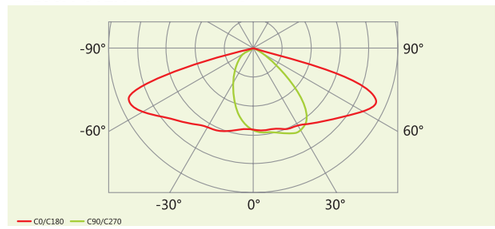
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	824	1236	1.60
4	206	309	3.20
6	92	137	4.80
8	55	77	6.40
10	33	49	8.00

L06A-018A 42W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	520	843	2.20
4	130	211	4.40
6	58	94	6.60
8	33	53	8.80
10	21	34	11.00

L06A-012A 28W 70°×145°



L06A-009A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	21 W	AC 220V	9 pcs	1278 lm	3.5°	2.6 kg	180×180×295mm	3.1kg/320×285×240mm(1pcs/box) 11.8kg/460×450×300mm(4pcs/box)
	30 W			2476 lm	5°			
	11 W			910 lm	7°/15°/25°/40°/60°			
	21 W			1598 lm				

L06A-012A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	14 W	AC 220V	12 pcs	1203 lm	7°/15°/25°/40°/60°	2.7 kg	180×180×295mm	2.9kg/320×285×240mm(1pcs/box) 12.1kg/460×450×300mm(4pcs/box)
	28 W			2165 lm				

L06A-018A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	21 W	AC 220V	18 pcs	1815 lm	7°/15°/25°/40°/60°	3.0 kg	180×180×295mm	3.5kg/320×285×240mm(1pcs/box) 13.3kg/460×450×300mm(4pcs/box)
	42 W			3283 lm				

L06A-024A

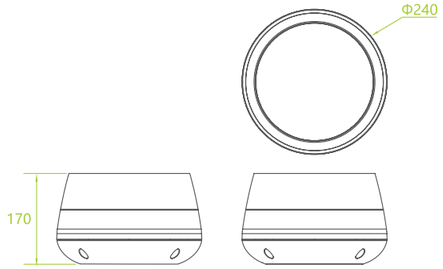
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	50 W	AC 220V	24 pcs	4877 lm	15°/25°/40°/60°	2.9 kg	180×180×295mm	3.3kg/320×285×240mm(1pcs/box) 12.9kg/460×450×300mm(4pcs/box)

精灵 Elf
LED照树灯

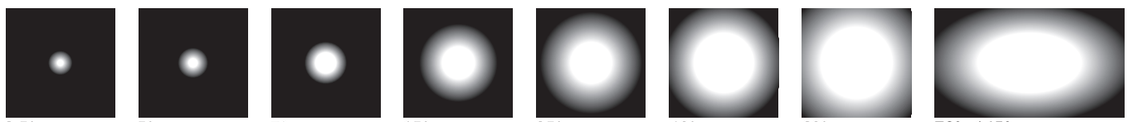
IP66 IK08 CE



L06A-C

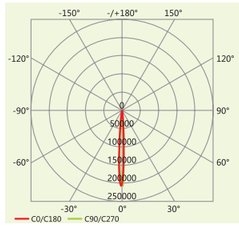


	AT1	AT2	AT3	AT4	AT5	AT6	AT7	AT8
L06A-BΦ125	●	×	×	×	×	×	×	×
L06A-AΦ180	●	●	●	●	●	●	●	●
L06A-CΦ240	●	●	●	●	●	●	●	●



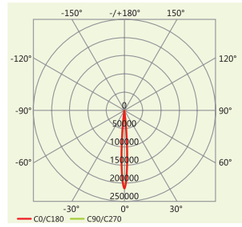


L06A-018C 40W 3.5°



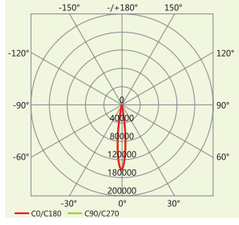
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	9850	13400	0.26
8	2462	3350	0.52
12	1094	1489	0.78
16	616	837	1.04
20	394	536	1.30

L06A-018C 60W 5°



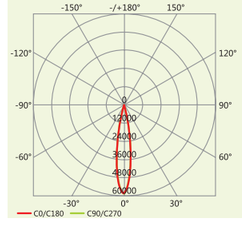
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	9172	13661	0.36
8	2293	3415	0.73
12	1019	1518	1.10
16	573	854	1.46
20	367	546	1.82

L06A-036C 80W 7°



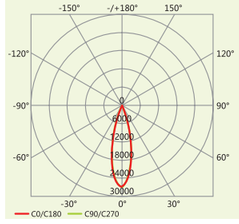
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	26931	38176	0.27
4	6733	9544	0.54
6	2992	4242	0.81
8	1683	2386	1.08
10	1077	1527	1.35

L06A-036C 80W 15°



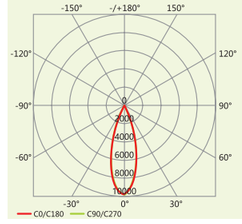
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9876	14639	0.47
4	2469	3660	0.94
6	1097	1627	1.41
8	617	915	1.88
10	395	586	2.35

L06A-036C 80W 25°



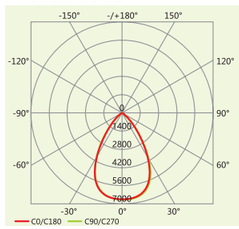
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	4544	6846	0.88
4	1136	1711	1.76
6	505	761	2.64
8	284	428	3.52
10	182	274	4.40

L06A-036C 80W 40°



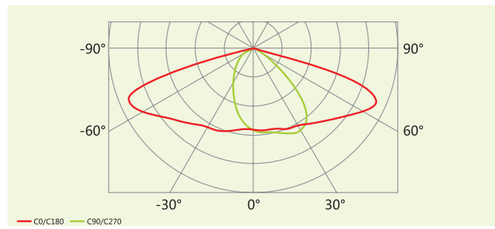
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1635	2453	1.60
4	409	613	3.20
6	182	273	4.80
8	102	153	6.40
10	65	98	8.00

L06A-036C 80W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1033	1674	2.20
4	258	418	4.40
6	115	186	6.60
8	65	105	8.80
10	41	67	11.00

L06A-024C 60W 70°×145°



L06A-018C

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	40 W	AC 220V	18 pcs	3.5°	2510 lm	4.8 kg	240×240×315mm	5.2kg/380×330×280mm(1pcs/box)
	60 W			5°	4370 lm			10.9kg/630×365×295mm(2pcs/box)

L06A-024C

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	60 W	AC 220V	24 pcs	7°/15°/25°/40°/60°	4558 lm	4.7 kg	240×240×315mm	5.1kg/380×330×280mm(1pcs/box)
	72 W				5429 lm			10.8kg/630×365×295mm(2pcs/box)

L06A-036C

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	80 W	AC 220V	36 pcs	7°/15°/25°/40°/60°	6516 lm	5.2 kg	240×240×315mm	5.6kg/380×330×280mm(1pcs/box)
	90 W				6963 lm			11.8kg/630×365×295mm(2pcs/box)

L06A-048C

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
RGBW	95 W	AC 220V	48 pcs	15°/25°/40°/60°	4745 lm	5.3 kg	240×240×315mm	5.7kg/380×330×280mm(1pcs/box)
								11.9kg/630×365×295mm(2pcs/box)

精灵II
City Elf II





L06B-D

L06B-B

L06B-A

L06B-C

L06B-E

十大优势
Advantages

优势一
细致的工业设计
Smooth surface

自洁玻璃，无台阶不积水

流线型外观，自洁涂层；

优势二
三重防眩光
Treble anti-glare

防眩玻璃
Anti-glare glass

深筒
Sink light source

内置阶梯微防眩器
Built-in honeycomb diffuser

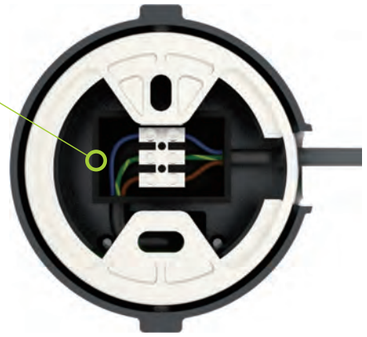


优势三
安全自锁结构
Self-lock design

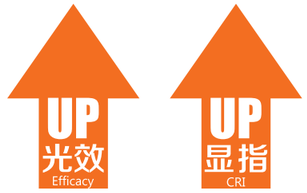
抗外力冲击无损



优势四
隐藏底部接线
Hidden junction



优势五
光效提升
Efficacy & CRI up



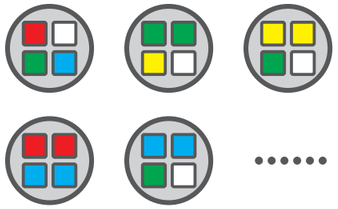
优势六
双向多角度旋转
180+360° adjustable



优势七
独立四合一混色方案
Multi-RGBW method

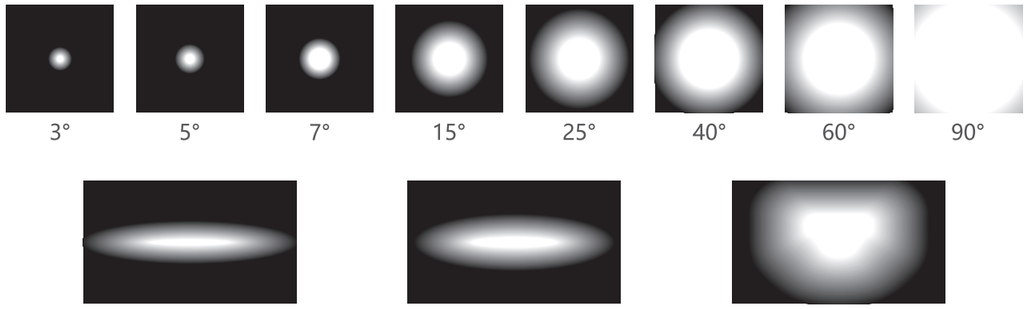
多光色配方应用

配色数据库



优势八

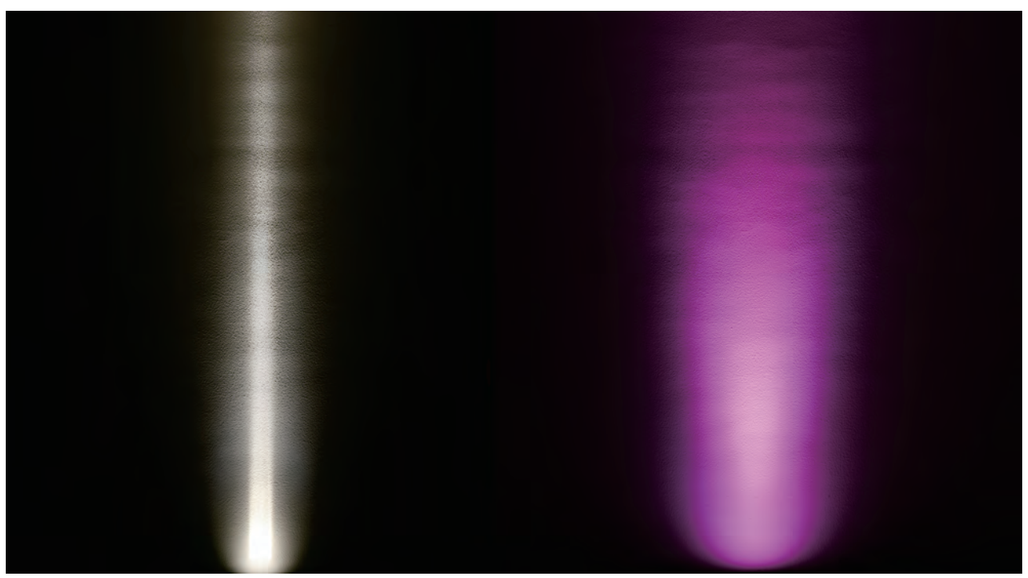
多角度配光
Lens options



优势九

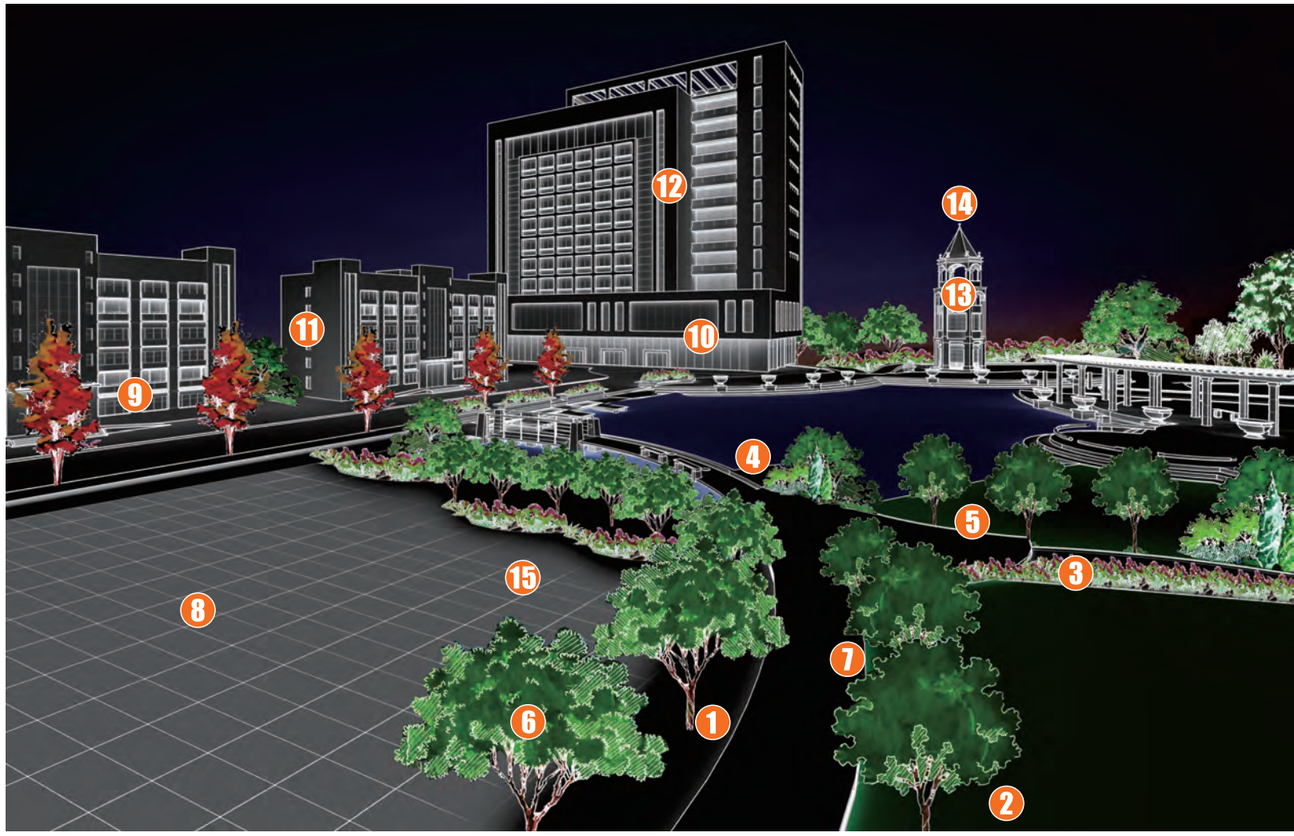
混光均匀
uniform mixing

解决窄角度问题（混光均匀，无副光斑）



优势十

多种组合件，适合多场合，涵盖园林与建筑
Multi-applications, apply to park, palza etc



1 落地式
Ground type

2 半地埋式
Half-buried type

3 草坪照树一体式
Lawn & tree projector

4 大型面光源一体
Large point light

5 多功能照树
Multi-function projector

6 抱杆照树
Hold tree projector

7 步道照明
Walkpath lighting

8 广场照明
Plaza lighting

9 建筑柱体照明
Building column lighting

10 建筑投洗照明
Building projection lighting

11 建筑泛光照明
Building flood lighting

12 建筑切光照明
Building linear lighting

13 建筑双面照明
Double-faced lighting

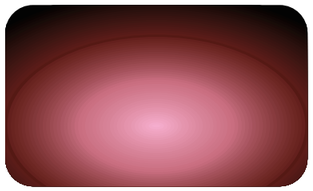
14 重点照明
Focus lighting

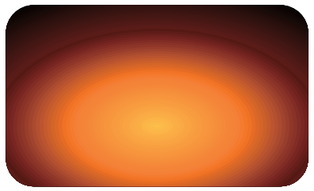
15 文旅照明
Cultural tourism lighting

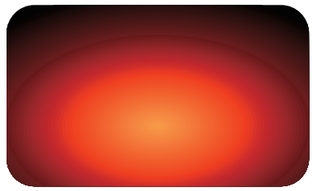
精灵II
LED照树灯

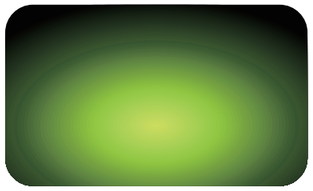
欧锐杰照明
OURUIJIE LIGHTING

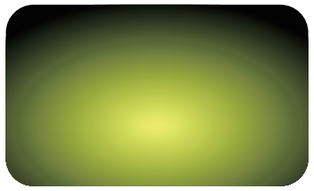
配色色域表 Optional light-emitting color

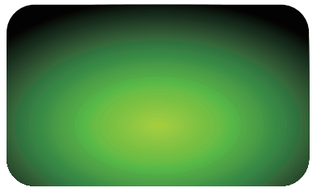

粉红
Pink

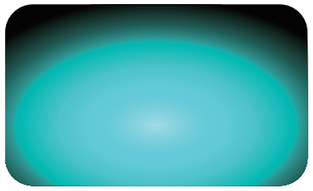

淡红
Light red


深红
Crimson


草绿
Grass green


嫩绿
Vivid green

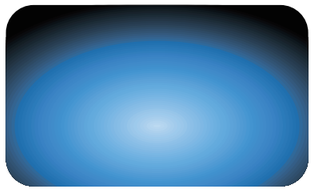

翠绿
Emerald green


湖蓝
Lake blue


玫红
Purplish red


银杏黄
Ginkgo yellow

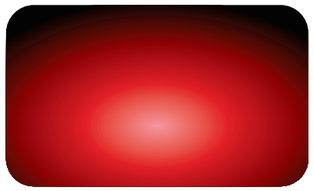

樱花粉
Sakura pink


水墨丹青
Clear blue


青橙
Green orange

单色域混色方案推荐
Tow or more fixed colors mixing recommendation




远红
Far red

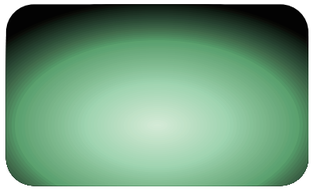

深红
Deep red


红
Red

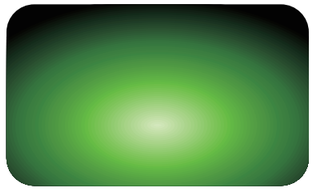

桔红
Red orange


琥珀
Amber


金黄光
PC Amber


薄荷绿
Mint


柠檬黄
Lime


绿
Green


水湖蓝
Cyan


蓝
Blue


宝石蓝
Royal blue

独立四合一混色数据库
Independent 4 in 1 mixed color database

精灵II LED照树灯

IP66 IK08 CE

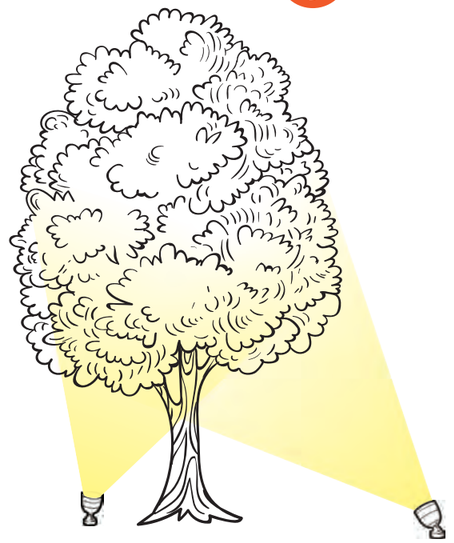
AU1



AU1 Ground type 应用一：

落地式

灯具安装于草坪地面，适用于公园、湿地、草坪环境投树照明。
Apply to park, garden etc



落地安装应用提升

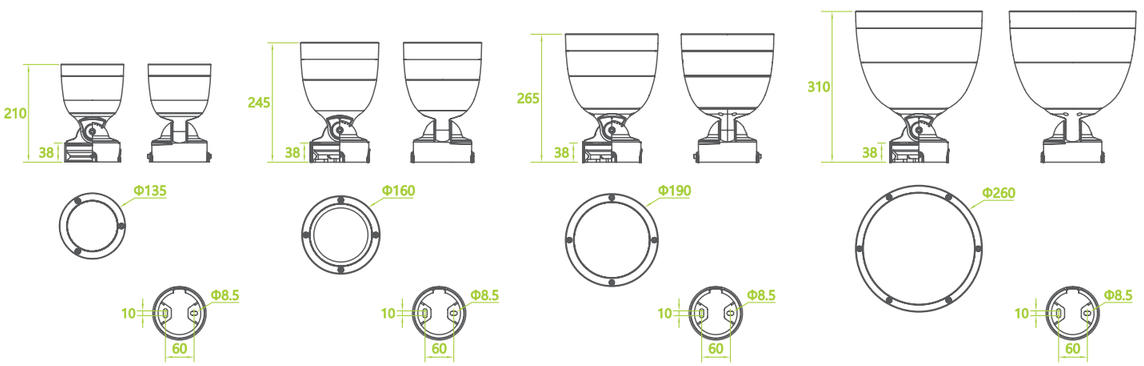
- ◎位置低，隐蔽性好
- ◎高强度底座，不易损坏
- ◎内置接线腔，无需外置接线盒
- ◎Low position, good stealthiness
- ◎High strength base
- ◎Built-in junction



防眩玻璃
Anti glare glass







精灵II LED照树灯

IP66 IK08 CE

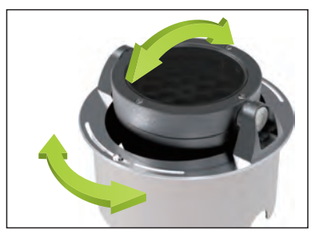
AU2











可上下调整灯体高度，三档：0mm/+10mm/+20mm, 灯头垂直旋转±25°，水平70°安装

AU2 Half buried type 应用二：

半地埋式

灯具安装于草坪、石材、树池等环境低位投树照明；
避免草皮覆盖挡光；优异的防眩低位功能；高强度304不锈钢预埋筒；
纵向±25°旋转，周边±70°旋转。

◎Apply to park, garden etc

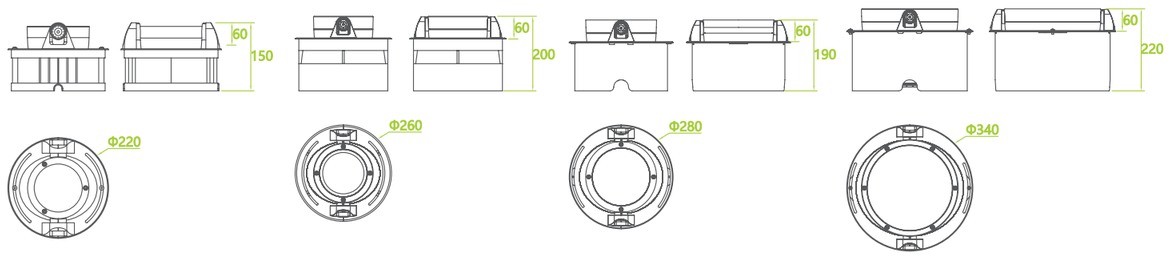
半地埋安装应用提升

◎位置高低可以升降，根据草坪高低调整；
◎可锁定旋转齿轮结构，不易摇头
◎304不锈钢面盖，5mm高强度钢化玻璃；

◎0-20mm height adjustable
◎Shooting angle lockable
◎SS cover with 5mm tempered galss







精灵II
LED照树灯

IP66 IK08 CE

AU3



AU3 Lawn & tree projector
应用三：

草坪照树一体式

灯具结合了草坪灯与投树为一体。适用草坪、步道两侧、中间灌木照树。实现照射草坪、照路、照树一体化。顶部灯具为压铸铝合金，杆体为激光雕刻工艺。

◎Bollard & tree projector together, Multi-function illuminate footpath & bush together

低矮杆安装应用提升

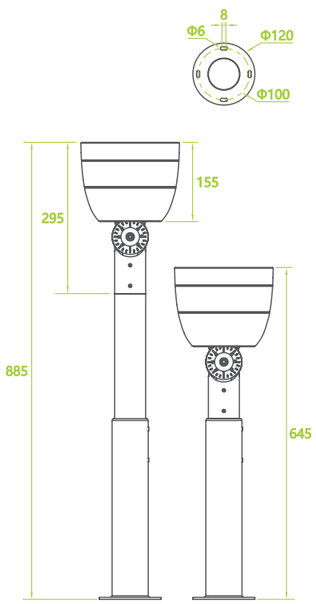
◎位置高低可以升降，根据灌木高低调整；

◎增强管体功能，避免破坏；

◎Pole with laser cut tech, built-in LED light available

◎Telescopic pole design, apply to different tree height





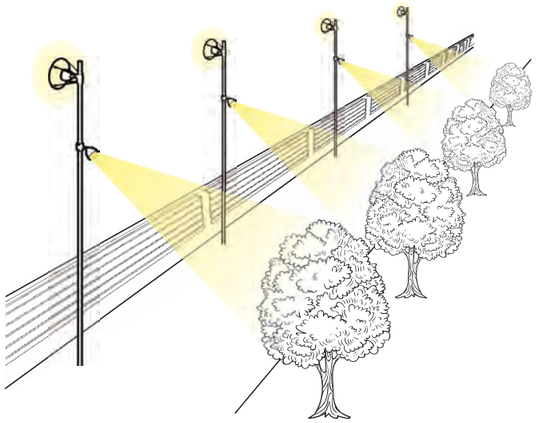


精灵II
LED照树灯

IP66 IK08 CE

AU4



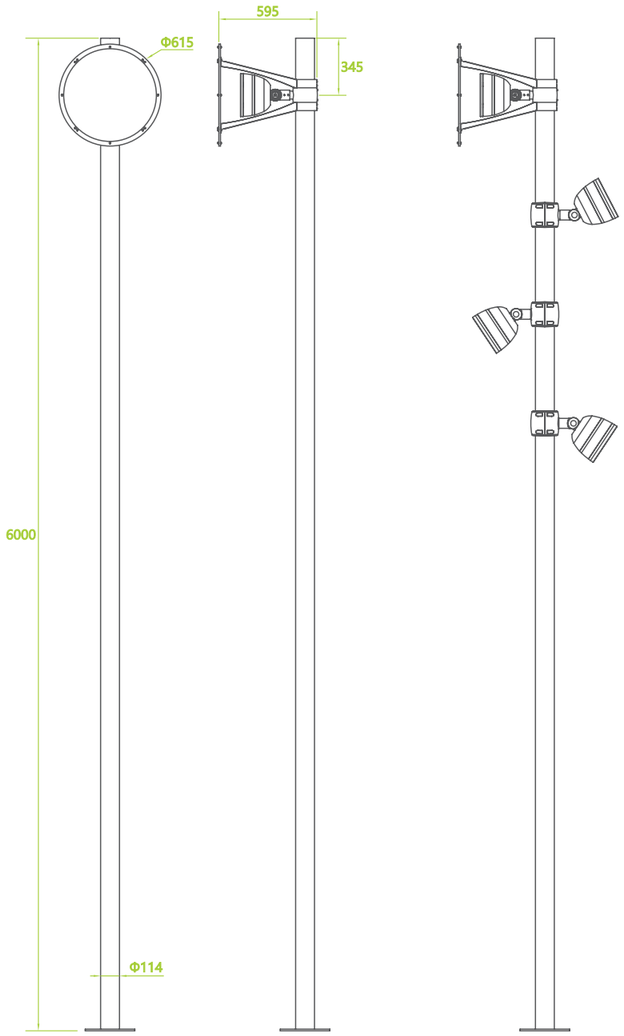


AU4 Large point light
应用四:

大型面光源一体

灯具结合间接面光源与功能照明一体；可实现增大点光源发光面积，高位可持续照明方式；可加载功能照明（投影效果）；适用于沿河两岸景观大型面光源应用。

- Multi-function used for decoration and walk path
- Projection effect available
- Large point light source
- Pole holder dia 89/114mm optional



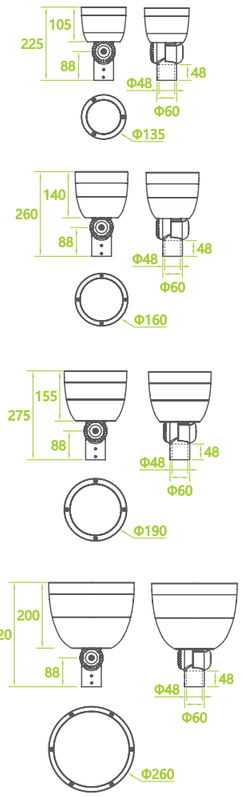


精灵II LED照树灯

IP66 IK08 CE

AU5





欧锐杰照明 OURUIJIE LIGHTING

AU5 Compound tree projector 应用五:

多功能照树

灯具装于直杆，可实现多方向、多角度照射。可兼顾照高树、低树、步道等多方位共同照明。

◎Multi-function illuminate lower and higher trees

多功能杆安装应用提升

◎与灯杆融入度更高，外形更加美观

◎增加更多应用的照明功能（建筑，泛光，道路，庭院，树木）

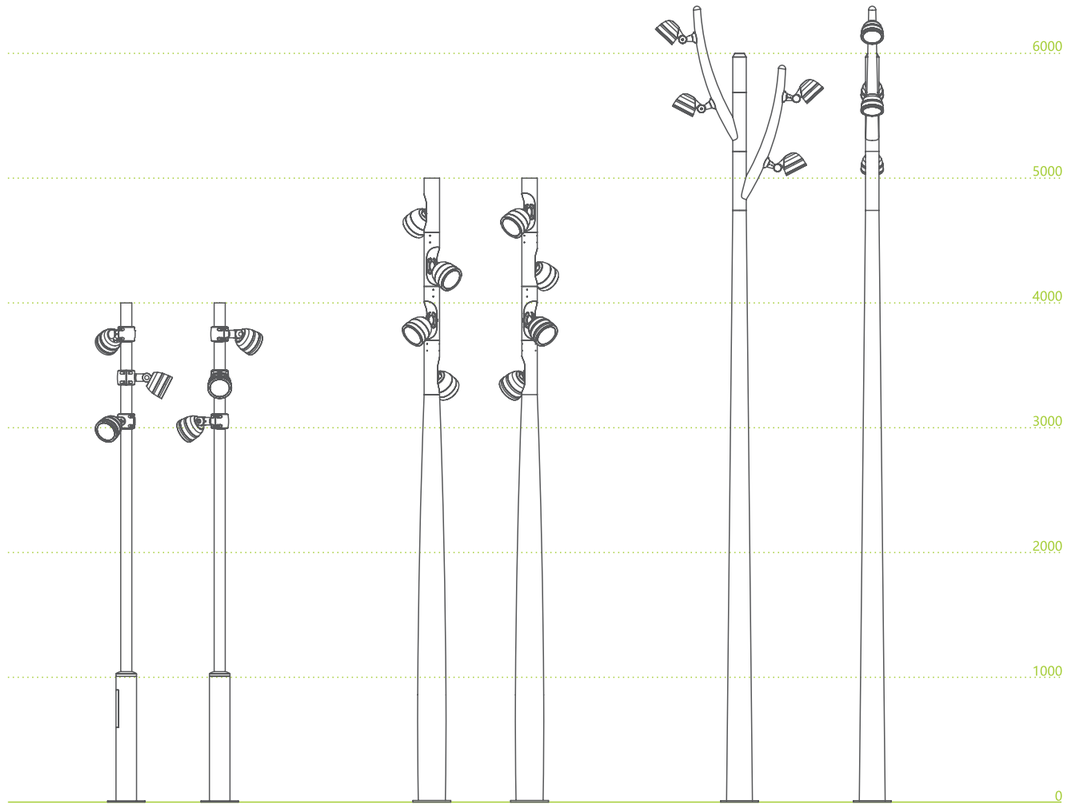
◎锥形管旋转功能，实现多功能照明。

◎Custom-made pole available

◎Pole holder dia 89/114mm optional

◎Pole install, with optional shooting direction & angle





精灵II
LED照树灯







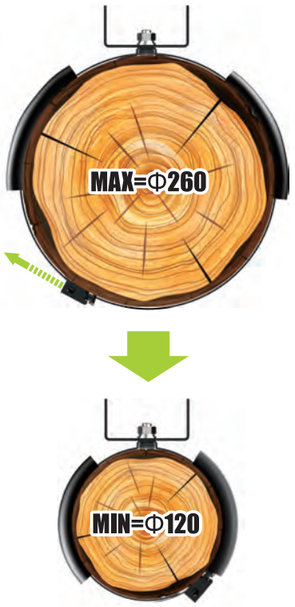




精灵II
LED照树灯
IP66 IK08 CE

AU6





欧锐杰照明
OURUIJIE LIGHTING

AU6 Tree hold projector 应用六:

抱杆照树

灯具底部柔性不锈钢弹簧，可伸缩抱于树干，不阻碍、不破坏树木生长。抽拉式简便变径技术，安装简易，融合环境。

◎Lamp base with flexible spring, holding tree not hurt tree grow

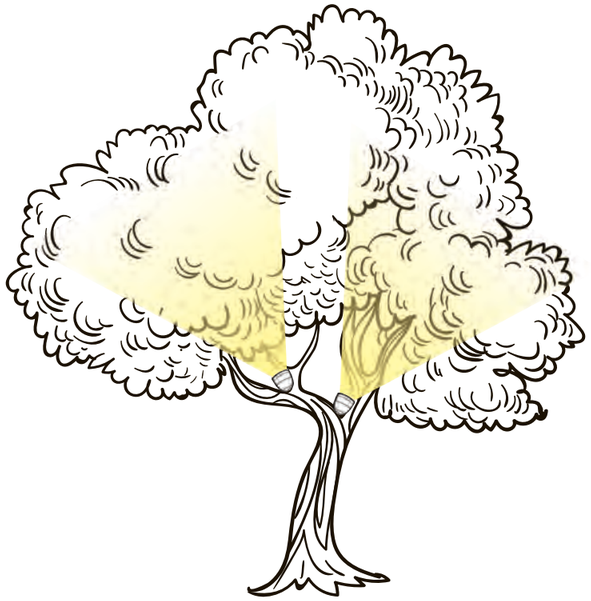
抱树安装应用提升

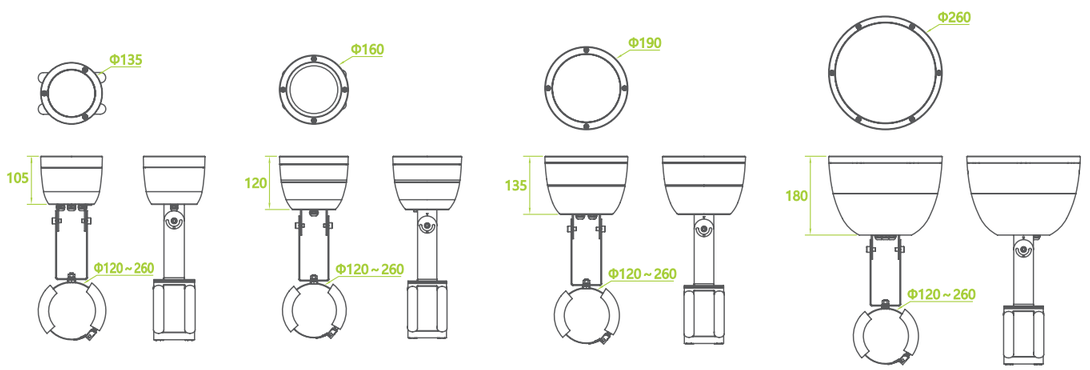
◎基本功能升级，双向旋转，增加360度，旋转眩光罩

◎Pull-out diameter changable design

◎Anti-glare diffuser optional







精灵II LED照树灯

IP66 IK08 CE

AU7



AU7 Walk path lighting 应用七:

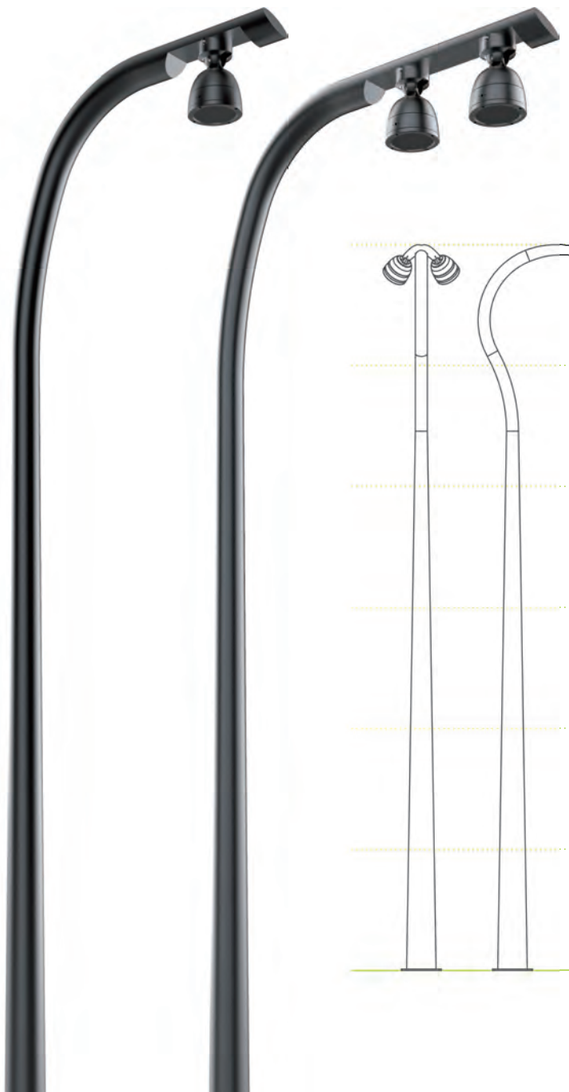
步道照明

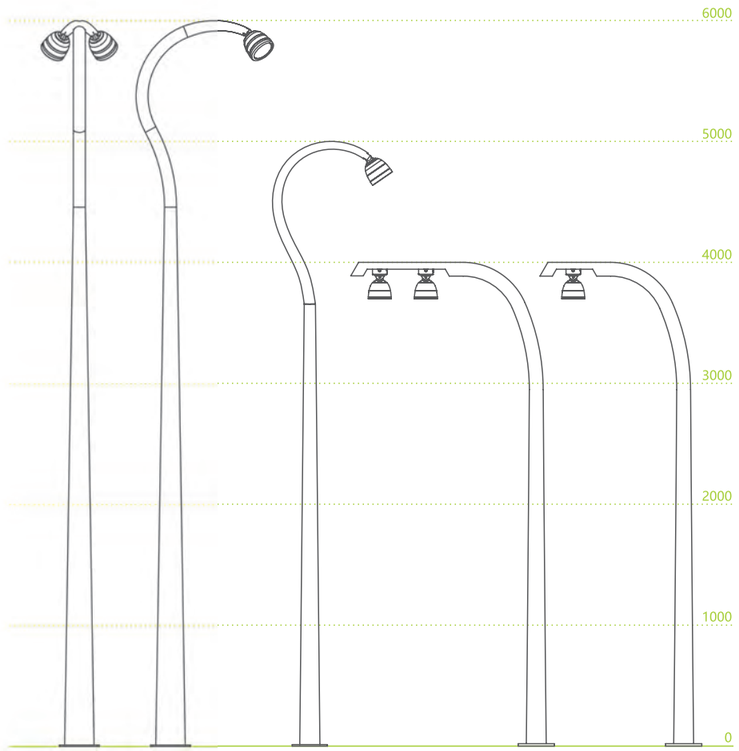
欧锐杰照明 OURUIJIE LIGHTING

适合步道照明，公园、庭院步道功能照明，拉伸配光，可配置半透明防眩光罩，光线柔和，低眩光。

- Pole install, with optional shooting direction & angle
- Frost glass diffuser with gentle light output
- Apply to garden, walk path, plaza etc





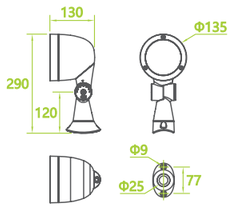


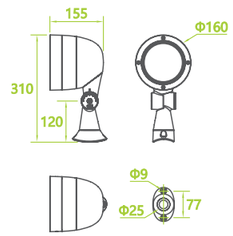
精灵II LED照树灯

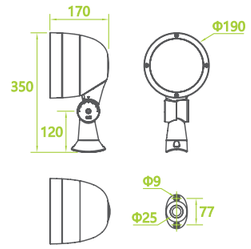
IP66 IK08 CE

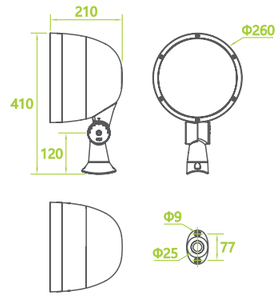
AU8







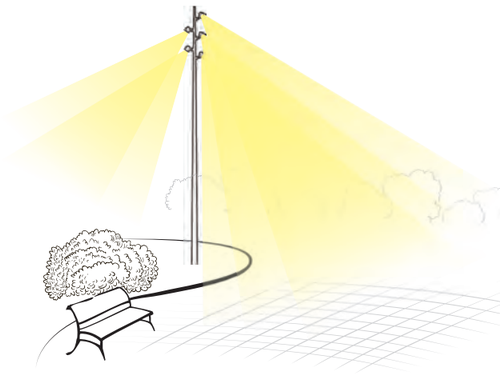




欧锐杰照明 OURUIJIE LIGHTING

AU8 Plaza Lighting 应用八：

广场照明



适合公园、广场的功能照明，高位立杆，多方向，可兼顾不同方向的照明应用，可配置多种防眩光装置。

- Multi-direction & multi-angle available
- Standard with tapered pole, custom made pole available
- Anti-glare diffuser optional
- Apply to garden, walk path, plaza etc



精灵II
LED照树灯







欧锐杰照明
OURUIJIE LIGHTING







精灵II LED照树灯

IP66 IK08 CE

AU9



1



2

3

欧锐杰照明 OURUIJIE LIGHTING

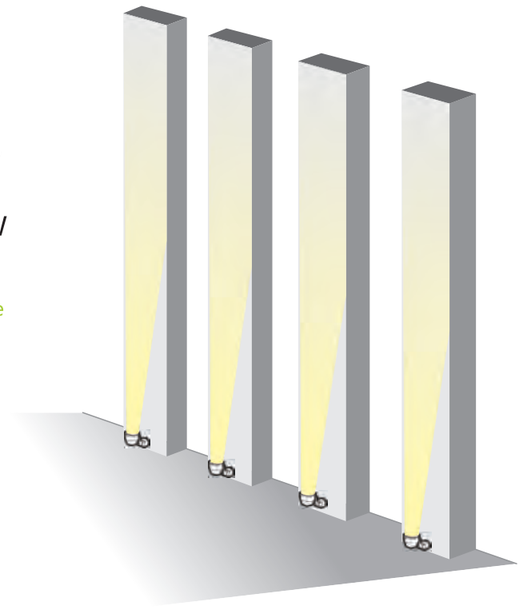
AU9 Building column projector 应用九：

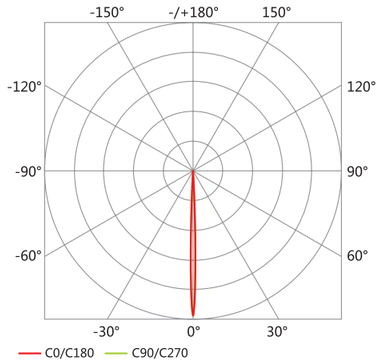
建筑柱体照明

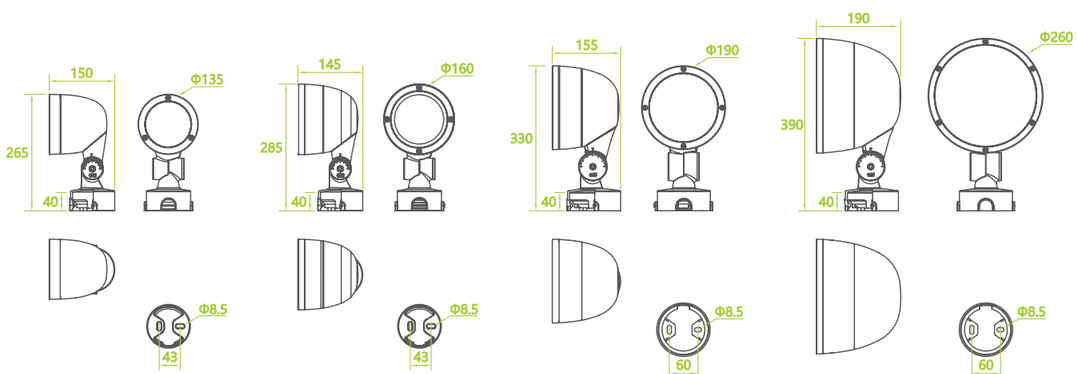
适合建筑柱体照明；可搭载3°~5°配光，实现窄、宽柱子擦墙照明，底部均匀，起光点低；均匀退运；可自由调整退晕距离；解决RGBW底部混光问题。

- Equipped with 3-5°lens with super narrow shoot angle
- Double joint design, apply to different install method
- Apply building column lighting









精灵II
LED照树灯

IP66 IK08 CE

AU10



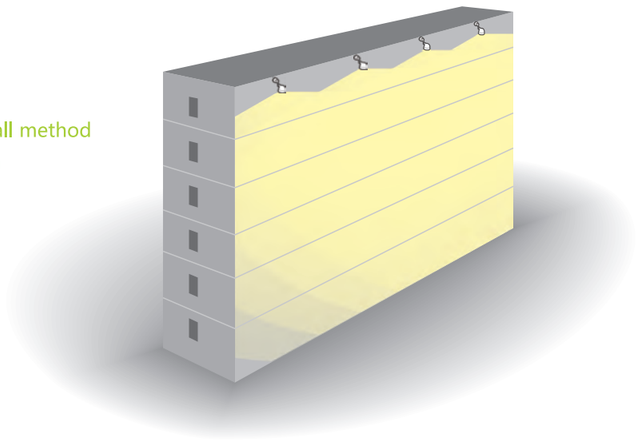
欧锐杰照明
OURUIJIE LIGHTING

AU10 Building washer & projector
应用十:

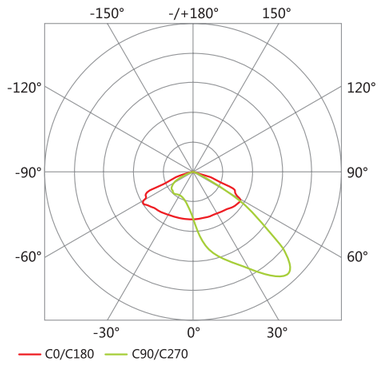
建筑投洗照明

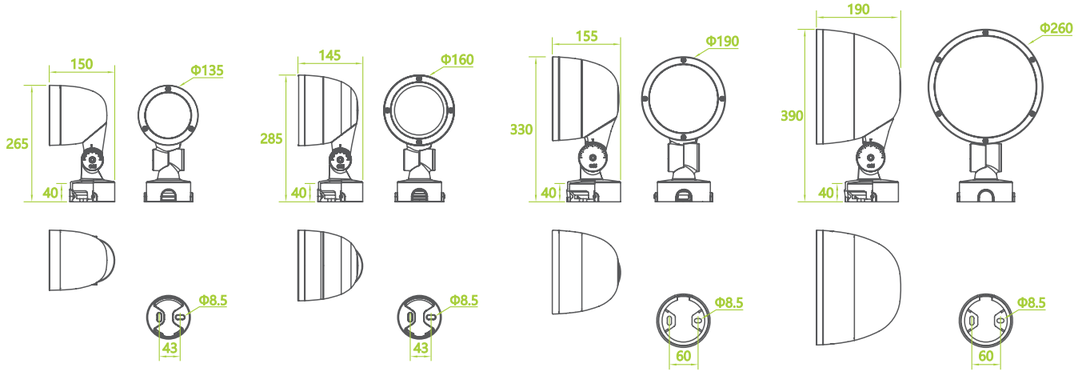
适用于建筑立面大范围照明。横向均匀，上下均匀，安装简便。

- Multi-direction & multi-angle available
- Multi-joint design, apply to different install method
- Uniform light output, easy for installation
- Screws hidden design









精灵II
LED照树灯 IP66 IK08 CE

AU11



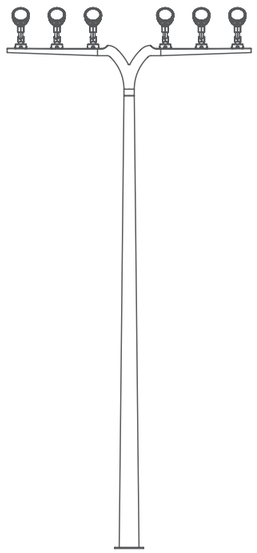
AU11 Building flood lighting 应用十一：

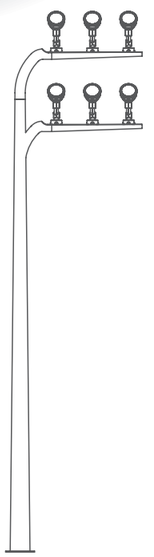
建筑泛光照明

适用于建筑立面泛光照明。立杆投射；落地投射；多种角度方案；多种防眩光方案（可旋转眩光帽，深筒眩光）

- Pole installation or ground installation
- Multi-angle and multi-direction available
- Optional diffuser available
- Apply building flood lighting







H=8/10/12M



精灵II
LED照树灯 IP66 IK08 CE

AU12

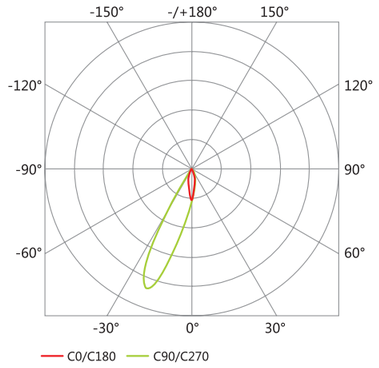


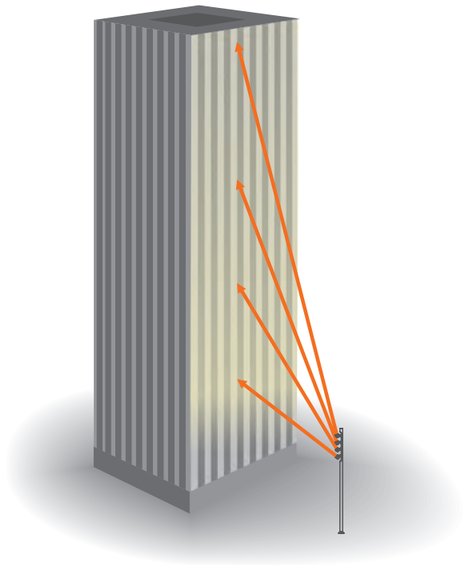
AU12 Building facade projector 应用十二：

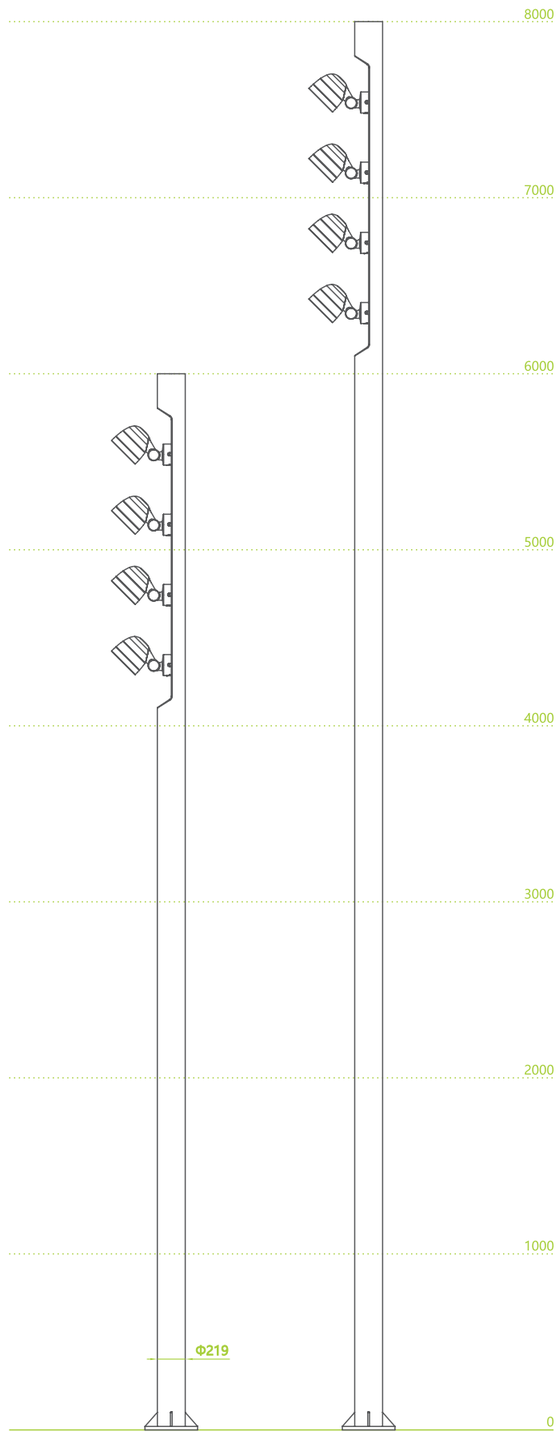
建筑切光照明

适用于建筑立面切光照明。立杆投射；上下均匀。

- Pole installation
- Multi-angle and multi-direction available
- Optional diffuser available
- Apply building flood lighting







精灵II LED照树灯

IP66 IK08 CE

AU13

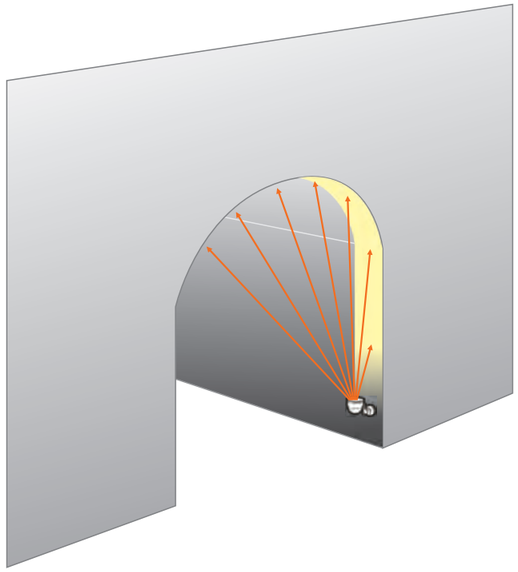


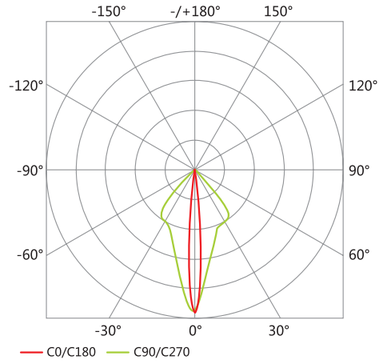
AU13 Arch lighting 应用十三：

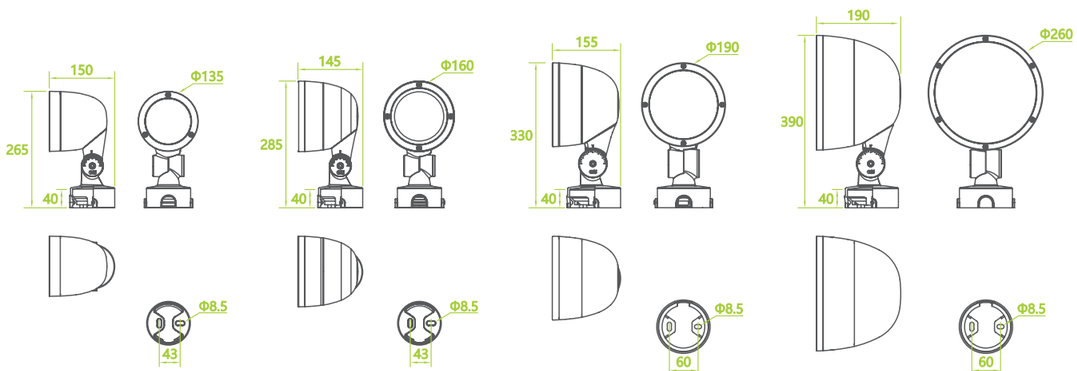
建筑双面照明

适用于建筑穹顶及屋顶双面照明，
节约用灯，一灯两面的应用。

- Wall install with hidden screws
- Multi-angle and multi-direction available
- Optional diffuser available
- Apply arch or rooftop lighting



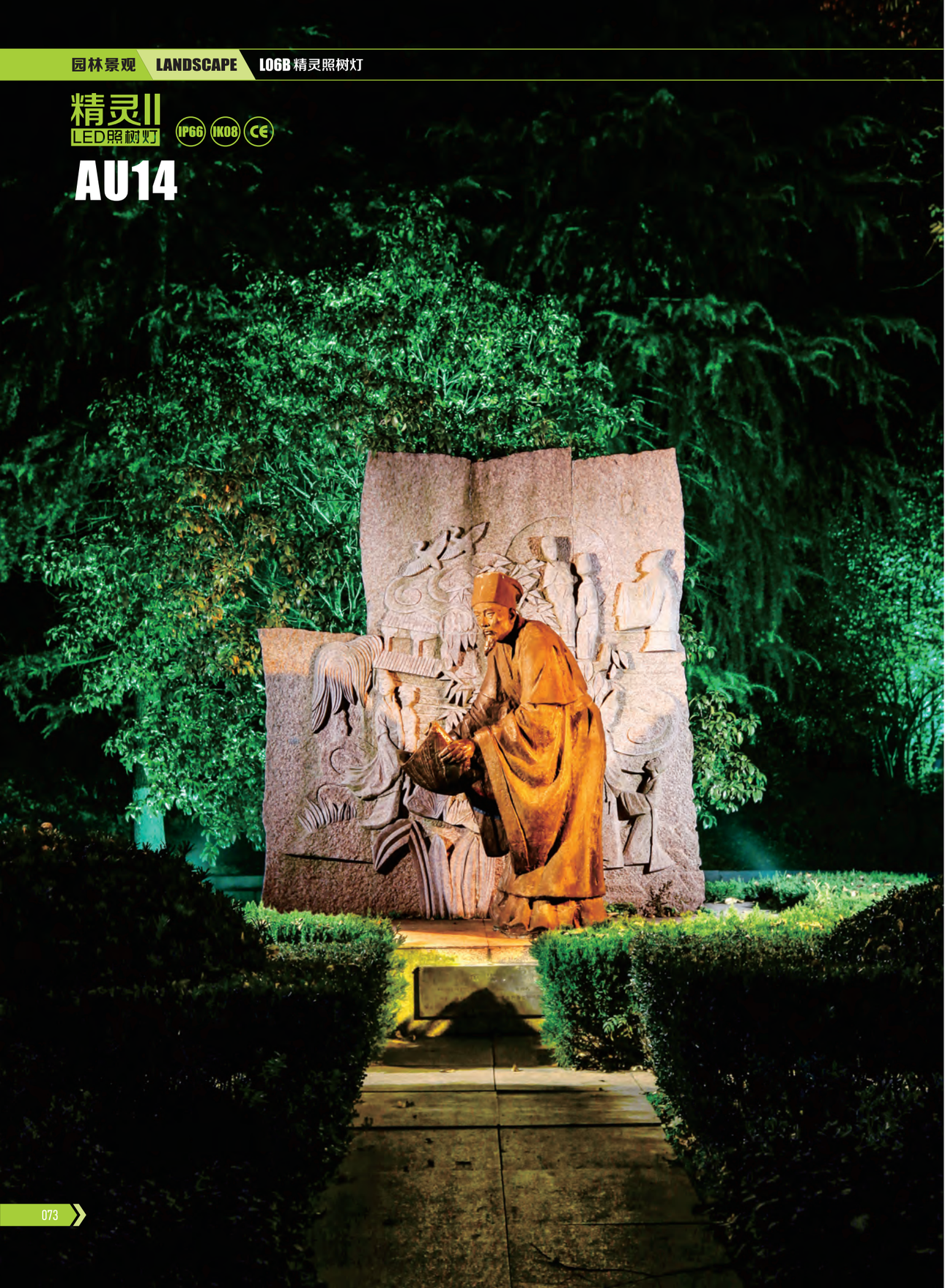




精灵II
LED照树灯

IP66 IK08 CE

AU14



欧锐杰照明
OURUIJIE LIGHTING

AU14 Focus lighting 应用十四:

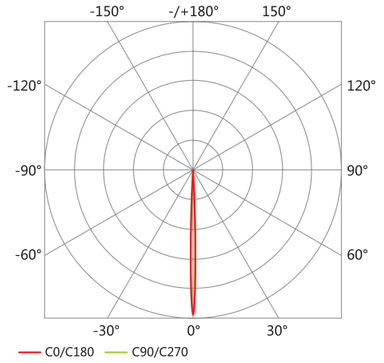
重点照明

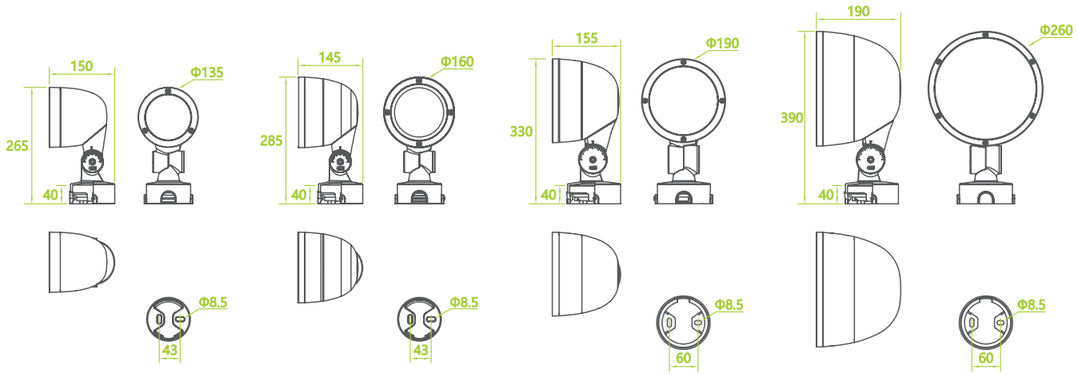
适用于雕塑照明；建筑局部照明；小品照片；突出特点：窄角度退光均匀，无杂散光，防眩光。

- Apply to sculpture & pictures
- Narrow angle and uniform fading
- Stray light free, glare free









精灵II
LED照树灯



L06B-D-AU1



L06B-B-AU1



L06B-A-AU1



L06B-C-AU1



L06B-D-AU9



L06B-B-AU9



L06B-A-AU9



L06B-C-AU9

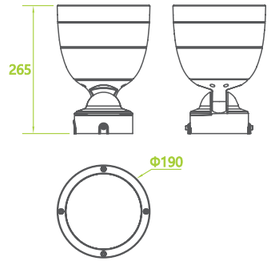


L06B-E-AU9

精灵II LED照树灯 L06B-A

IP66 IK08 CE





- 内置隐藏式线路结构，灯具无外露线，安全美观可靠。
  Hidden junction provides nice appearance and more safty;
- 防护等级达到IP66; 采用5MM钢化玻璃，抗冲击等级达到IK08;
  IP66 and IK08 protection;
- 选用高等级进口大功率光源，高光效输出及呈现优异的光效果;
  Osram or philips chip with high efficiency;
- 灯具光源设计多重防眩光技术方案，有效控制视觉眩光及溢散光;
  Multi-anti glare design, efficient control glare;
- 灯具内置辐射整体散热，外表面光洁表面自洁不粘灰，表面光滑，自洁涂层，持久光鲜亮丽;
  Built-in heat sinker, provides smooth surface and slim appearance;
- 高强度马蹄齿，支架自锁结构固定，预防外力滑动;
  High strength horseshoe gear with supporter self-locker offers stable body;
- 灯具采用一体化压铸工艺，采用低铜耐腐蚀铝合金材料，表面室外静电喷塑工艺，抗户外环境聚酯塑粉;
  ADC12 low cuprum die-cast aluminum with anti-UV powder coating;
- 可加载多种配件，变换多端。适合园林，建筑多场合应用。
  Optional accessories apply to park, garden, plaza, building facade etc

	AU1	AU2	AU3	AU4	AU5	AU6	AU7	AU8	AU9	AU10	AU11	AU12	AU13	AU14	AU15
L06B-A Φ190	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×
L06B-B Φ160	●	●	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-C Φ260	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
L06B-D Φ135	●	×	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-E 370*210	×	×	×	×	×	×	×	×	●	×	●	×	×	●	×

L06B-006AP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	60 W	AC 220V	6 pcs	2758 lm	15°/25°/40°/60°	4.0 kg	Φ190×265mm	4.2kg/320×285×240mm(1pcs/box) 16.8kg/500×450×330mm(4pcs/box)

L06B-009AP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	30 W	AC 220V	9 pcs	2633 lm	3°/5°	3.2 kg	Φ190×265mm	3.6kg/320×285×240mm(1pcs/box) 13.9kg/500×450×330mm(4pcs/box)

L06B-012AP3.3L

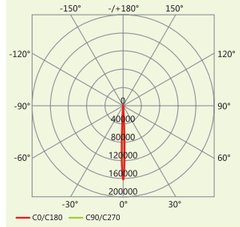
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	50 W	AC 220V	12 pcs	4803 lm	7°/15°/25°/40°/60°	3.2 kg	Φ190×265mm	3.6kg/320×285×240mm(1pcs/box) 13.9kg/500×450×330mm(4pcs/box)

L06B-018AP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	60 W	AC 220V	18 pcs	6198 lm	7°/15°/25°/40°/60°	3.3 kg	Φ190×265mm	3.7kg/320×285×240mm(1pcs/box) 14.4kg/500×450×330mm(4pcs/box)

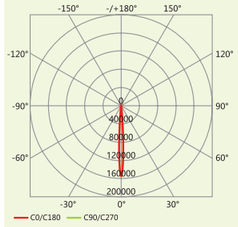
欧锐杰照明 OURUIJIE LIGHTING

L06B-009A 30W 3°



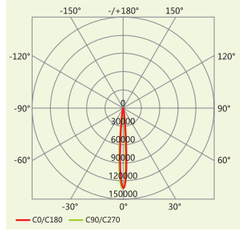
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	710857	15412	0.20
8	2714	3852	0.40
12	1206	1712	0.60
16	677	962	0.80
20	433	615	1.00

L06B-009A 30W 5°



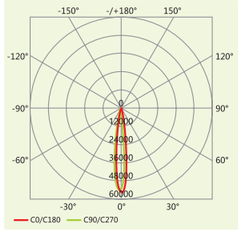
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	6614	9767	0.37
8	1653	2442	0.74
12	734	1085	1.11
16	413	610	1.48
20	264	390	1.85

L06B-018A 60W 7°



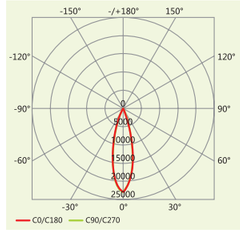
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	22670	33850	0.31
4	5667	8463	0.62
6	2519	3761	0.93
8	1417	2116	1.24
10	906	1354	1.56

L06B-018A 60W 15°



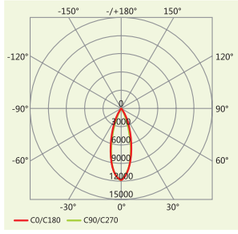
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9839	14388	0.48
4	2460	3597	0.96
6	1093	1599	1.45
8	614	899	1.93
10	393	575	2.42

L06B-018A 60W 25°



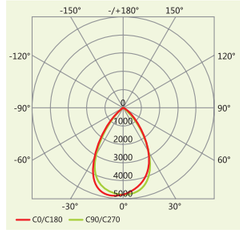
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3823	5755	0.95
4	955	1439	1.9
6	424	639	2.85
8	239	359	3.8
10	152	230	4.75

L06B-018A 60W 40°



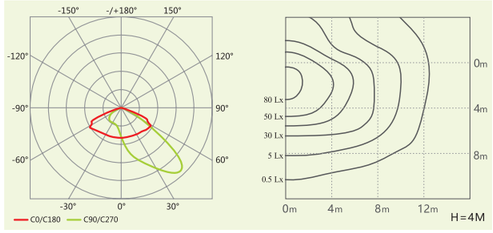
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1902	2957	1.23
4	475	739	2.46
6	211	328	3.69
8	118	184	4,93
10	76	118	6.16

L06B-018A 60W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	706	1213	2.52
4	176	303	5.04
6	78	134	7.56
8	44	75	10.08
10	28	48	12.61

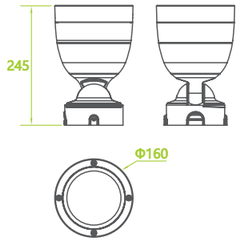
L06B-018A 60W 45*150°



精灵II LED照树灯 L06B-B

IP66 IK08 CE





- 内置隐藏式线路结构，灯具无外露线，安全美观可靠。
  Hidden junction provides nice appearance and more safty;
- 防护等级达到IP66; 采用5MM钢化玻璃，抗冲击等级达到IK08;
  IP66 and IK08 protection;
- 选用高等级进口大功率光源，高光效输出及呈现优异的光效果;
  Osram or philips chip with high efficiency;
- 灯具光源设计多重防眩光技术方案，有效控制视觉眩光及溢散光;
  Multi-anti glare design, efficient control glare;
- 灯具内置辐射整体散热，外表面光洁表面自洁不粘灰，表面光滑，自洁涂层，持久光鲜亮丽;
  Built-in heat sinker, provides smooth surface and slim appearance;
- 高强度马蹄齿，支架自锁结构固定，预防外力滑动;
  High strength horseshoe gear with supporter self-locker offers stable body;
- 灯具采用一体化压铸工艺，采用低铜耐腐蚀铝合金材料，表面室外静电喷塑工艺，抗户外环境聚酯塑粉;
  ADC12 low cuprum die-cast aluminum with anti-UV powder coating;
- 可加载多种配件，变换多端。适合园林，建筑多场合应用。
  Optional accessories apply to park, garden, plaza, building facade etc

	AU1	AU2	AU3	AU4	AU5	AU6	AU7	AU8	AU9	AU10	AU11	AU12	AU13	AU14	AU15
L06B-A Φ190	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×
L06B-B Φ160	●	●	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-C Φ260	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
L06B-D Φ135	●	×	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-E 370*210	×	×	×	×	×	×	×	×	●	×	●	×	×	●	×

L06B-004BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	40W	AC 220V	4 pcs	1798 lm	15°/25°/40°/60°	2.9 kg	Φ160×245mm	3.1kg/320×210×230mm(1pcs/box) 12.5kg/380×380×330mm(4pcs/box)

L06B-006BP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	20 W	AC 220V	6 pcs	1743 lm	3°/5°	2.7 kg	Φ160×245mm	2.9kg/320×210×230mm(1pcs/box)
				2099 lm	7°/15°/25°/40°/60°			12.5kg/380×380×330mm(4pcs/box)

L06B-009BP3.3L

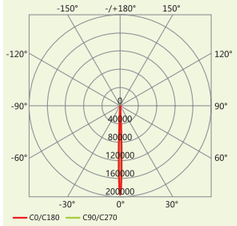
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	30 W	AC 220V	9 pcs	3100 lm	7°/15°/25°/40°/60°	2.8 kg	Φ160×245mm	3.0kg/320×210×230mm(1pcs/box) 12.1kg/380×380×330mm(4pcs/box)

L06B-012BP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	40 W	AC 220V	12 pcs	3986 lm	7°/15°/25°/40°/60°	2.9 kg	Φ160×245mm	3.1kg/320×210×230mm(1pcs/box) 12.5kg/380×380×330mm(4pcs/box)

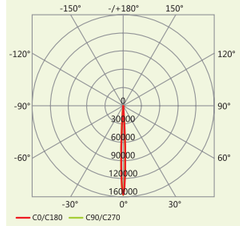
欧锐杰照明 OURUIJIE LIGHTING

L06B-006B 20W 3°



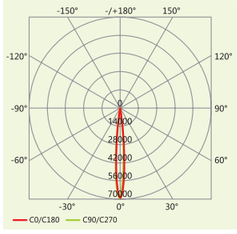
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	8647	12275	0.20
8	2160	3068	0.40
12	959	1362	0.60
16	539	765	0.80
20	345	765	1.00

L06B-006B 20W 5°



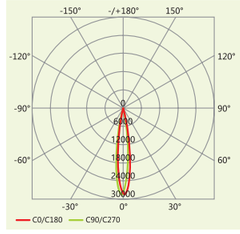
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	4378	36464	0.37
8	1093	1617	0.74
12	486	717	1.11
16	273	402	1.48
20	185	255	1.85

L06B-009B 30W 7°



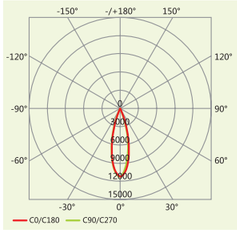
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	11724	17506	0.31
4	2931	4377	0.62
6	1303	1945	0.93
8	732	1094	1.24
10	469	700	1.56

L06B-009B 30W 15°



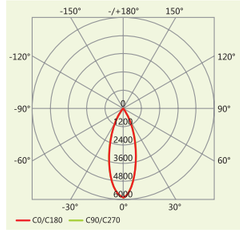
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	4923	7199	0.48
4	1231	1800	0.96
6	547	799	1.45
8	307	449	1.93
10	196	287	2.42

L06B-009B 30W 25°



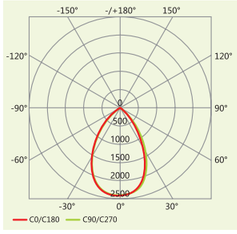
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1912	2878	0.95
4	478	719	1.90
6	212	319	2.80
8	119	179	3.80
10	76	115	4.75

L06B-009B 30W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	959	1492	1.23
4	239	373	2.46
6	106	165	3.69
8	59	93	4.93
10	38	59	6.16

L06B-009B 30W 60°

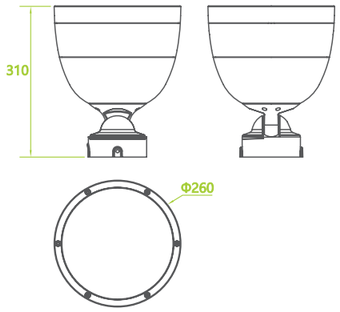


h(m)	Eavg(lx)	Emax(lx)	D(m)
2	353	607	2.52
4	88	151	5.04
6	39	67	7.56
8	22	37	1.00
10	14	24	12.61

精灵II LED照树灯 L06B-C

IP66 IK08 CE





	AU1	AU2	AU3	AU4	AU5	AU6	AU7	AU8	AU9	AU10	AU11	AU12	AU13	AU14	AU15
L06B-A Φ190	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×
L06B-B Φ160	●	●	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-C Φ260	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
L06B-D Φ135	●	×	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-E 370*210	×	×	×	×	×	×	×	×	●	×	●	×	×	●	×

L06B-012CP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	120 W	AC 220V	12 pcs	5758 lm	15°/25°/40°/60°	6.9 kg	Φ260×310mm	7.6kg/380×330×280mm(1pcs/box)

L06B-018CP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	60 W	AC 220V	18 pcs	5036 lm	3°/5°	6.9 kg	Φ260×310mm	7.6kg/380×330×280mm(1pcs/box)

L06B-024CP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	80 W	AC 220V	24 pcs	7992 lm	7°/15°/25°/40°/60°	6.8 kg	Φ260×310mm	7.5kg/380×330×280mm(1pcs/box)

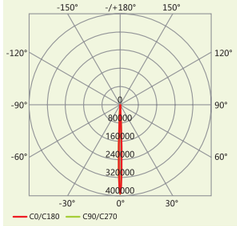
L06B-036CP2.6L/3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	100W	AC 220V	36 pcs	10847 lm	7°/15°/25°/40°/60°	6.9 kg	Φ260×310mm	7.6kg/380×330×280mm(1pcs/box)
	120W			12396 lm				

欧锐杰照明 OURUIJIE LIGHTING

- 内置隐藏式线路结构，灯具无外露线，安全美观可靠。
  Hidden junction provides nice appearance and more safty;
- 防护等级达到IP66; 采用5MM钢化玻璃，抗冲击等级达到IK08;
  IP66 and IK08 protection;
- 选用高等级进口大功率光源，高光效输出及呈现优异的光效果;
  Osram or philips chip with high efficiency;
- 灯具光源设计多重防眩光技术方案，有效控制视觉眩光及溢散光;
  Multi-anti glare design, efficient control glare;
- 灯具内置辐射整体散热，外表面光洁表面自洁不粘灰，表面光滑，自洁涂层，持久光鲜亮丽;
  Built-in heat sinker, provides smooth surface and slim appearance;
- 高强度马蹄齿，支架自锁结构固定，预防外力滑动;
  High strength horseshoe gear with supporter self-locker offers stable body;
- 灯具采用一体化压铸工艺，采用低铜耐腐蚀铝合金材料，表面室外静电喷塑工艺，抗户外环境聚酯塑粉;
  ADC12 low cuprum die-cast aluminum with anti-UV powder coating;
- 可加载多种配件，变换多端。适合园林，建筑多场合应用。
  Optional accessories apply to park, garden, plaza, building facade etc

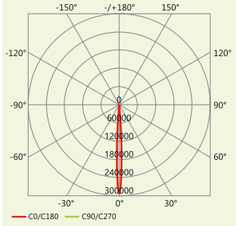
L06B-018C 60W 3°



h(m)	Eavg(lx)	Emax(lx)	D(m)
4	23671	33601	0.20
8	5917	8400	0.40
12	2614	3733	0.60
16	1479	2100	0.80
20	946	1344	1.00

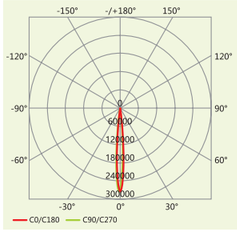
1

L06B-018C 60W 5°



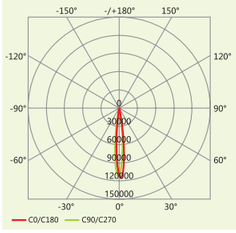
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	12652	18685	0.37
8	3163	4671	0.74
12	1406	2076	1.11
16	790	1168	1.48
20	506	747	1.85

L06B-036C 120W 7°



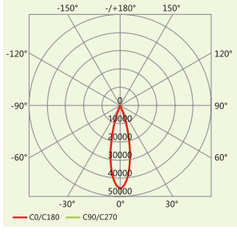
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	46880	70001	0.31
4	11720	17500	0.62
6	5209	7778	0.93
8	2930	4375	1.24
10	1875	2800	1.56

L06B-036C 120W 15°



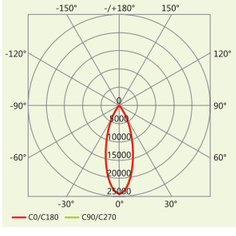
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	19687	28790	0.48
4	4922	7197	0.96
6	2187	3199	1.45
8	1230	1799	1.93
10	787	1152	2.42

L06B-036C 120W 25°



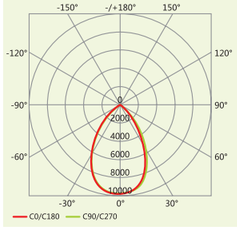
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	7642	11502	0.95
4	1911	2876	1.90
6	849	1278	2.85
8	577	718	3.80
10	305	460	4.75

L06B-036C 120W 40°



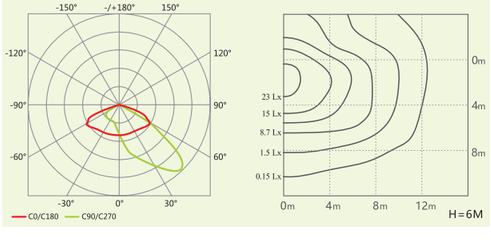
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3872	6021	1.23
4	968	1505	2.46
6	430	669	3.69
8	242	376	4.93
10	154	240	6.16

L06B-036C 120W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1412	2426	2.52
4	353	606	5.04
6	146	269	7.56
8	88	151	10.08
10	56	49	12.61

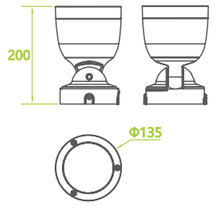
L06B-036C 120W 45*150°



精灵II LED照树灯 L06B-D

IP66 IK08 CE





- 内置隐藏式线路结构，灯具无外露线，安全美观可靠。
  Hidden junction provides nice appearance and more safty;
- 防护等级达到IP66; 采用5MM钢化玻璃，抗冲击等级达到IK08;
  IP66 and IK08 protection;
- 选用高等级进口大功率光源，高光效输出及呈现优异的光效果;
  Osram or philips chip with high efficiency;
- 灯具光源设计多重防眩光技术方案，有效控制视觉眩光及溢散光;
  Multi-anti glare design, efficient control glare;
- 灯具内置辐射整体散热，外表面光洁表面自洁不粘灰，表面光滑，自洁涂层，持久光鲜亮丽;
  Built-in heat sinker, provides smooth surface and slim appearance;
- 高强度马蹄齿，支架自锁结构固定，预防外力滑动;
  High strength horseshoe gear with supporter self-locker offers stable body;
- 灯具采用一体化压铸工艺，采用低铜耐腐蚀铝合金材料，表面室外静电喷塑工艺，抗户外环境聚酯塑粉;
  ADC12 low cuprum die-cast aluminum with anti-UV powder coating;
- 可加载多种配件，变换多端。适合园林，建筑多场合应用。
  Optional accessories apply to park, garden, plaza, building facade etc

	AU1	AU2	AU3	AU4	AU5	AU6	AU7	AU8	AU9	AU10	AU11	AU12	AU13	AU14	AU15
L06B-A Φ190	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×
L06B-B Φ160	●	●	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-C Φ260	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
L06B-D Φ135	●	×	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-E 370*210	×	×	×	×	×	×	×	×	●	×	●	×	×	●	×

L06B-003DP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	25 W	DC 24V	3 pcs	1246 lm	15°/25°/40°/60°	2.1 kg	Φ135×200mm	2.4kg/285×215×175mm(1pcs/box) 9.6kg/380×330×280mm(4pcs/box)

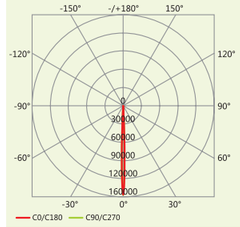
L06B-003DP2.2L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	8 W	AC 220V	3 pcs	927 lm	3°/5°	1.9 kg	Φ135×200mm	2.2kg/285×215×175mm(1pcs/box)
				1137 lm	7°/15°/25°/40°/60°			8.4kg/380×330×280mm(4pcs/box)

L06B-006DP3.3L

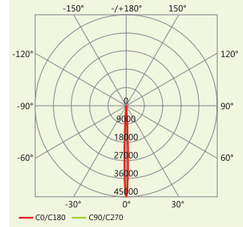
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	20W	AC 220V	6 pcs	1925 lm	7°/15°/25°/40°/60°	2.0 kg	Φ135×200mm	2.3kg/285×215×175mm(1pcs/box) 8.8kg/380×330×280mm(4pcs/box)

L06B-003D 9W 3°



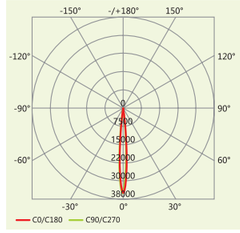
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	4549	6458	0.20
8	1136	1613	0.40
12	505	717	0.60
16	284	403	0.80
20	180	257	1.00

L06B-003D 9W 5°



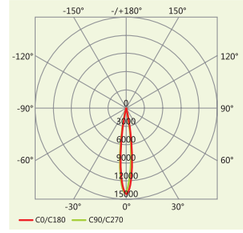
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1907	2816	0.37
8	477	704	0.74
12	211	312	1.11
16	119	176	1.48
20	76	112	1.85

L06B-006D 20W 7°



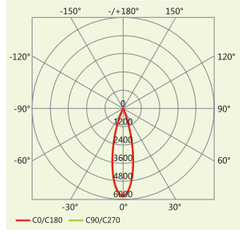
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5802	8585	0.31
8	1437	2146	0.62
12	638	953	0.93
16	358	536	1.24
20	229	343	1.56

L06B-006D 20W 15°



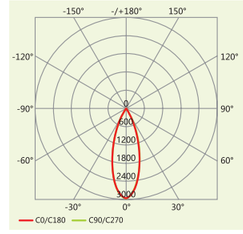
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2394	3502	0.48
4	598	875	0.96
6	266	388	1.45
8	149	218	1.93
10	95	139	2.42

L06B-006D 20W 25°



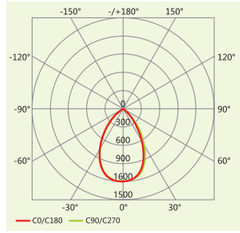
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	938	1412	0.95
4	234	352	1.90
6	103	156	2.85
8	58	88	3.80
10	37	55	4.75

L06B-006D 20W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	467	728	1.23
4	116	182	2.46
6	51	81	3.69
8	28	45	4.93
10	18	29	6.16

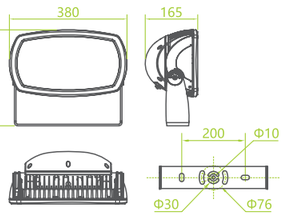
L06B-006D 20W 60°

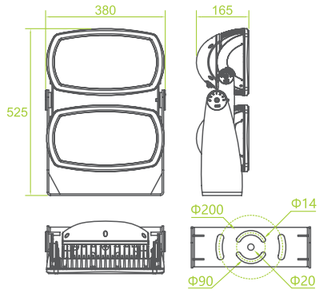


h(m)	Eavg(lx)	Emax(lx)	D(m)
2	172	297	2.52
4	43	74	5.04
6	19	32	7.56
8	10	18	1.00
10	6	11	1.26

精灵II LED照树灯 L06B-E







	AU1	AU2	AU3	AU4	AU5	AU6	AU7	AU8	AU9	AU10	AU11	AU12	AU13	AU14	AU15
L06B-A Φ190	●	●	●	●	●	●	●	●	●	●	●	●	●	●	×
L06B-B Φ160	●	●	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-C Φ260	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
L06B-D Φ135	●	×	●	×	●	●	●	●	●	●	●	●	●	●	×
L06B-E 370*210	×	×	×	×	×	×	×	×	●	×	●	×	×	●	×

L06B-024EP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	200 W	AC 220V	24 pcs	9869 lm	15°/25°/40°/60°	9.4 kg	380×315×165mm	10.6kg/440×285×225mm(1pcs/box)

L06B-036EP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	120 W	AC 220V	36 pcs	10072 lm	3°/5°	9.0 kg	380×315×165mm	10.2kg/440×285×225mm(1pcs/box)

L06B-060EP2.2L/3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	150 W	AC 220V	60 pcs	16510 lm	7°/15°/25°/40°/60°	9.0 kg	380×315×165mm	10.2kg/440×285×225mm(1pcs/box)
	180 W			18821 lm				

L06B-072EP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	200 W	AC 220V	72pcs	19980 lm	7°/15°/25°/40°/60°	9.1 kg	380×315×165mm	10.3kg/440×285×225mm(1pcs/box)

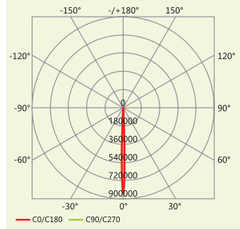
L06B-144E 双头组合 Double

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	400 W	AC 220V	144pcs	39960 lm	7°/15°/25°/40°/60°	20.2 kg	525×380×165mm	21.8kg/580×440×250mm(1pcs/box)

欧锐杰照明 OURUIJIE LIGHTING

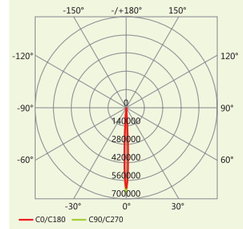


L06B-036E 120W 3°



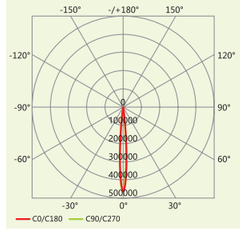
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	24703	35066	0.20
8	6176	8767	0.40
12	2745	3896	0.60
16	1544	2192	0.80
20	988	1403	1.00

L06B-036E 120W 5°



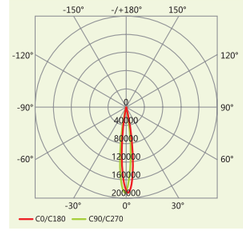
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	16677	24628	0.37
8	4169	6157	0.74
12	1853	2736	1.11
16	1042	1539	1.48
20	667	985	1.85

L06B-072E 200W 7°



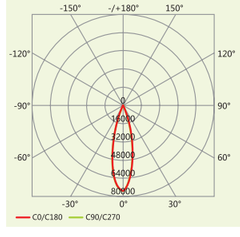
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	19531	29164	0.31
4	4883	7291	0.62
6	2170	3240	0.93
8	1221	1823	1.24
10	781	1167	3.12

L06B-072E 200W 15°



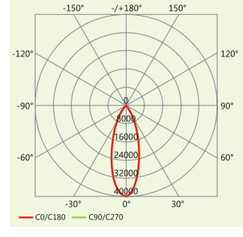
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	32800	47067	0.48
4	8200	11992	0.96
6	3644	5330	1.45
8	2050	2998	1.93
10	1312	1919	2.42

L06B-072E 200W 25°



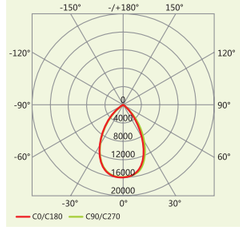
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	12736	19168	0.95
4	3184	4792	1.90
6	1415	2130	2.85
8	796	1198	3.80
10	509	766	4.75

L06B-072E 200W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	6403	9955	1.23
4	1601	2489	2.46
6	711	1106	3.69
8	400	622	4.93
10	266	398	6.16

L06B-072E 200W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2354	4044	2.52
4	588	1011	5.04
6	261	449	7.56
8	147	252	10.08
10	94	161	12.61

LO6B-A



LO6B-018A-001 标准盖
Standard Cover



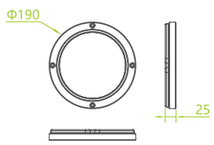
LO6B-018A-002 深筒防眩盖
High cover(anti-glare)

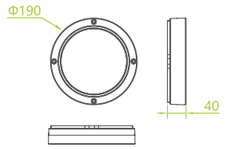


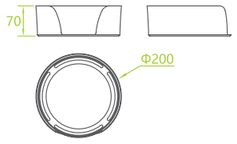
LO6B-018A-050 旋转遮光罩(缺口)
Rotatable diffuser

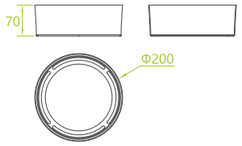


L06B-018A-037旋转遮光罩
Rotatable diffuser









LO6B-B



LO6B-009B-001 标准盖
Standard Cover



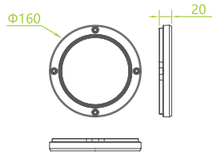
LO6B-009B-002 深筒防眩盖
High cover(anti-glare)

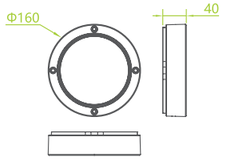


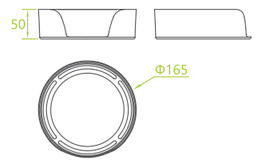
LO6B-009B-046 旋转遮光罩(缺口)
Rotatable diffuser

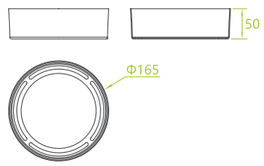


L06B-009B-037 旋转遮光罩
Rotatable diffuser









LO6B-C



LO6B-036C-001 标准盖
Standard Cover



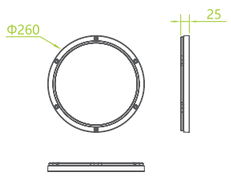
LO6B-036C-005 深筒防眩盖
High cover(anti-glare)

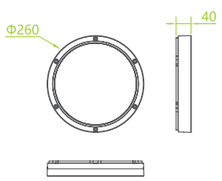


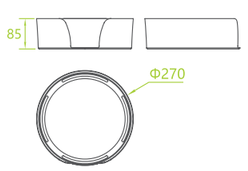
LO6B-036C-031 旋转遮光罩(缺口)
Rotatable diffuser

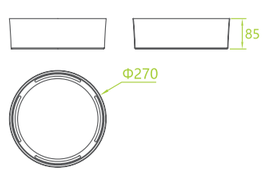


L06B-036C-026 旋转遮光罩
Rotatable diffuser









AU5/AT5



LO6A-018A-052 89单头抱箍
Φ89 Single-end holder



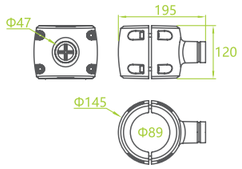
L06A-018A-053 89双头抱箍
Φ89 Double-ended holder

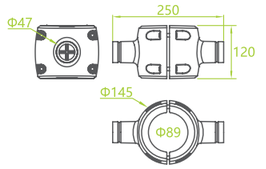


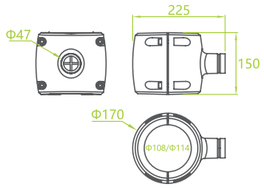
LO6A-036C-025 108单头抱箍
LO6A-036C-026 114单头抱箍
Φ108 / 114 Single-end holder

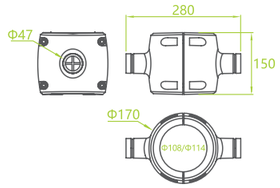


L06A-036C-027 108双头抱箍
L06A-036C-028 114双头抱箍
Φ108 / 114 Double-end holder





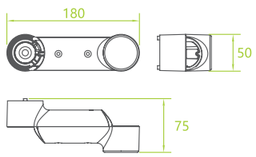




LO6B-B/D



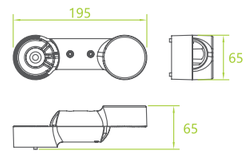
LO6B-009B-045 延长支架
Extension supporter



LO6B-A/C



LO6B-018A-022 延长支架
Extension supporter



LO6B-D



L06B-006D-023 旋转遮光罩(缺口)
Rotatable diffuser

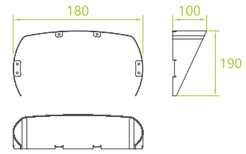


L06B-006D-022 旋转遮光罩
Rotatable diffuser

LO6B-E



L06B-072E-012遮光罩
Diffuser



AU3/AT3

LO6B-036C-013 灯杆
Pole

LO6B-036C-014 伸缩杆
Telescope pole

AU1/AT1

L06B-009B-039 地插400
Spike 400mm

L06B-009B-044 地插600
Spike 600mm

AU8

LO6B-012B-033
LO6B-018A-034 AU8支架
AU8 Supporter

AU6/AT6

LO6A-018A-059 AU6支架
AU6 Supporter

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欧锐杰照明 OURUIJIE LIGHTING

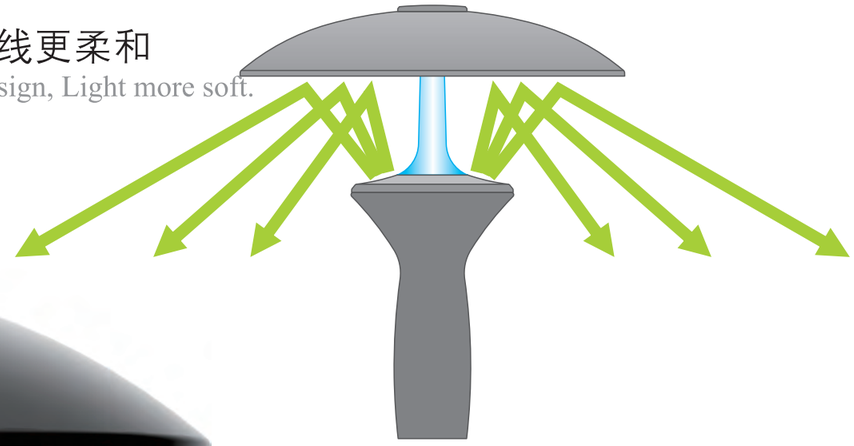
STAR
LED庭院燈 星辰

光洁表面自洁不粘灰
Smooth surface without dust





漫反射光线更柔和
Reflection design, Light more soft.



可加载行人感应模组
Can be installed Pedestrian induction module.



可加载驱虫功能
Can be installed mosquitoes repel module.



多种光色配置
Multiple color temperature options.

3000K　4000K　5700K

STAR
LED庭院燈 星辰

L07A-A

IP66 IK08 CE

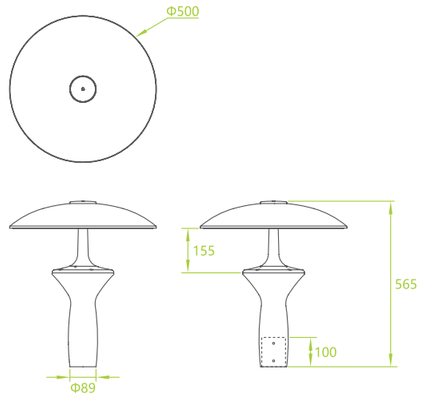


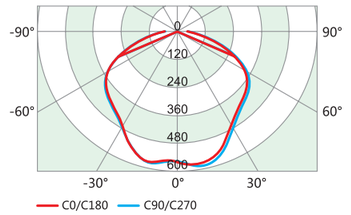


A型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-048AP0.5M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	135×135°	1988/1988/2014lm	Φ60/76	5.9 kg	500×500×565mm	8.0kg/555×555×630mm(1pcs/box)

L07A-054AP0.5M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K+BLUE	30 W	AC180~270V	135×135°	1988/1988/2014lm	Φ60/76	5.9 kg	500×500×565mm	8.0kg/555×555×630mm(1pcs/box)

L07A-048AP1.1M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	135×135°	3824/3824/3874lm	Φ60/76	6.0 kg	500×500×565mm	8.1kg/555×555×630mm(1pcs/box)

L07A-054AP1.1M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K+BLUE	60 W	AC180~270V	135×135°	3824/3824/3874lm	Φ60/76	6.0 kg	500×500×565mm	8.1kg/555×555×630mm(1pcs/box)

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LED庭院燈 星辰

L07A-B

IP66 IK08 CE CRI>70



欧锐杰照明
OURUIJIE LIGHTING

B型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

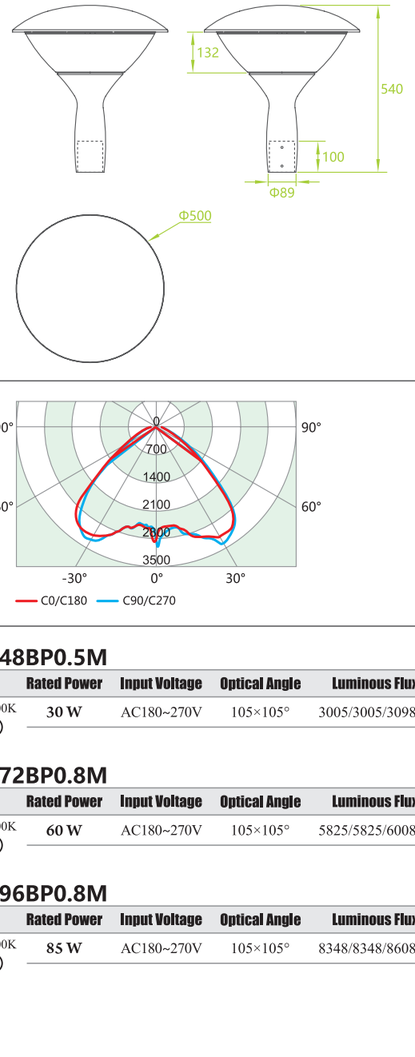
Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.

可选功能模组：人体感应模组、驱虫模组。

Can be choosen: *Mosquitoes repel module
*Pedestrian induction module









L07A-048BP0.5M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	105×105°	3005/3005/3098lm	Φ60/76	7.6 kg	500×500×540mm	10.1kg/555×555×630mm(1pcs/box)

L07A-072BP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	105×105°	5825/5825/6008lm	Φ60/76	7.7 kg	500×500×540mm	10.2kg/555×555×630mm(1pcs/box)

L07A-096BP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	85 W	AC180~270V	105×105°	8348/8348/8608lm	Φ60/76	8.0 kg	500×500×540mm	10.5kg/555×555×630mm(1pcs/box)

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LED庭院燈 星辰

L07A-C

IP66 IK08 CE CRI>70

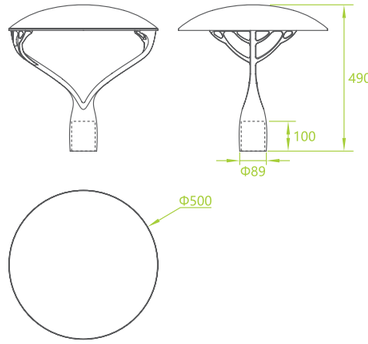


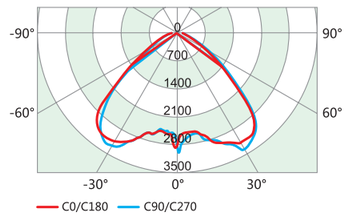
欧锐杰照明
OURUIJIE LIGHTING

C型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-048CP0.5M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	105×105°	3185/3185/3285lm	Φ60/76	8.2 kg	500×500×490mm	10.2kg/555×555×560mm(1pcs/box)

L07A-072CP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	105×105°	6185/6185/6378lm	Φ60/76	8.6 kg	500×500×490mm	10.6kg/555×555×560mm(1pcs/box)

L07A-096CP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	85 W	AC180~270V	105×105°	8850/8850/9125lm	Φ60/76	8.8 kg	500×500×490mm	10.8kg/555×555×560mm(1pcs/box)

STAR
LED庭院燈 星辰

L07A-D

IP66 IK08 CE CRI>70



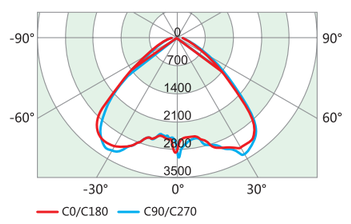


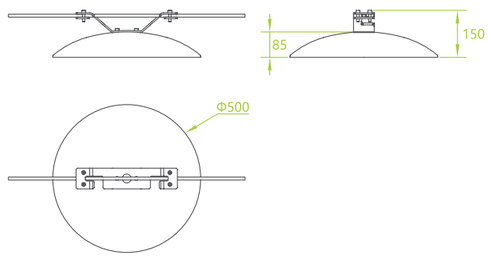
欧锐杰照明
OURUIJIE LIGHTING

D型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。
Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-048DP0.5M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	105×105°	3365/3365/3472lm	Φ60/76	8.0 kg	500×500×150mm	9.7kg/555×555×360mm(1pcs/box)

L07A-072DP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	105×105°	6545/6545/6748lm	Φ60/76	8.1 kg	500×500×150mm	9.8kg/555×555×360mm(1pcs/box)

L07A-096DP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	85 W	AC180~270V	105×105°	9355/9355/9645lm	Φ60/76	8.5 kg	500×500×150mm	10.2kg/555×555×360mm(1pcs/box)

STAR
LED庭院燈 星辰

L07A-E

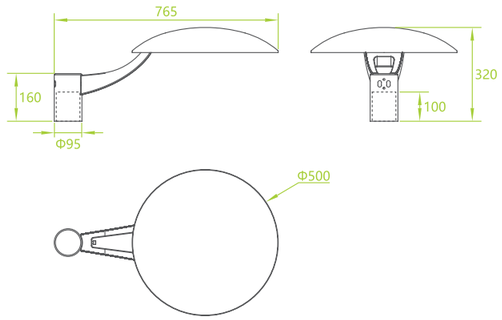
IP66 IK08 CE CRI>70



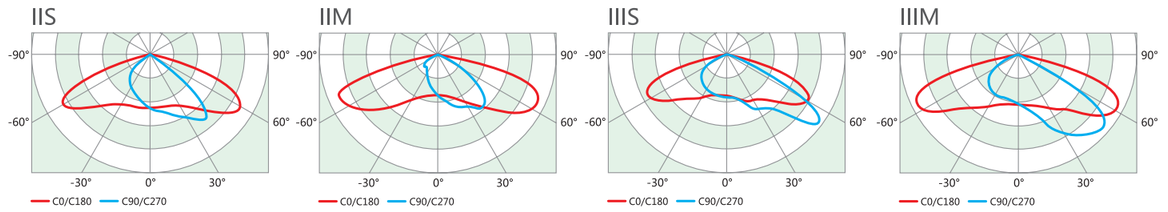
E型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-036EP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	IIS/IIM/IIIS/IIIM	3416/3416/3583lm	Φ60/76	7.7 kg	765×500×320mm	10.0kg/555×555×300mm(1pcs/box)

L07A-072EP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	IIS/IIM/IIIS/IIIM	6933/6933/7272lm	Φ60/76	7.8 kg	765×500×320mm	10.1kg/555×555×300mm(1pcs/box)

STAR
LED庭院燈 星辰

L07A-F

IP66 IK08 CE CRI>70



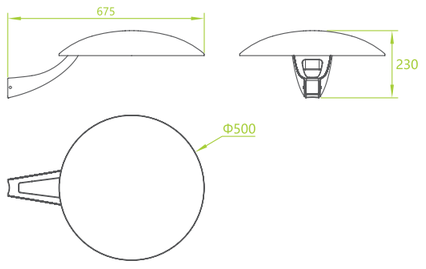


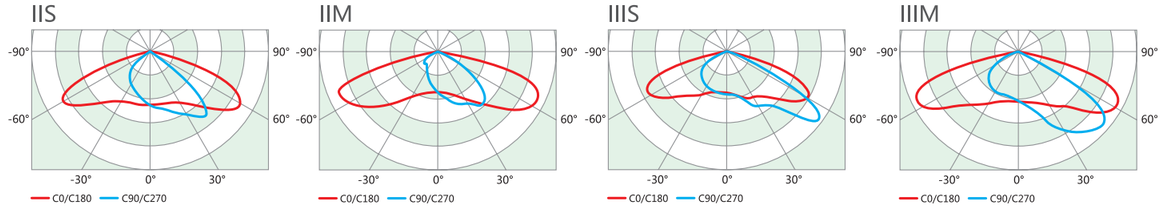
F型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-036FP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	IIS/IIM/IIIS/IIIM	3416/3416/3583lm	Φ60/76	6.5 kg	675×500×230mm	8.1kg/555×555×300mm(1pcs/box)

L07A-072FP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	IIS/IIM/IIIS/IIIM	6933/6933/7272lm	Φ60/76	6.7 kg	675×500×230mm	8.3kg/555×555×300mm(1pcs/box)

STAR
LED庭院燈 星辰

L07A-G

IP66 IK08 CE CRI>70

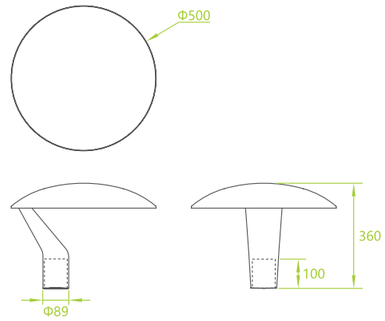


欧锐杰照明
OURUIJIE LIGHTING

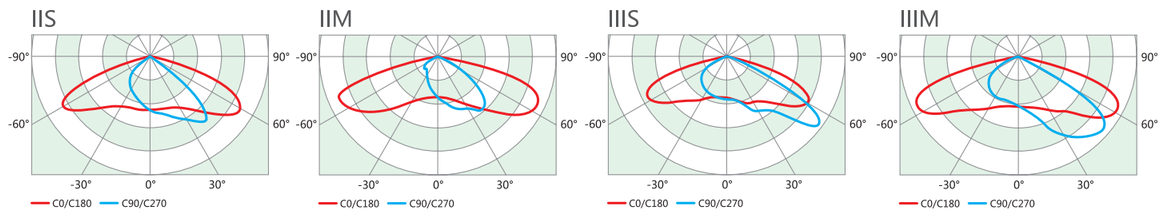
G型

应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所。

Used for urban slow lane, narrow lane, residential area, tourist attractions, parks, squares etc public places.







L07A-036GP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	30 W	AC180~270V	IIS/IIM/IIIS/IIIM	3416/3416/3583lm	Φ60/76	7.6 kg	500×500×360mm	9.3kg/555×555×440mm(1pcs/box)

L07A-072GP0.8M

	Rated Power	Input Voltage	Optical Angle	Luminous Flux	Instl Tube	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5700K	60 W	AC180~270V	IIS/IIM/IIIS/IIIM	6933/6933/7272lm	Φ60/76	7.8 kg	500×500×360mm	9.5kg/555×555×440mm(1pcs/box)

园丁
Gardener

多功能步道灯
Multi functional footpath light



IP67 IK08 CE

优势一：结构强，防护高

ADVANTAGE 1 STRONG STRUCTURE AND HIGH PROTECTION

玻璃内嵌，压铸铝外壳强度高；圆弧面降低损坏率，防人为破坏；
可承受50kg撞击，抗踩踏。

Glass embedded, die cast aluminum shell with high strength; Circular arc surface reduces damage rate and prevents human damage; Can withstand 50kg impact and withstand stepping.

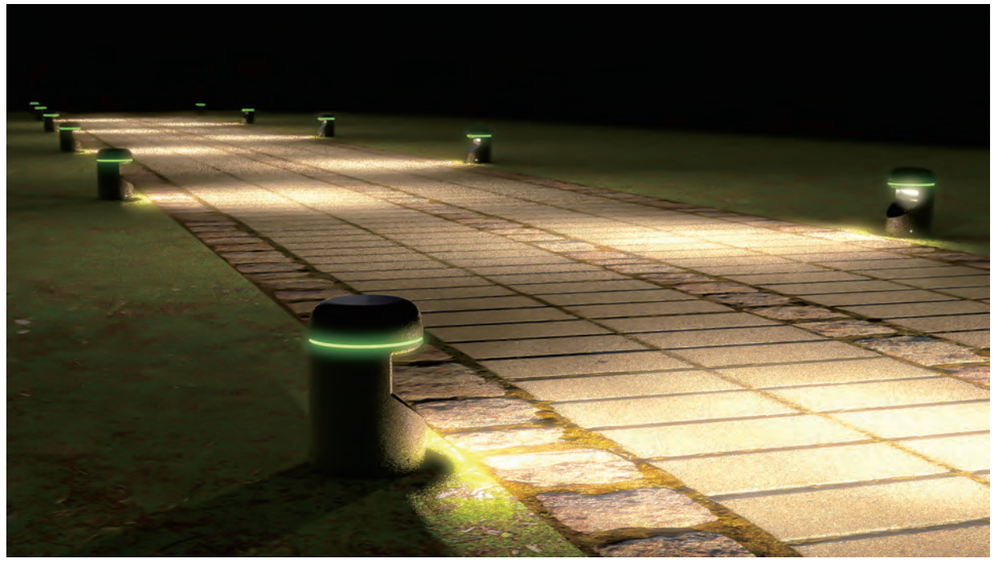




欧锐杰照明
OURUIJIE LIGHTING

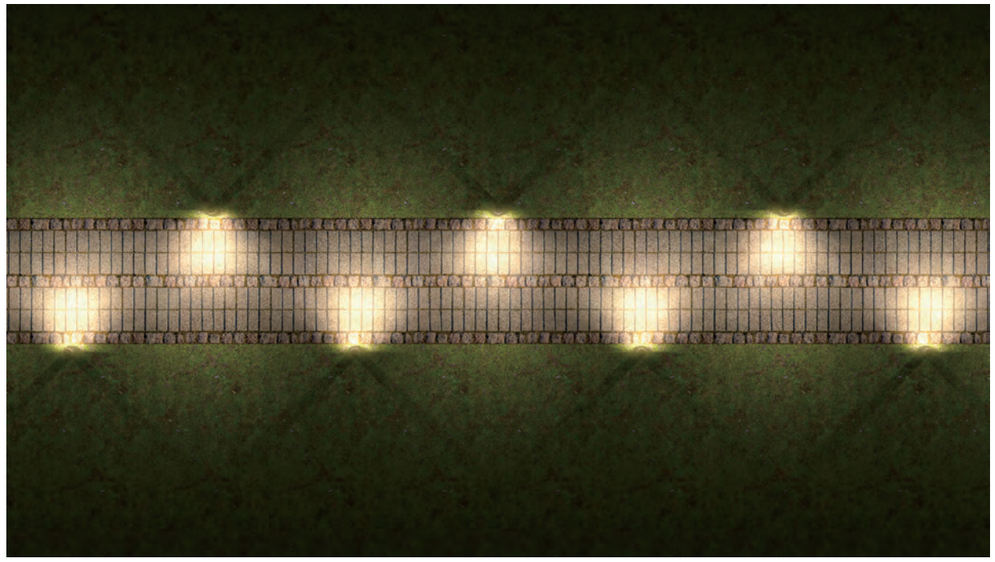
优势二：180°扩散式配光，匀光性强

ADVANTAGE 2 180 ° DIFFUSION LIGHT DISTRIBUTION WITH STRONG UNIFORMITY



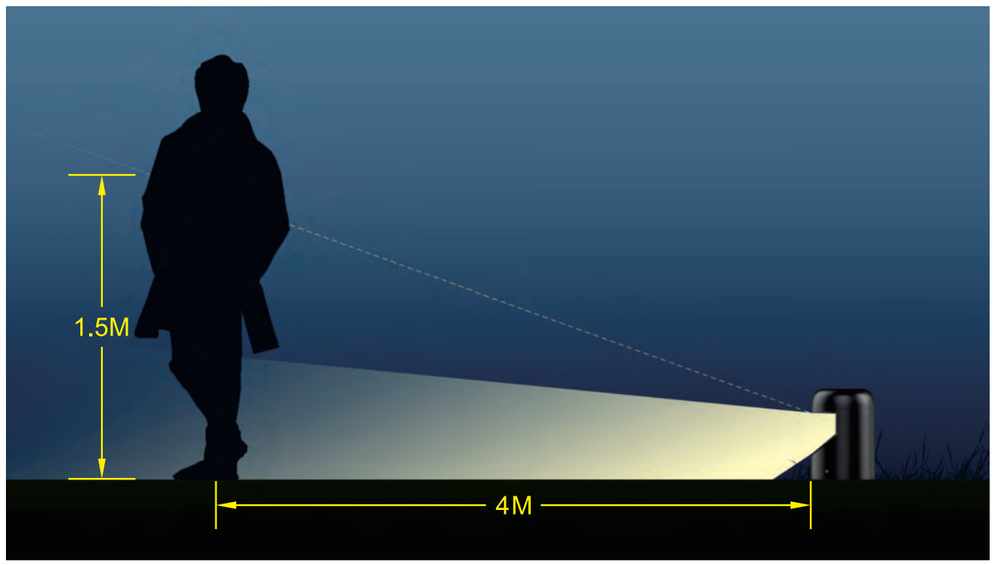
180°极限配光，超长覆盖，匀光性强。同时兼顾道路照明+草坪照明。解决原有草坪灯照射范围小、距离短的问题；补充园路、汀步、草坪等低位照明不足问题。

180 ° extreme light distribution, ultra long coverage, and strong uniformity. Simultaneously balancing road lighting and lawn lighting. Solve the problem of small illumination range and short distance of the original lawn lamp; Supplement the issue of insufficient low-level lighting for garden roads, steps, lawns, and other areas.



优势三：低位截配光设计--无眩光

ADVANTAGE 3 LOW LEVEL CUT-OFF LIGHT DESIGN - NO GLARE



低位截配光，解决草坪灯眩光重的问题，兼顾功能照明，四米外人眼无眩光。

Low level cut-off light distribution solves the problem of heavy glare in lawn lights, while also considering functional lighting, ensuring no glare to the eyes of people four meters away.

1. 园路功能照明
GARDEN ROAD FUNCTIONAL LIGHTING

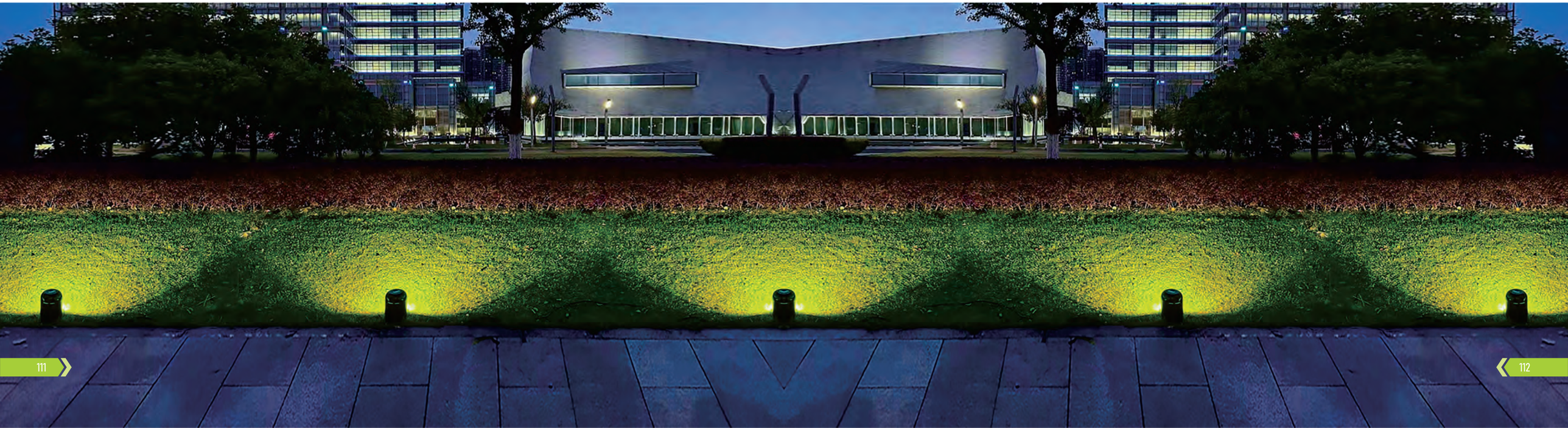
2. 园路功能+氛围照明
GARDEN ROAD FUNCTION+ATMOSPHERE LIGHTING

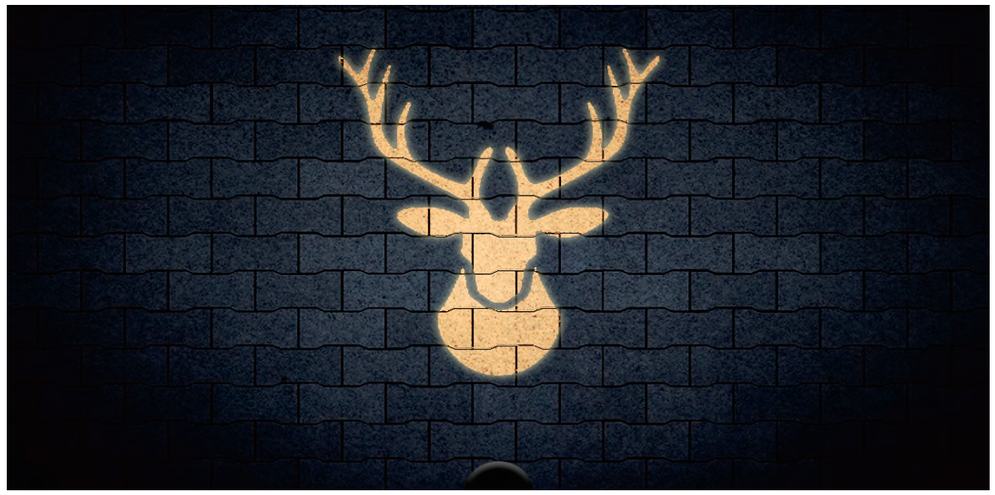
3. 剪影效果
SILHOUETTE EFFECT

4. 图像效果
IMAGE EFFECTS

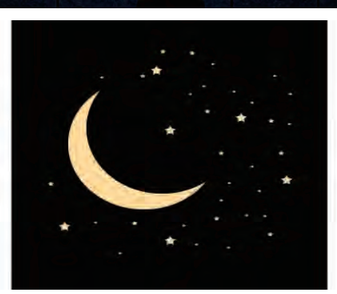
5. 草坪照明
LAWN LIGHTING

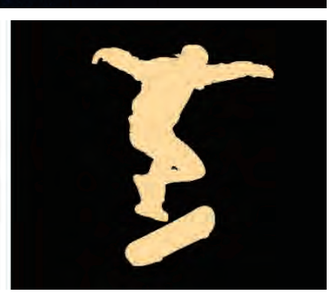


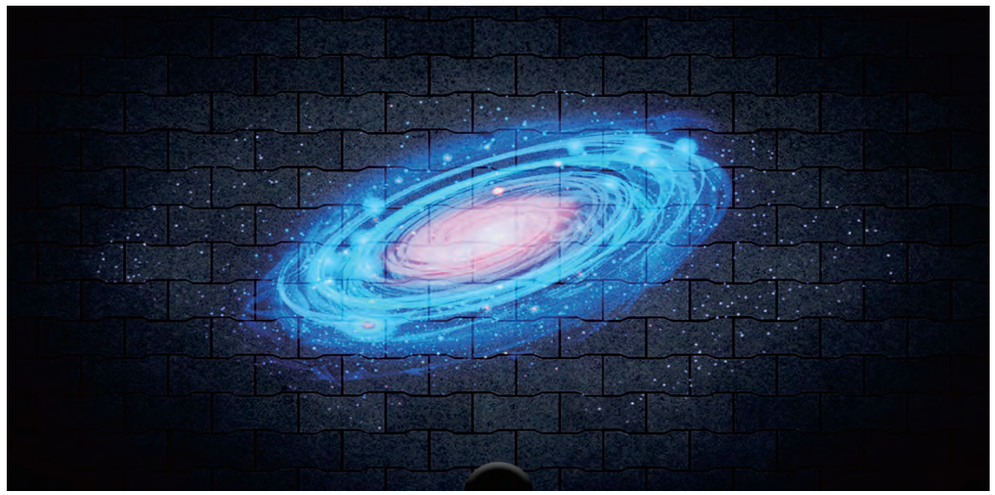














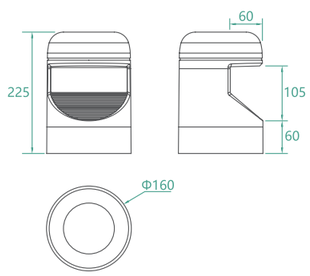




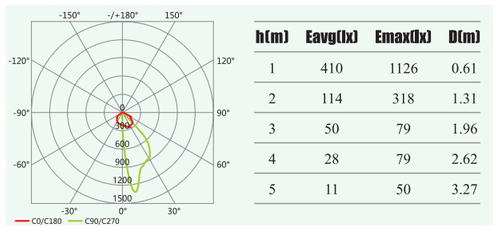




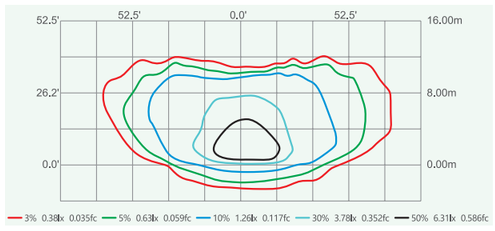




L09A-006BP3.3L 20W 35×110°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	410	1126	0.61
2	114	318	1.31
3	50	79	1.96
4	28	79	2.62
5	11	50	3.27



L09A-006BP3.3L

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5000K	20 W	DC24V/AC220V	6 pcs	35×110°	1420 lm	2.4 kg	Φ160×225mm	2.6kg/280×200×200mm(1pcs/box) 10.0kg/380×380×300mm(4pcs/box)

L09A-G06BP3.3L

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000/5000K	20 W	DC24V/AC220V	6 pcs	35×110°	1420 lm	2.4 kg	Φ160×230mm	2.6kg/280×200×200mm(1pcs/box) 10.0kg/380×380×300mm(4pcs/box)

L09A-T01B

	Rated Power	Input Voltage	LED Quantity	Optical Angle	Luminous Flux	Net Weight	Lamp Size	Packing Size/Gross Weight
	20 W	DC24V/AC220V	1 pcs	-	-	3.0 kg	Φ160×225mm	3.2kg/280×200×200mm(1pcs/box) 12.5kg/380×380×300mm(4pcs/box)

reddot winner 2022

欧锐杰照明 OURUIJIE LIGHTING

玲珑 EXQUISITE



低碳·智能·未来

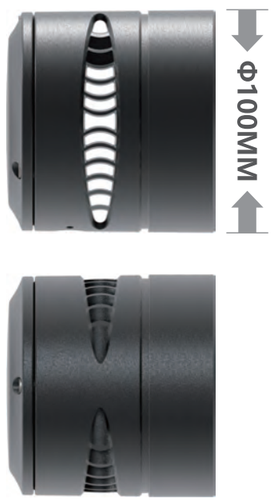
Low carbon, Intelligence , Future



壹 小巧玲珑 01-Small and Exquisite

小身材、大能量，一灯多用“轻”装上阵，“超导芯”高效贯穿式散热。

Small size and large energy, one lamp is multi-purpose, "superconducting core" for efficient through-type heat dissipation.





贰 博物馆级超高光品质 02-Museum grade ultra-light quality

高显指，高光效，低色容差。

High CRI, high luminous efficiency, low color tolerance.

高显指:Ra>90

高光效:90lm/w

低色容差:<3 SDCM



叁 玲珑八面，万向球机构 03-Exquisite polyhedral, universal ball mechanism

全角度自由调节（All-in-One 多功能、多场景、多应用）

Full angle free adjustment (all in one multi-function, multi scene and multi application)





肆 嵌入式隐蔽线路 04-Embedded covert cable

隐藏式接线，整洁、干净、安全、可靠

Hidden wiring, neat, clean, safe and reliable



伍

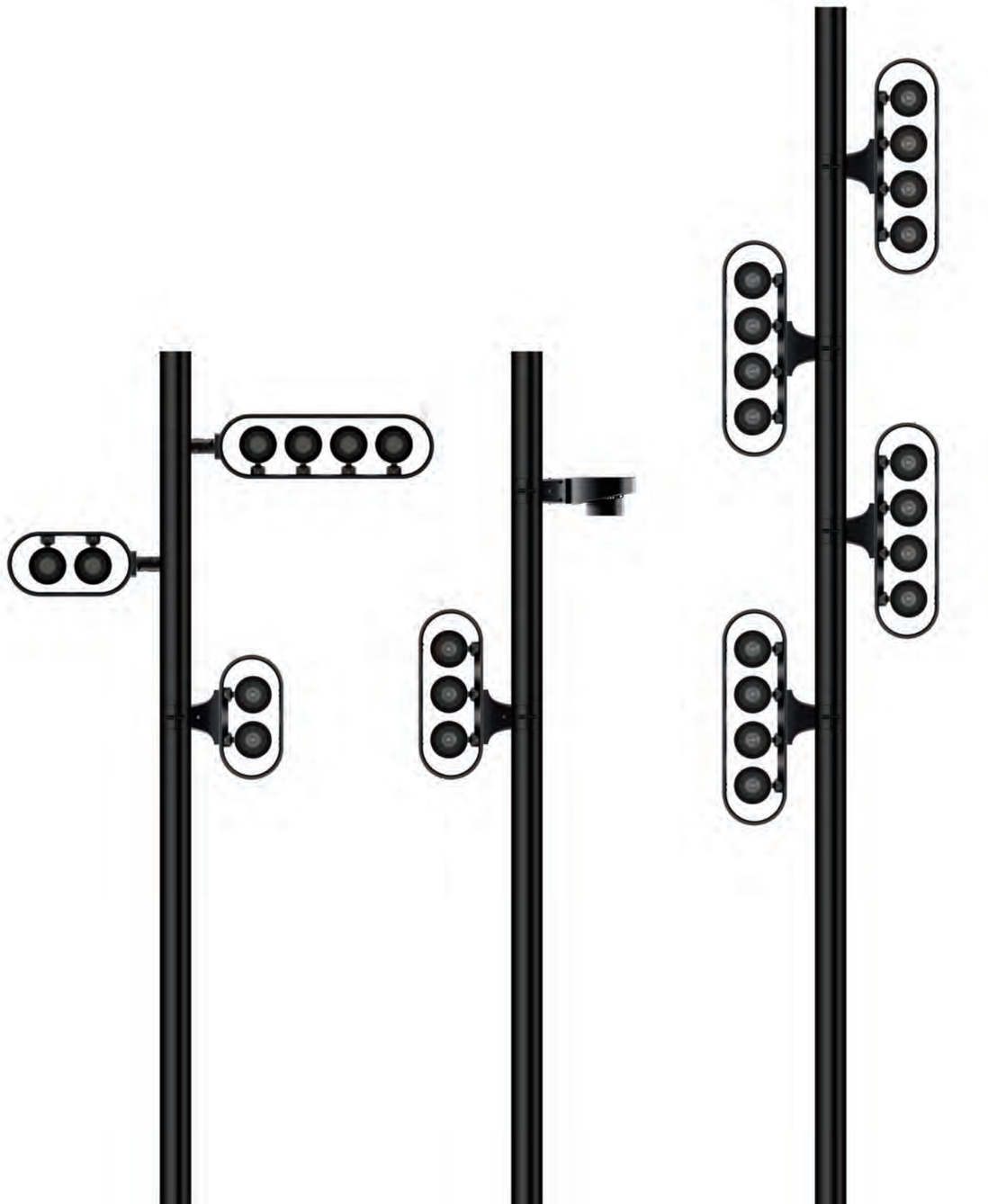
05-One lamp with multiple functions and flexible combination

一灯多用，组合灵活



Multiple lamp pole combination

多种灯杆组合方案



陆 06-Multiple light distribution schemes, tool-less replacement of optics

多种配光方案，无工具更换光学镜头

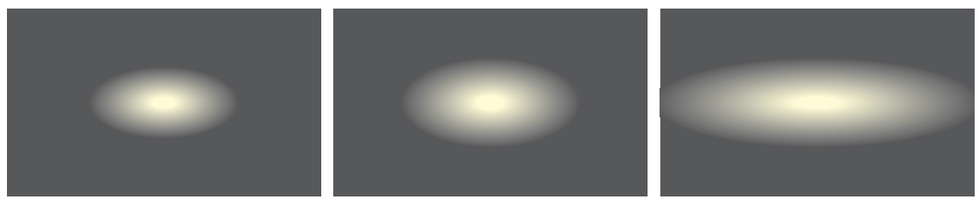




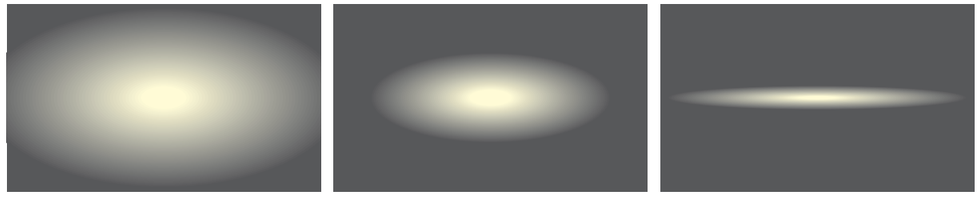
2.5° 7° 15° 25° 40° 60°

旋转光斑，多种椭圆光斑替换

Rotating light spot, multiple elliptical light spot replacement



15×30° 15×45° 15×55°



30×60° 13×40° 4×50°

柒 变焦/切割功能 07-Zoom / cut function

具备加载变焦/切割光功能，无需打开灯具，可直接通过两枚螺丝进行调节。

It has the function of loading zoom / cutting light, without disassembling the lamp, and can be adjusted directly through two screws.







12° 30°

拐

08-Minimal luminous surface, no glare, dark light reflector

极小发光面无眩光，暗光反射器

小孔深筒防眩原理，搭载暗黑反射器，有效控制曝光点和眩光。

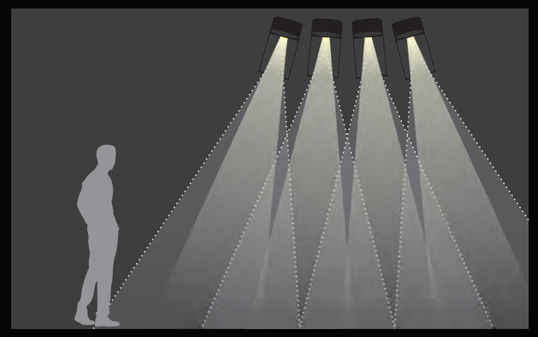
Small hole and deep tube anti-glare principle, equipped with dark reflector, effectively control the exposure point and glare.

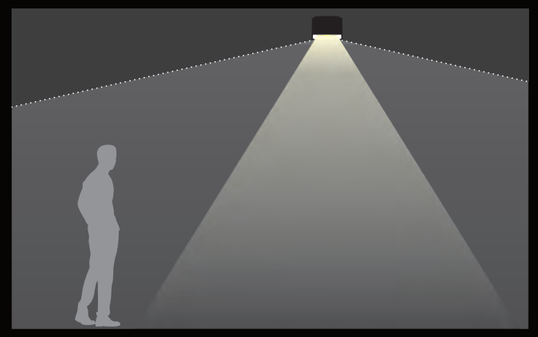


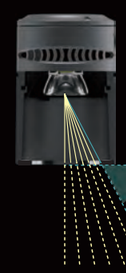


玲珑（眩光面小）
Small glare surface

普通方式（眩光面大）
Large glare surface







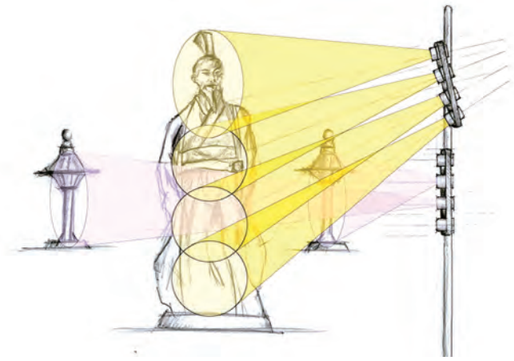
应用一

【Mode 01】Accurate projection

精准投射

超灵活照射角调整机构，通过透镜及大小角度，配光组合，实现对被照物的圆形、椭圆形光斑精准投光。超高的显指（Ra≥90），在夜间赋予建筑、雕塑新的生命力。20-40w LED光源，配置优质光学系统，光斑均匀，过渡柔和，可实现远距离精准投光。

The ultra-flexible illumination angle adjustment mechanism realizes precise projection of circular and elliptical light spots on the illuminated object through the combination of lenses, large and small angles, and light distribution. The ultra-high CRI (Ra≥90) endows buildings and sculptures with new vitality at night. 20-40w LED light source, equipped with high-quality optical system, uniform light spot, soft transition, can achieve long-distance accurate light projection.





应用二

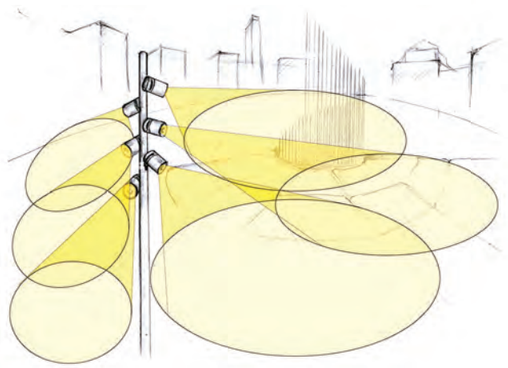
【Mode 02】Square floodlighting

广场泛光照明

灯杆造型简约时尚、曲线优美，非常适合大空间、多角度、多方向的场景；柔和的和漫射的的灯光，保证了舒适的行人区域，为城市街道、广场、住宅和步行区、公园景观创造了温暖宜人的氛围，也为公共空间和停车场提供了更中性的光线。

The lamp pole has simple and fashionable shape and beautiful curve, which is very suitable for large space, multi angle and multi-directional scenes; The soft and diffuse lights ensure a comfortable pedestrian area, create a warm and pleasant atmosphere for urban streets, squares, residential and pedestrian areas, park landscape, and provide more neutral light for public spaces and parking lots.







H1:3500mm
H2:3000mm
H3:2000mm

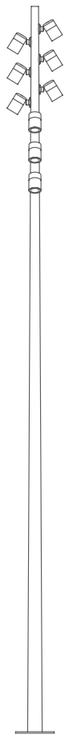
G1

H1:3500mm
H2:3000mm

G2



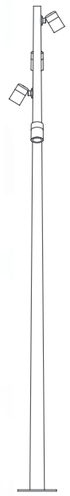
H:6000mm
Φ120-60mm



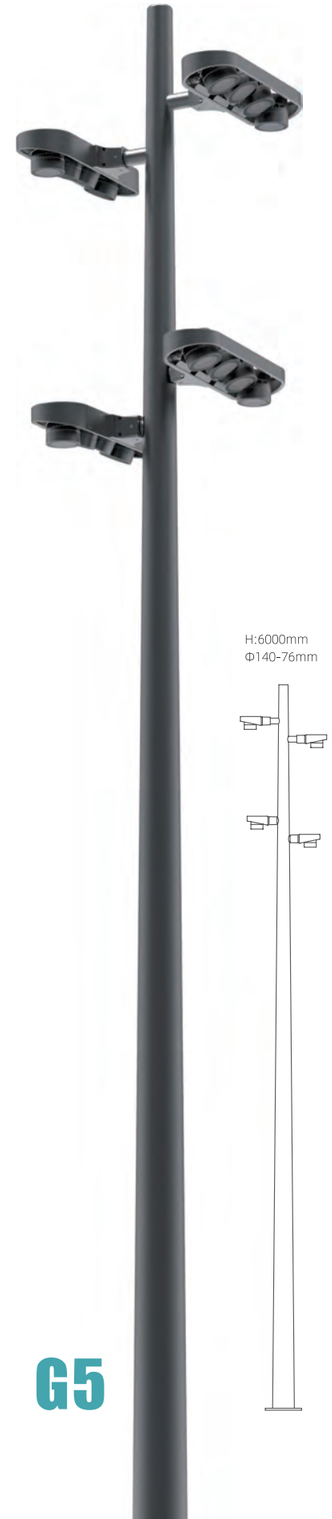
G3



H:4000mm
Φ100-60mm



G4



H:6000mm
Φ140-76mm

G5



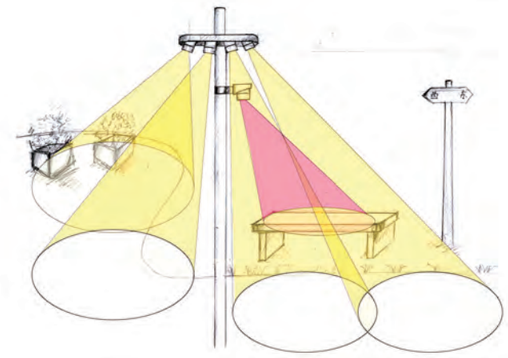
应用二

【Mode 03】Multi scene integrated lighting

多场景一体化照明

外形极简，没有浪费或夸张。顶端锥形发光棒可以在夜间提供均匀的氛围光。可应用于景区亮化、城市公园、城市住宅区等户外场景。不同光学组件制成的光学控制系统，可以引导水平和垂直表面的照明，利用光源优异的效率获得最大的光分布和舒适的视觉体验，可兼顾步道、建筑绿化、雕塑的照明。ORJ创新实验室开发的椭圆透镜通过精确的椭圆光学元件确保最高效率。

The form factor is minimal, without waste or exaggeration. Top tapered glow sticks provide even ambient light at night. It can be used in outdoor scenes such as scenic lighting, urban parks, urban residential areas, etc. The optical control system made of different optical components can guide the lighting of horizontal and vertical surfaces, utilize the excellent efficiency of the light source to obtain the maximum light distribution and a comfortable visual experience, and can take into account the lighting of trails, building greening, and sculptures. The elliptical lenses developed in ORJ's Innovation Lab ensure maximum efficiency through precise elliptical optics.



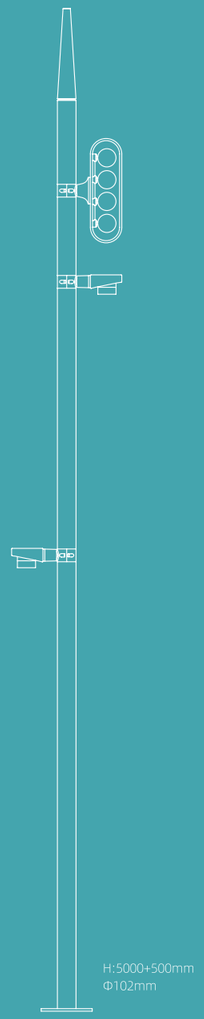




G6

G7

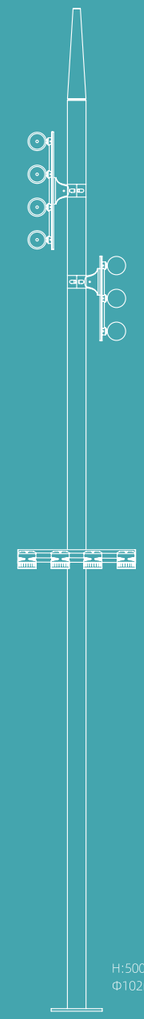
G8



H:5000+500mm
Φ102mm



H:6000+500mm
Φ140-76mm



H:5000+500mm
Φ102mm



应用四

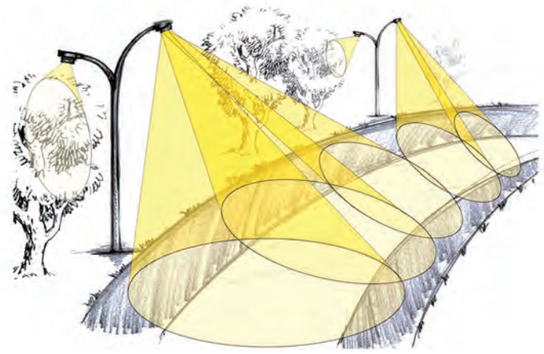
【Mode 04】Courtyard lighting

庭院照明

主要应用于城市慢车道、窄车道、居民小区、旅游景区，公园、广场等公共场所的室外照明，采用小孔、深筒防眩光技术，缩小眩光视角，降低了反射器的反射率，多角度照射范围更大、眩光更低，为行人提供舒适活动光空间。

It is mainly used for outdoor lighting in urban slow lanes, narrow lanes, residential areas, tourist attractions, parks, squares and other public places. The small hole and deep cylinder anti glare technology is used to reduce the glare angle, reduce the reflectance of the reflector, and provide a comfortable light space for pedestrians.



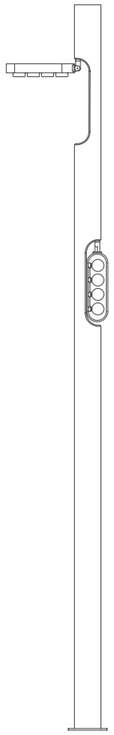




H:3000mm
Φ60mm

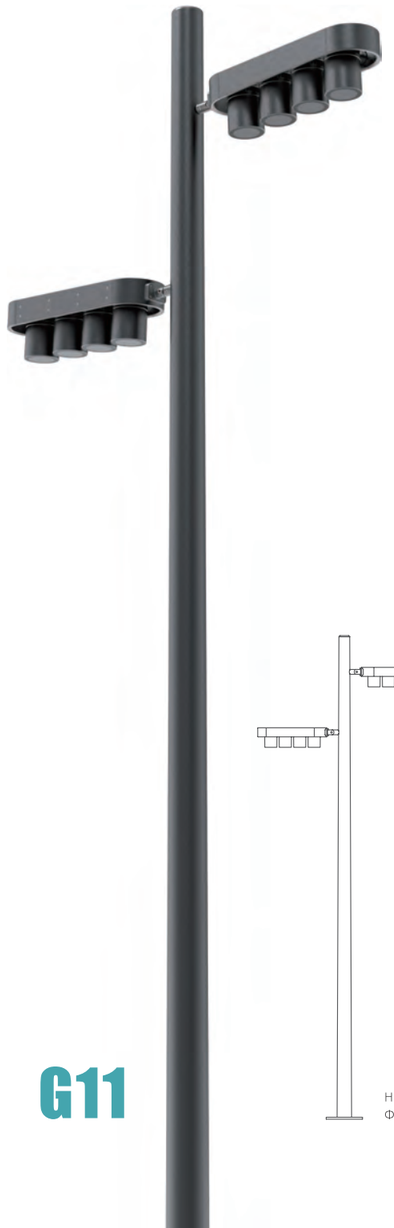
G9





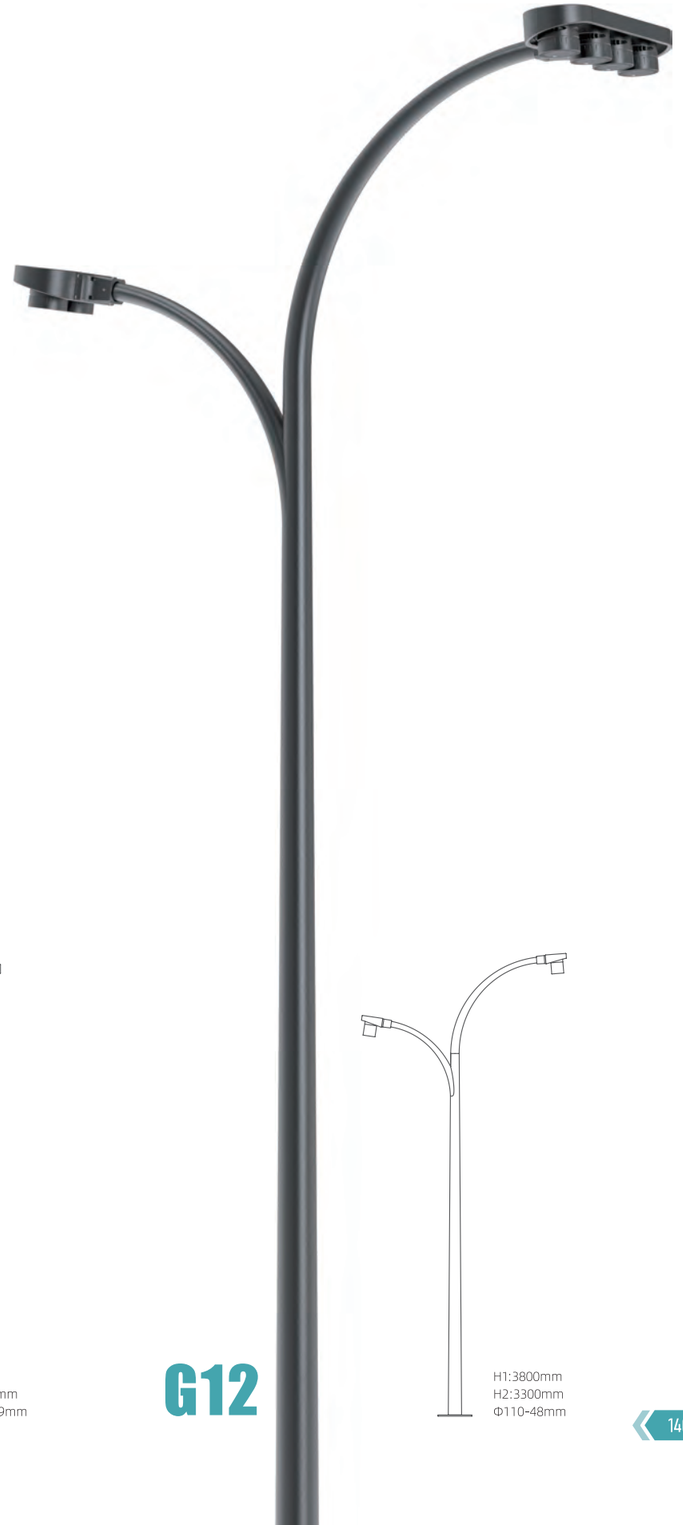
H:6000mm
Φ219mm

G10



H:4000mm
Φ130-89mm

G11



H1:3800mm
H2:3300mm
Φ110-48mm

G12



应用五

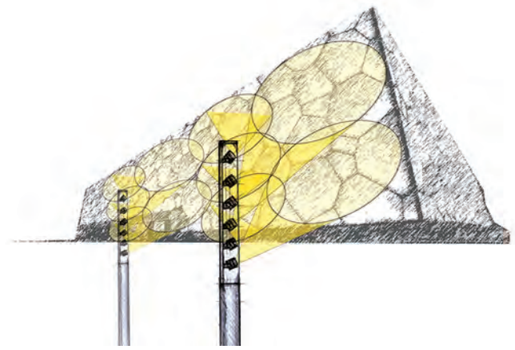
【Mode 05】Building facade lighting

建筑立面照明

简约的一体化造型，多种杆型方案，可应用于建筑立面、泛光、简洁、立面灯光展示是近年来城市灯光照明领域的焦点话题之一，也是建筑媒体立面表达形式，它已经成为影响城市夜景观的重要因素。传统实体立面的泛光照明会使立面显得平坦，随着立面的升高，立面上的亮度会逐渐降低，新产品通过多种杆型，将灯光逐层递进，还原大立面建筑立体感和建筑曲线，突出立面材料的表面肌理。

Simple integrated shape, a variety of rod-shaped schemes, can be applied to building facades, floodlighting, simplicity, facade lighting display is one of the focus topics in the field of urban lighting in recent years, and it is also a form of architectural media facade expression. It has become an important factor affecting the urban night landscape. The flood lighting of the traditional solid facade will make the facade appear flat. With the elevation of the facade, the brightness on the facade will gradually decrease. The new product uses a variety of rod types to progressively increase the lighting layer by layer to restore the large structure. The three-dimensional effect of the building and the building curve are highlighted, and the surface texture of the facade material is highlighted.

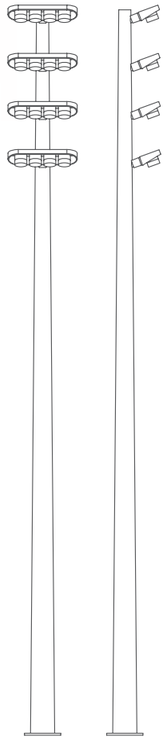








H:6000mm
Φ150-89mm



G13

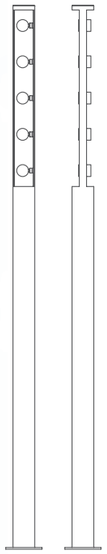


H:6000mm
Φ140-76mm

G14



H:4500mm
Φ180mm



G15



H:8000mm
Φ219mm

G16



H:4000mm
Φ200mm



G17

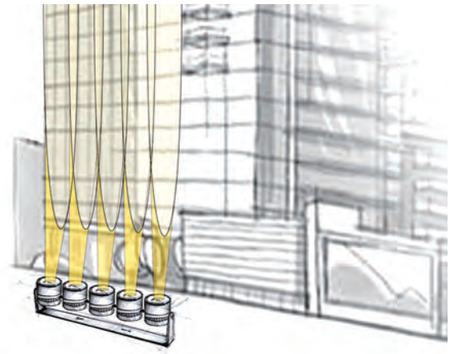
应用六

【Mode 06】Linear lighting - wall lighting

线性照明—墙面照明

线性照明能赋予建筑独特的细节魅力，以更高性能的解决方案和新功能扩展，最高一米可达320w大功率，均匀混光，宽窄结合，兼顾底部与顶部均匀度，为照明设计配合大立面设计，延伸动感，连接建筑物与周围景观、街面的活力。灵活可变的灯光组合，帮助设计师创造和讲述光影之下的建筑故事。

Linear lighting can endow buildings with unique details and charm. It can be extended with higher performance solutions and new functions, up to 320w high power for one meter, uniform light mixing, combination of width and narrowness, taking into account the uniformity of the bottom and top, and matching with the lighting design. The facade design extends the dynamic, connecting the building with the surrounding landscape and the vitality of the street. Flexible and variable lighting combinations help designers create and tell architectural stories under light and shadow.



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应用七

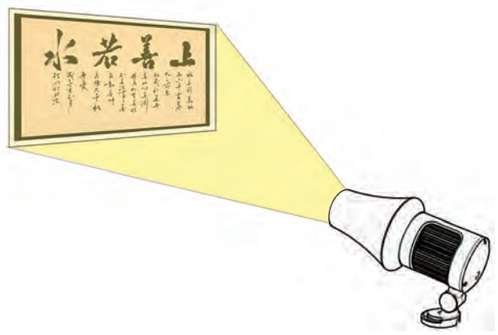
【Mode 07】Cut light ,zoom application

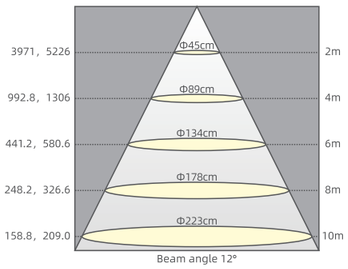
切光变焦应用

加载变焦筒可实现变焦，切光照明应用，一款户外防护等级的变焦切割灯。照画不照墙--光只会截止在画框里，看起来像内透一样。 通过变焦技术可以实现无极角度出光调整，可实现聚光，散光，泛光等效果控制；具备加载变焦/切割功能；通过调整，切割图案照明，可呈现不同图案的切割方案，这种方式极大地突出了作品以及建筑细节，画面的光比较均匀，细节突出，而画面之外是暗区，明暗对比让人自然而然地将目光移到被照物。同时变焦技术可根据展示物的大小和每个人对光不同的心理理解而实现多种效果的表现，实现一灯多用，多种照明表现形式，真正的实现光随我意。变焦照明技术实现的一灯多用，多种角度出光调整的特点，变焦照明技术的应用将重新定义艺术照明。

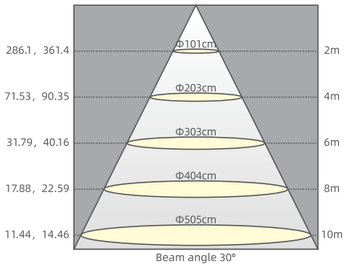
Loading the zoom cylinder can realize zoom, cut light lighting applications. It is an outdoor protection grade zoom cutting lamp. Lighting the picture but not the wall -- the light will only stop in the frame and look like translucent. Through the zoom technology, the stepless angle light output adjustment can be realized, and the effect control of focusing, astigmatism, floodlight and so on can be realized; Loading zoom / cutting function; By adjusting and cutting the pattern lighting, the cutting scheme of different patterns can be presented. This method greatly highlights the works and architectural details. The light of the picture is relatively uniform, and the details are prominent, while the dark area is outside the picture. The contrast of light and dark makes people naturally move their eyes to the object. At the same time, the zoom technology can realize the performance of a variety of effects according to the size of the display and everyone's different psychological understanding of the light, realize the multi-purpose of one lamp and a variety of lighting forms, and truly realize the light as I like. Zoom lighting technology has the characteristics of multi-purpose lamp and multi angle light output adjustment. The application of zoom lighting technology will redefine artistic lighting.







Beam angle 12°



Beam angle 30°

【Mode 08】Circular application

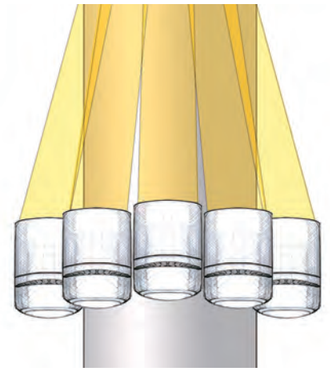
环形应用—斜拉索照明

通过环形组合应用于桥梁拉索，桥墩或柱体的照明应用。环形斜拉索投光灯应用良好的控光性，为斜拉索照明提供了新方法，有效实现了斜拉索的追光照明，可搭载极窄2.5度配光，最远照射距离可达100+米，大幅度降低了能耗和光污染，实现了更好的斜拉索照明效果。

It is applied to lighting application of bridge cable, pier or column through annular combination. The circular stay cable projection lamp has good light control performance, which provides a new method for stay cable lighting, effectively realizes the light chasing lighting of stay cable, can carry extremely narrow 2.5 degree light distribution, and the farthest irradiation distance can reach 100+ meters, greatly reduces energy consumption and light pollution, and achieves better stay cable lighting effect.

AT6





应用九 【Mode 09】Intelligent application 智能应用





云摄像头
Cloud Webcam

照明功能
Lighting function

指向标牌
Road sign

外挂音箱
External Speaker

投影头
Projection

【Mode 09】Projection application

投光应用

通过单灯和组合灯，可广泛用于、绿化、公园景点、建筑、城市雕塑、 步行街道、等场所，主要是安装于地面或者墙面，用来做树木、建筑灯之用，应用有相当大的灵活性。

Through single lamp and combined lamp, it can be widely used in greening, park scenic spots, buildings, urban sculptures, pedestrian streets, etc. it is mainly installed on the ground or wall to be used as trees and building lamps. The application has considerable flexibility.

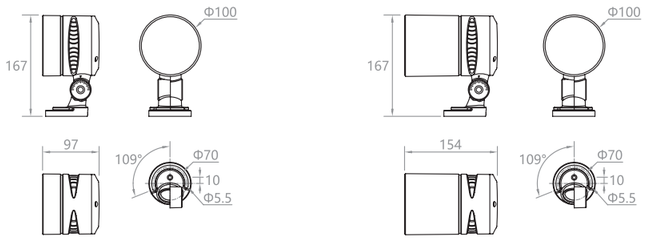




L07B-AT1-B

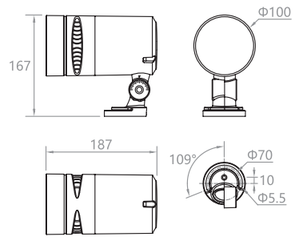




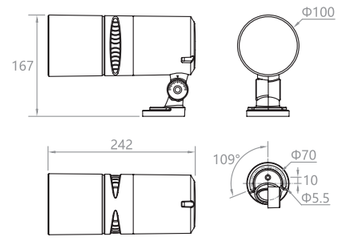


低压矮盖 DC 24V

低压高盖 DC 24V



高压矮盖 AC 220V



高压高盖 AC 220V

L07B-001BP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**20 W**	DC 24V	1 pcs	1705 lm	10°/15°/25°/40°/50°	1.1 kg	Φ100×97×167mm	1.3kg/250×210×190mm(1pcs/box) 6.5kg/350×290×200mm(5pcs/box)

L07B-004B3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**12 W**	DC 24V	4 pcs	859 lm	3°/5°/7°	1.1 kg	Φ100×97×167mm	1.3kg/250×210×190mm(1pcs/box) 6.5kg/350×290×200mm(5pcs/box)

L07B-006BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	**20 W**	DC 24V	6 pcs	838 lm	15°/25°/40°/60°	1.1 kg	Φ100×97×167mm	1.3kg/250×210×190mm(1pcs/box) 6.5kg/350×290×200mm(5pcs/box)

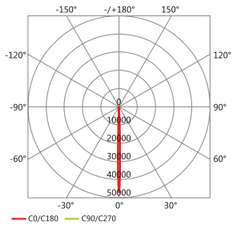
L07B-001BP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**20 W**	AC 220V	1 pcs	1551 lm	10°/15°/25°/40°/50°	2.0 kg	Φ100×187×167mm	2.5kg/250×210×190mm(1pcs/box) 12.5kg/440×305×260mm(5pcs/box)

L07B-004B3.3L

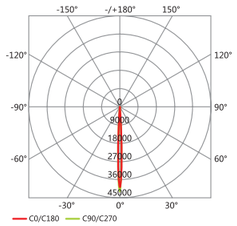
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**12 W**	AC 220V	4 pcs	781 lm	3°/5°/7°	2.0 kg	Φ100×187×167mm	2.5kg/250×210×190mm(1pcs/box) 12.5kg/440×305×260mm(5pcs/box)

L07B-004BP3.3L 12W 3°



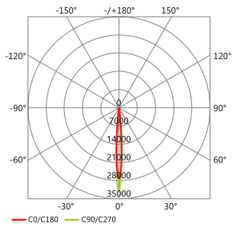
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2078	3069	0.2
8	519	767	0.41
12	230	341	0.62
16	129	191	0.82
20	83	122	1.03

L07B-004BP3.3L 12W 5°



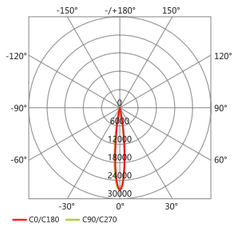
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1834	2658	0.31
8	458	664	0.63
12	203	295	0.94
16	114	166	1.26
20	73	106	1.58

L07B-004BP3.3L 20W 7°



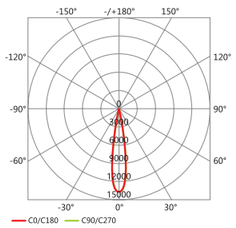
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	4705	6866	0.23
4	1176	1716	0.46
6	522	762	0.7
8	294	429	0.93
10	188	274	1.17

L07B-001BP20L 20W 10°



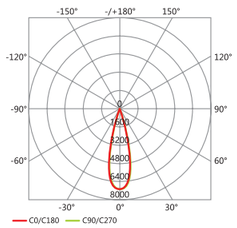
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	18641	26340	0.2
2	4660	6585	0.41
3	2071	2927	0.62
4	1165	1646	0.83
5	745	1054	1.04

L07B-001BP20L 20W 15°



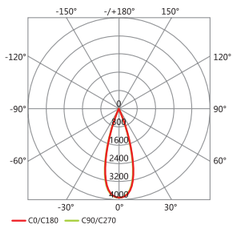
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	10085	13866	0.28
2	2521	3467	0.57
3	1121	1541	0.86
4	630	866	1.14
5	403	554	1.43

L07B-001BP20L 20W 25°



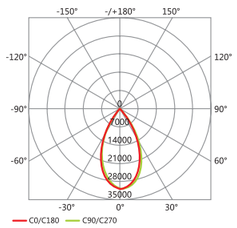
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	5377	7571	0.45
2	1344	1893	0.91
3	597	841	1.36
4	336	473	1.82
5	215	302	2.27

L07B-001BP20L 20W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	2778	3967	0.69
2	694	991	1.39
3	308	440	2.08
4	173	248	2.78
5	111	158	3.47

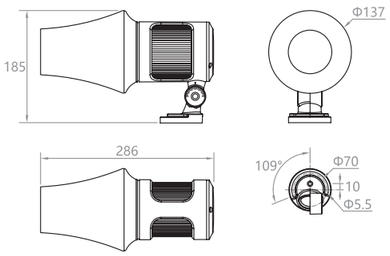
L07B-001BP20L 20W 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	1484	2338	0.94
2	369	584	1.89
3	164	259	2.83
4	92	146	3.78
5	59	93	4.72

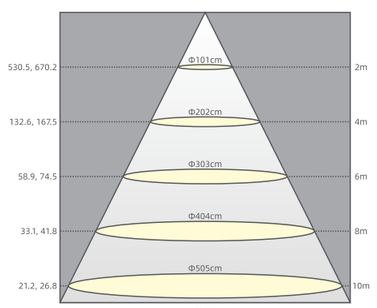
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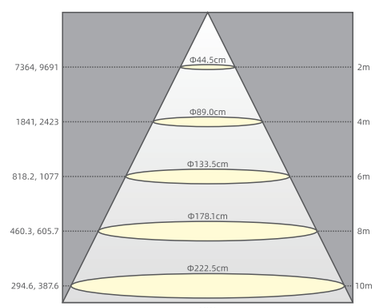




L07B-ATC

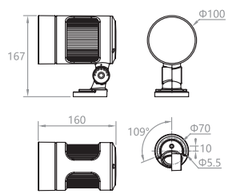
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**35 W**	DC 24V	1 pcs	Min:1529 lm Max:573 lm	Min:13° Max:30°	1.8 kg	Φ100×160×167mm	2.0kg/250×210×190mm(1pcs/box) 12.0kg/410×340×300mm(6pcs/box)
	40 W	AC 220V	1 pcs	Min:1529 lm Max:573 lm	Min:13° Max:30°	2.8 kg	Φ100×250×167mm	3.0kg/250×210×190mm(1pcs/box) 15.0kg/440×305×260mm(5pcs/box)



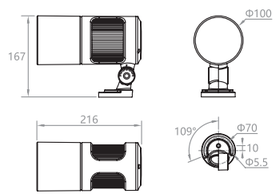


L07B-AT1-A





低压矮盖 DC 24V



低压高盖 DC 24V

L07B-001AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	40 W	DC 24V	1 pcs	3311 lm	15°/25°/40°/50°	1.8 kg	Φ100×160×167mm	2.0kg/250×210×190mm(1pcs/box) 12.0kg/410×340×300mm(6pcs/box)

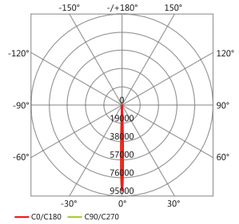
L07B-004AP5.5L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	25 W	DC 24V	4 pcs	1849 lm	3°/5°/7°/10°	1.8 kg	Φ100×160×167mm	2.0kg/250×210×190mm(1pcs/box) 12.0kg/410×340×300mm(6pcs/box)

L07B-006AP4.0L

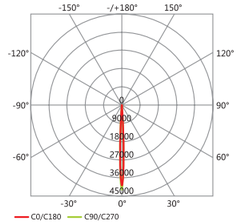
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	40 W	DC 24V	6 pcs	1635 lm	15°/25°/40°/50°	1.8 kg	Φ100×160×167mm	2.0kg/250×210×190mm(1pcs/box) 12.0kg/410×340×300mm(6pcs/box)

L07B-004AP5.5L 25W 3°



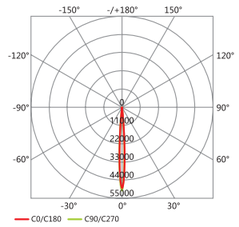
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3948	5832	0.2
8	986	1458	0.41
12	438	648	0.62
16	246	364	0.82
20	157	233	1.03

L07B-004AP5.5L 25W 5°



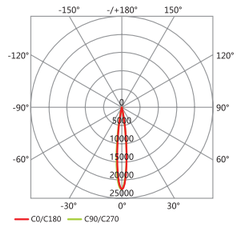
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3484	5051	0.31
8	870	1263	0.63
12	387	561	0.94
16	217	315	1.26
20	139	202	1.58

L07B-004AP5.5L 25W 7°



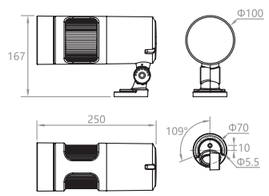
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9175	13388	0.23
4	2294	3347	0.46
6	1019	1488	0.7
8	573	836	0.93
10	367	535	1.17

L07B-004AP5.5L 25W 10°

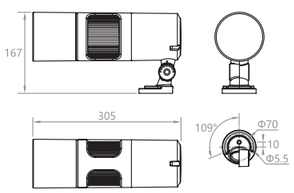


h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3610	5403	0.39
4	902	1351	0.79
6	401	600	1.19
8	225	337	1.59
10	144	216	1.99





高压矮盖 AC 220V



高压高盖 AC 220V

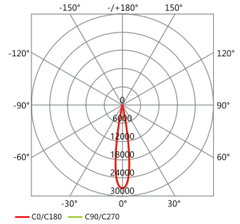
L07B-001AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	40 W	AC 220V	1 pcs	3145 lm	15°/25°/40°/50°	2.8 kg	Φ100×250×167mm	3.0kg/250×210×190mm(1pcs/box) 15.0kg/440×305×260mm(5pcs/box)

L07B-004AP5.5L

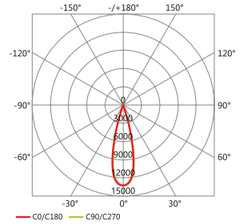
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	25 W	AC 220V	4 pcs	1756 lm	3°/5°/7°/10°	2.8 kg	Φ100×250×167mm	3.0kg/250×210×190mm(1pcs/box) 15.0kg/440×305×260mm(5pcs/box)

L07B-001AP40L 40W 15°



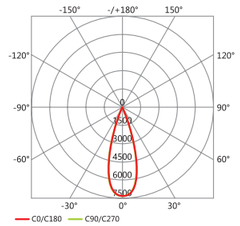
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	19162	26346	0.28
2	4791	6587	0.57
3	2129	2927	0.86
4	1198	1647	1.14
5	766	1054	1.43

L07B-001AP40L 40W 25°



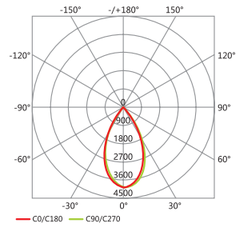
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	9679	13628	0.45
2	2420	3407	0.91
3	1075	1514	1.36
4	604	851	1.82
5	387	545	2.27

L07B-001AP40L 40W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	5001	7141	0.69
2	1250	1785	1.39
3	555	793	2.08
4	312	446	2.78
5	200	285	3.47

L07B-001AP40L 40W 50°

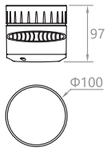


h(m)	Eavg(lx)	Emax(lx)	D(m)
1	2649	4166	0.94
2	662	1042	1.89
3	294	462	2.83
4	165	260	3.78
5	105	166	4.72

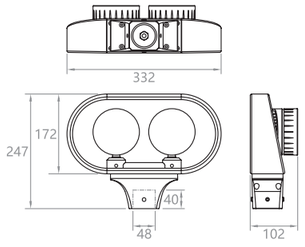
AT5-2

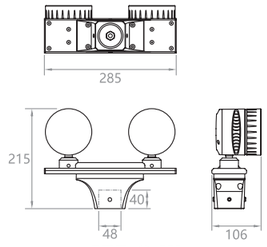












AT5-2-W

L07B-002BP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	20w×2pcs	DC 24V	2 pcs	3410 lm	10°/15°/25°/40°/50°	3.3 kg	4.0kg/386×303×160mm(1pcs/box)

L07B-008B3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	12w×2pcs	DC 24V	8 pcs	1718 lm	3°/5°/7°	3.3 kg	4.0kg/386×303×160mm(1pcs/box)

L07B-012B4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	20w×2pcs	DC 24V	12 pcs	1676 lm	15°/25°/40°/60°	3.3 kg	4.0kg/386×303×160mm(1pcs/box)

L07B-002AP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	40w×2pcs	DC 24V	2 pcs	6622 lm	10°/15°/25°/40°/50°	4.6 kg	5.2kg/386×303×160mm(1pcs/box)

L07B-008AP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	25w×2pcs	DC 24V	8 pcs	3698 lm	3°/5°/7°	4.6 kg	5.2kg/386×303×160mm(1pcs/box)

L07B-012AP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	40w×2pcs	DC 24V	12 pcs	3270 lm	15°/25°/40°/60°	4.6 kg	5.2kg/386×303×160mm(1pcs/box)

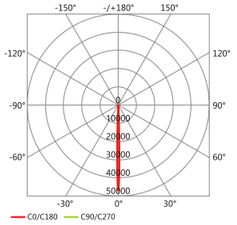


AT5-2-C



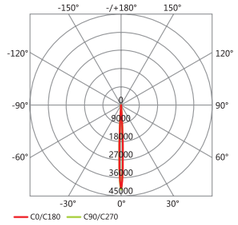
AT5-2-W

L07B-008BP3.3L 12W×2PCS 3°



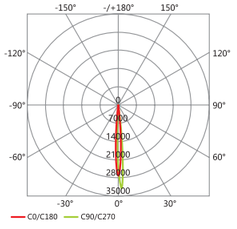
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	4156	6138	0.2
8	1038	1534	0.41
12	460	682	0.62
16	258	382	0.82
20	166	244	1.03

L07B-008BP3.3L 12W×2PCS 5°



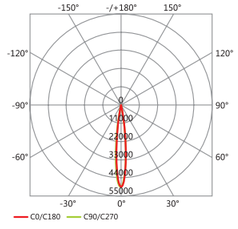
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5502	7974	0.31
8	1374	1992	0.63
12	609	885	0.94
16	342	498	1.26
20	219	318	1.58

L07B-008BP3.3L 12W×2PCS 7°



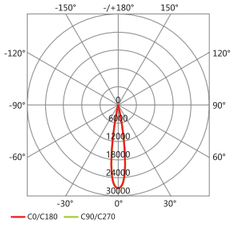
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9410	13732	0.23
4	2352	3432	0.46
6	1044	1524	0.7
8	588	858	0.93
10	376	548	1.17

L07B-002BP20L 20W×2PCS 10°



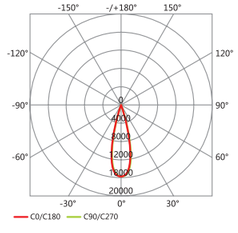
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	37282	52680	0.2
2	9320	13170	0.41
3	4142	5854	0.62
4	2330	3292	0.83
5	1490	2108	1.04

L07B-002BP20L 20W×2PCS 15°



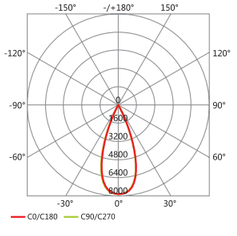
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	20170	27732	0.28
2	5042	6934	0.57
3	2242	3082	0.86
4	1260	1732	1.14
5	806	1108	1.43

L07B-002BP20L 20W×2PCS 25°



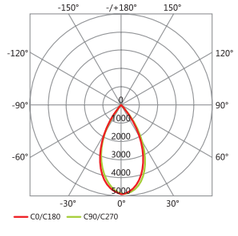
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	10754	15142	0.45
2	2688	3786	0.91
3	1194	1682	1.36
4	672	946	1.82
5	430	604	2.27

L07B-002BP20L 20W×2PCS 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	5556	7934	0.69
2	1388	1982	1.39
3	616	880	2.08
4	346	496	2.78
5	222	316	3.47

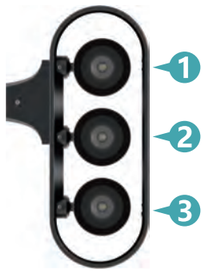
L07B-002BP20L 20W×2PCS 50°

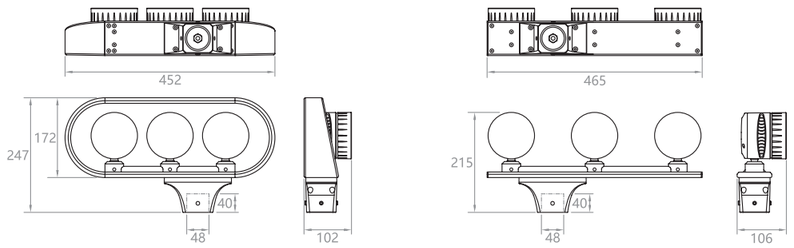


h(m)	Eavg(lx)	Emax(lx)	D(m)
1	2968	4676	0.94
2	738	1168	1.89
3	328	518	2.83
4	184	292	3.78
5	118	186	4.72

AT5-3







AT5-3-W

L07B-003BP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	20w×3pcs	DC 24V	3 pcs	5115 lm	10°/15°/25°/40°/50°	4.5 kg	5.8kg/506×303×160mm(1pcs/box)

L07B-012B3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	12w×3pcs	DC 24V	12 pcs	2577 lm	3°/5°/7°	4.5 kg	5.8kg/506×303×160mm(1pcs/box)

L07B-018BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	20w×3pcs	DC 24V	18 pcs	2514 lm	15°/25°/40°/60°	4.5 kg	5.8kg/506×303×160mm(1pcs/box)

L07B-003AP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	40w×3pcs	DC 24V	3 pcs	9933 lm	15°/25°/40°/50°	4.5 kg	7.2kg/506×303×160mm(1pcs/box)

L07B-012A3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	25w×3pcs	DC 24V	12 pcs	5547 lm	3°/5°/7°	4.5 kg	7.2kg/506×303×160mm(1pcs/box)

L07B-018AP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	40w×3pcs	DC 24V	18 pcs	4905 lm	15°/25°/40°/60°	4.5 kg	7.2kg/506×303×160mm(1pcs/box)

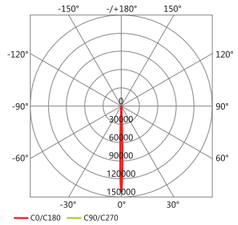


AT5-3-C



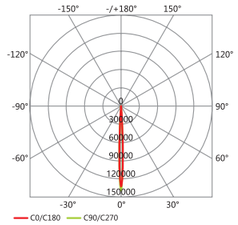
AT5-3-W

L07B-012BP3.3L 12W×3PCS 3°



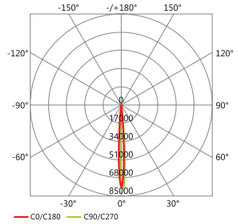
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	6234	9207	0.2
8	1557	2301	0.41
12	690	1023	0.62
16	387	573	0.82
20	249	366	1.03

L07B-012BP3.3L 12W×3PCS 5°



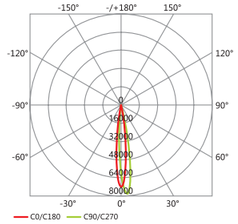
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5502	7974	0.31
8	1374	1992	0.63
12	609	885	0.94
16	342	498	1.26
20	219	318	1.58

L07B-012BP3.3L 12W×3PCS 7°



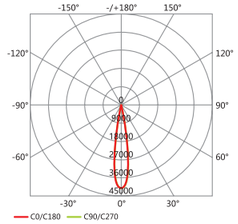
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	14115	20598	0.23
4	3528	5148	0.46
6	1566	2286	0.7
8	882	1287	0.93
10	564	822	1.17

L07B-003BP20L 12W×3PCS 10°



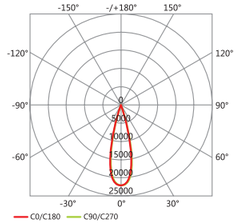
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	55923	79020	0.2
2	13980	19755	0.41
3	6213	8781	0.62
4	3495	4938	0.83
5	2235	3162	1.04

L07B-003BP20L 20W×4PCS 15°



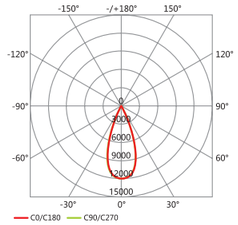
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	30255	41598	0.28
2	7563	10401	0.57
3	3363	4623	0.86
4	1890	2598	1.14
5	1209	1662	1.43

L07B-003BP20L 20W×4PCS 25°



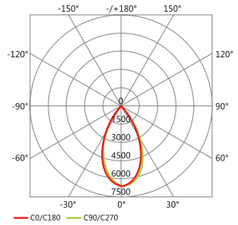
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	16131	22713	0.45
2	4032	5679	0.91
3	1791	2523	1.36
4	1008	1419	1.82
5	645	906	2.27

L07B-003BP20L 20W×4PCS 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	8334	11901	0.69
2	2082	2973	1.39
3	924	1320	2.08
4	519	744	2.78
5	333	474	3.47

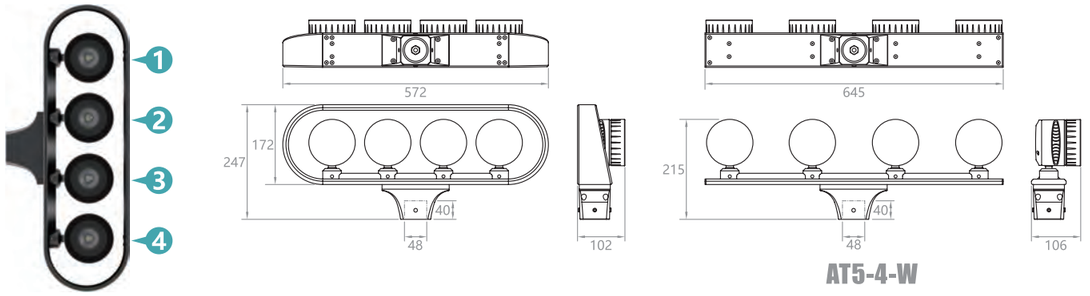
L07B-003BP20L 20W×4PCS 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	4452	7014	0.94
2	1107	1752	1.89
3	492	777	2.83
4	276	438	3.78
5	177	279	4.72

AT5-4





AT5-4-W

L07B-004BP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	20w×4pcs	DC 24V	4 pcs	6820 lm	10°/15°/25°/40°/50°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

L07B-016B3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	12w×4pcs	DC 24V	16 pcs	3436 lm	3°/5°/7°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

L07B-024BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	20w×4pcs	DC 24V	24 pcs	3352 lm	15°/25°/40°/60°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

L07B-004AP20L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	40w×4pcs	DC 24V	4 pcs	13244 lm	10°/15°/25°/40°/50°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

L07B-016A3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
3000/4000/5000K	25w×4pcs	DC 24V	16 pcs	7396 lm	3°/5°/7°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

L07B-024AP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Gross Weight/Packing Size
RGBW	40w×4pcs	DC 24V	24 pcs	6540 lm	15°/25°/40°/60°	5.8 kg	6.8kg/626×303×160mm(1pcs/box)

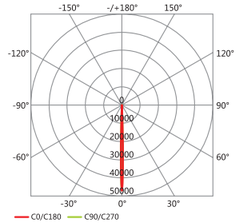


AT5-4-C



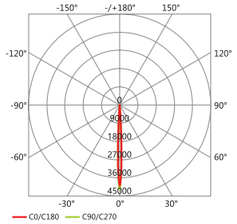
AT5-4-W

L07B-016BP3.3L 12W×4PCS 3°



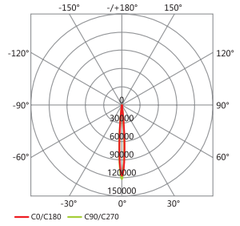
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	8312	12276	0.2
8	2076	3068	0.41
12	920	1364	0.62
16	516	764	0.82
20	332	488	1.03

L07B-016BP3.3L 12W×4PCS 5°



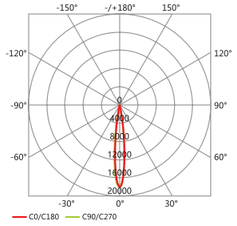
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	7336	10632	0.31
8	1832	2656	0.63
12	812	1180	0.94
16	456	664	1.26
20	292	424	1.58

L07B-016BP3.3L 12W×4PCS 7°



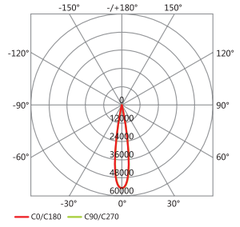
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	18820	27464	0.23
4	4704	6864	0.46
6	2088	3048	0.7
8	1176	1716	0.93
10	752	1096	1.17

L07B-004BP20L 12W×4PCS 10°



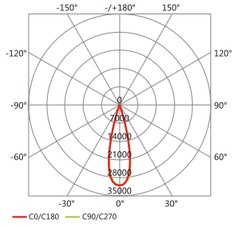
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	74564	105360	0.2
2	18640	26340	0.41
3	8284	11708	0.62
4	4660	6584	0.83
5	2980	4216	1.04

L07B-004BP20L 20W×4PCS 15°



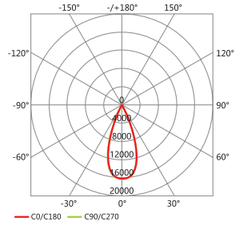
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	40340	55464	0.28
2	10084	13868	0.57
3	4484	6164	0.86
4	2520	866	1.14
5	1612	2216	1.43

L07B-004BP20L 20W×4PCS 25°



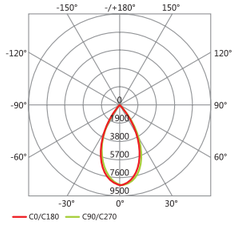
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	21508	30284	0.45
2	5376	7572	0.91
3	2388	3364	1.36
4	1344	1892	1.82
5	860	1208	2.27

L07B-004BP20L 20W×4PCS 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	11112	15868	0.69
2	2776	3964	1.39
3	1232	1760	2.08
4	692	992	2.78
5	444	632	3.47

L07B-004BP20L 20W×4PCS 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	5936	9352	0.94
2	1476	2336	1.89
3	656	1036	2.83
4	368	584	3.78
5	236	372	4.72

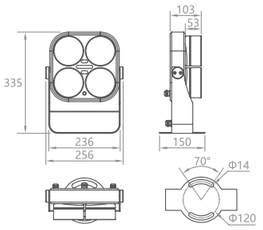
AT9

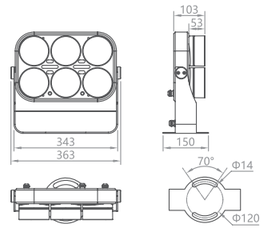


160W



240W





L07B-004AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**160 W**	AC 220V	4 pcs	12580 lm	15°/25°/40°/50°	11.2 kg	256×335×150mm	12.7kg/306×385×210mm(1pcs/box)

L07B-006AP40L

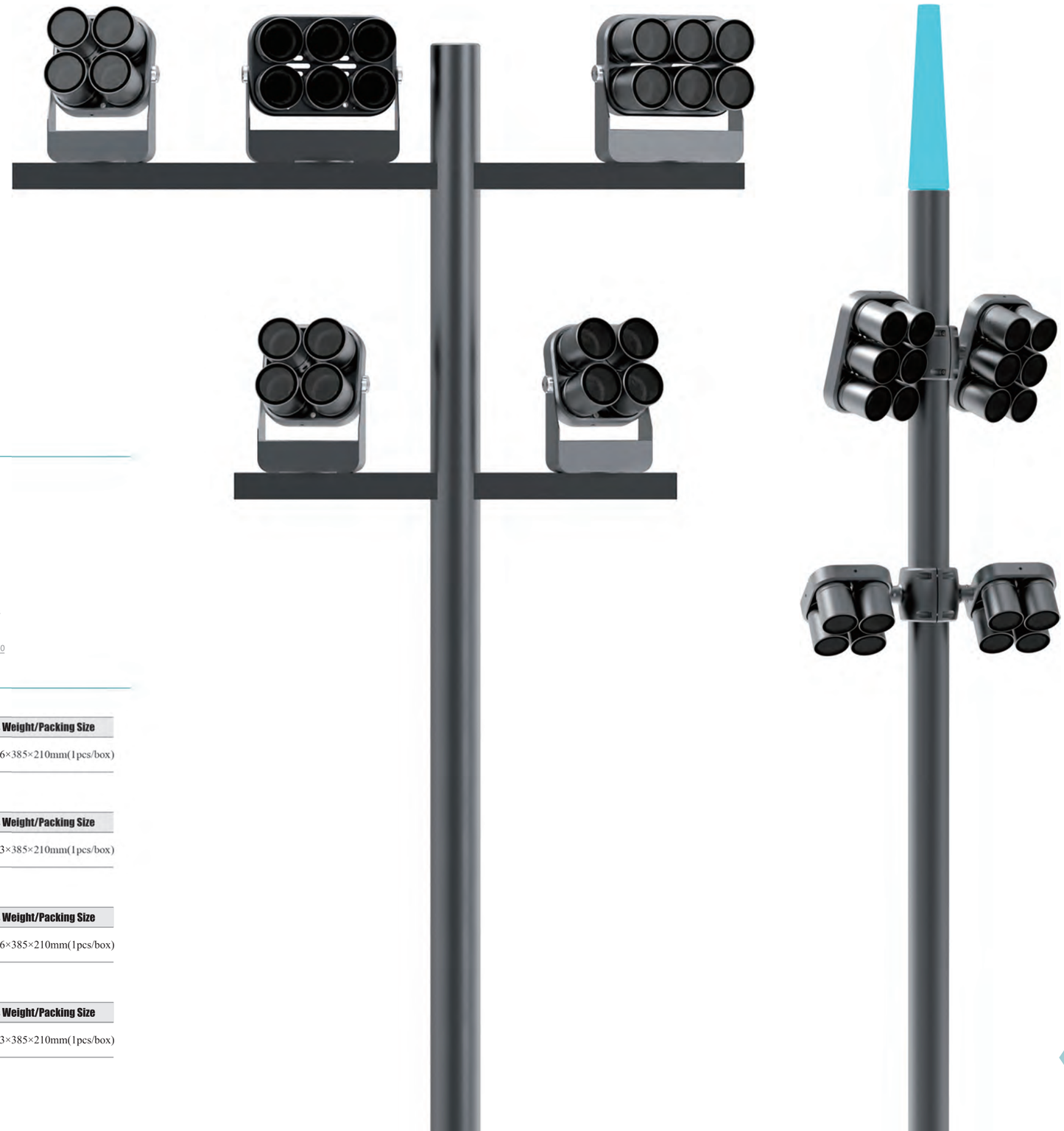
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**240 W**	AC 220V	6 pcs	18870 lm	15°/25°/40°/50°	17.8 kg	363×335×150mm	18.5kg/413×385×210mm(1pcs/box)

L07B-016AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**100 W**	AC 220V	16 pcs	7024 lm	3°/5°/7°/10°	11.2 kg	256×335×150mm	12.7kg/306×385×210mm(1pcs/box)

L07B-024AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**150 W**	AC 220V	24 pcs	9810 lm	3°/5°/7°/10°	17.8 kg	363×335×150mm	18.5kg/413×385×210mm(1pcs/box)



壹 小巧玲珑 01-Small and Exquisite

小身材、大能量，高效散热80W直径≤170MM。

Small size and large energy, Efficient heat dissipation 80W, diameter ≤ 170mm.



贰 博物馆级超高光品质 02-Museum grade ultra-light quality

高显指，高光效，低色容差。

High CRI, high luminous efficiency, low color tolerance.

高显指:Ra>90

高光效:90lm/w

低色容差:<3 SDCM

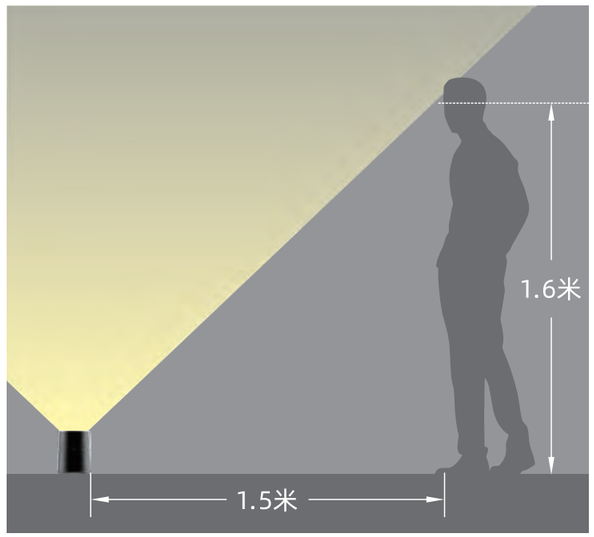


叁 “火山”式散热通风设计 03-Volcano style heat dissipation



肆 深筒+三叉防眩光设计 04-Deep tube+trident anti glare



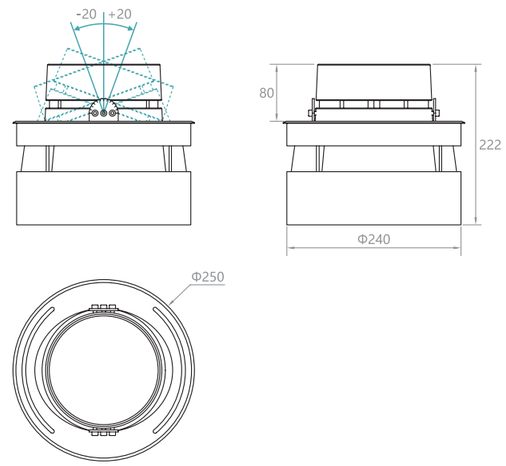


应用一 【Mode 01】Half buried type

AU2 半地埋式

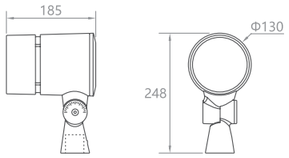




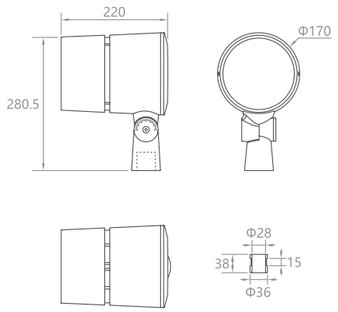


应用二 【Mode 02】Half buried type

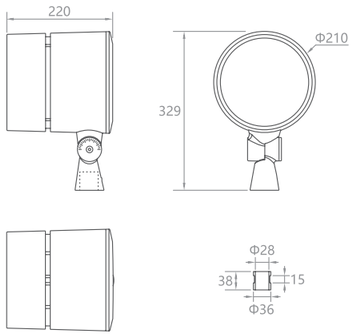
AU5 杆装式



L07B-D



L07B-C



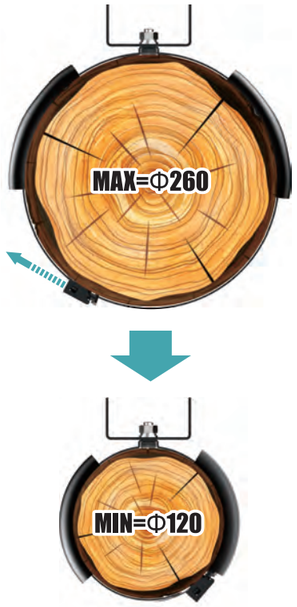
L07B-E



应用二 【Mode 03】Tree hold projector

AU6 抱杆照树



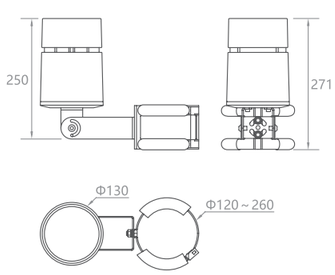


灯具底部柔性不锈钢弹簧，可伸缩抱于树干，不阻碍、不破坏树木生长。抽拉式简便变径技术，安装简易，融合环境。

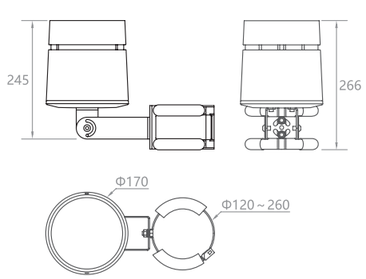
◎Lamp base with flexible spring, holding tree not hurt tree grow



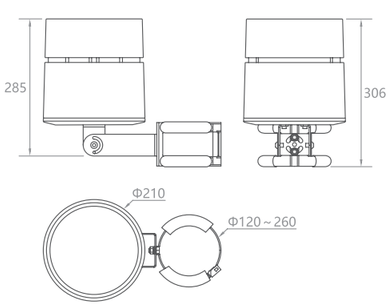




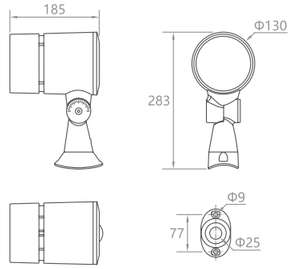
L07B-D



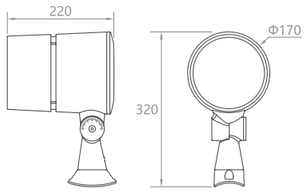
L07B-C



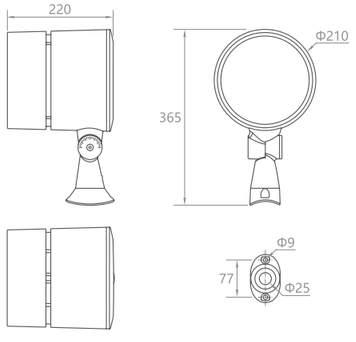
L07B-E



L07B-D



L07B-C



L07B-E



L07B-E



L07B-C



L07B-D

应用四 【Mode 04】Plaza Lighting

AU8 广场照明



应用五

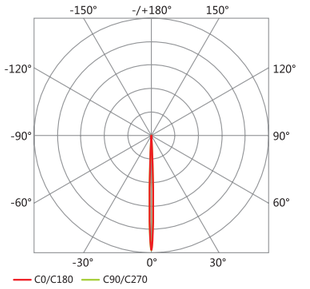
【Mode 05】Building column projector

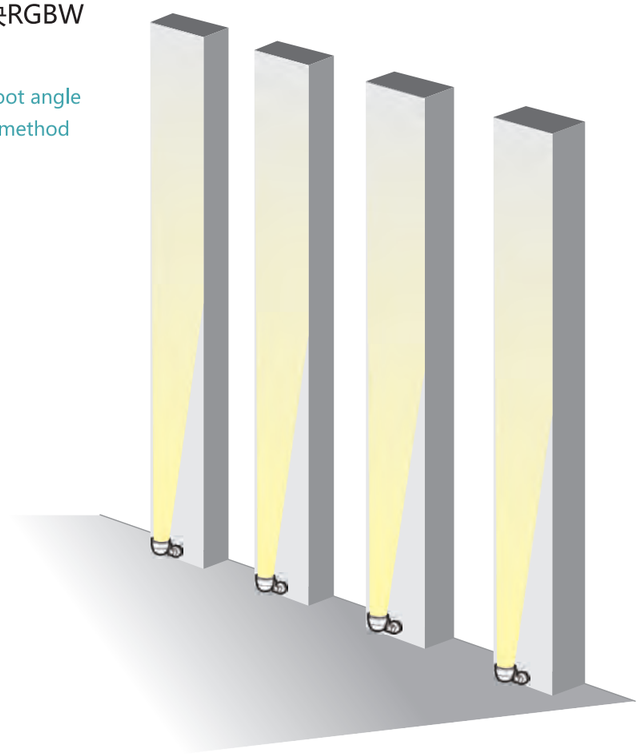
AU9 建筑柱体照明

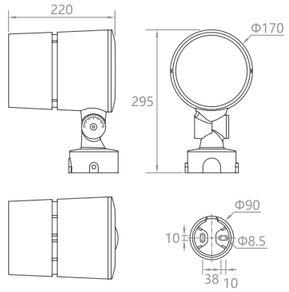


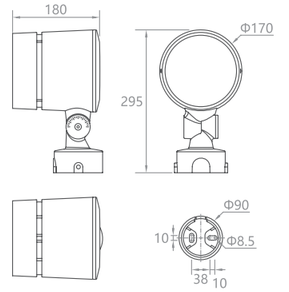
适合建筑柱体照明；可搭载3°~5°配光，实现窄、宽柱子擦墙照明，底部均匀，起光点低；均匀退运；可自由调整退晕距离；解决RGBW底部混光问题。

- Equipped with 3-5°lens with super narrow shoot angle
- Double joint design, apply to different install method
- Apply building column lighting



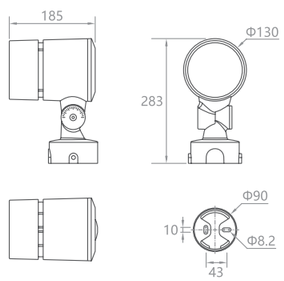






L07B-D





L07B-001DP50L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	50w	AC 220V	1 pcs	4230 lm	15°/25°/40°/50°	2.9 kg	Φ130×185×258mm	3.4kg/250×210×185mm(1pcs/box)

L07B-004DP5.5L 3°

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	20w	AC 220V	4 pcs	1030 lm	3°/5°	2.7 kg	Φ130×185×258mm	3.2kg/250×210×185mm(1pcs/box)

L07B-009DP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	30w	AC 220V	9 pcs	2430 lm	7°/10°/15°/25°/40°/60°	2.7 kg	Φ130×185×258mm	3.2kg/250×210×185mm(1pcs/box)

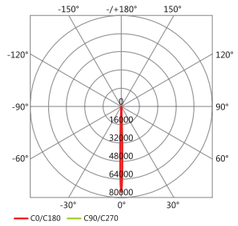
L07B-009DP5.5L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	50w	AC 220V	9 pcs	3783 lm	10°/15°/25°/40°/60°	2.9 kg	Φ130×185×258mm	3.4kg/250×210×185mm(1pcs/box)

L07B-004DP4.0L RGBW

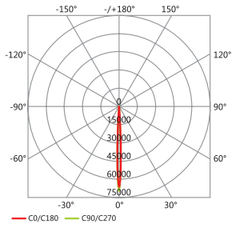
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	50w	AC 220V	4 pcs	1915 lm	8°/10°/15°/25°/40°/60°	3.1 kg	Φ130×185×258mm	3.6kg/250×210×185mm(1pcs/box)

L07B-004DP5.5L 20W 3°



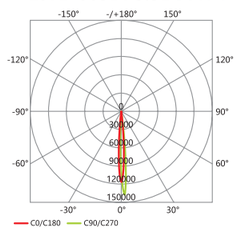
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3324	4911	0.2
8	831	1228	0.41
12	369	545	0.62
16	207	306	0.82
20	133	196	1.03

L07B-004DP5.5L 20W 5°



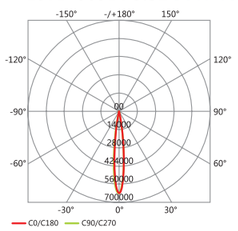
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3168	4594	0.31
8	792	1148	0.63
12	352	510	0.94
16	198	287	1.26
20	126	183	1.58

L07B-009DP3.3L 30W 7°



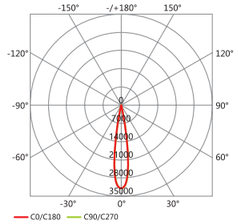
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5175	7552	0.46
8	1294	1888	0.93
12	575	839	1.4
16	323	472	1.87
20	207	302	2.34

L07B-009DP3.3L 30W 10°



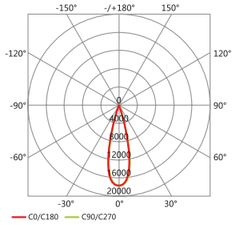
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2794	4326	0.71
8	698	1081	1.43
12	310	480	2.15
16	174	270	2.86
20	111	173	3.58

L07B-001DP50L 50W 15°



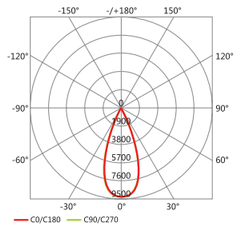
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5988	8233	1.14
8	374	514	2.29
12	166	228	3.43
16	93	128	4.58
20	59	82	5.72

L07B-001DP50L 50W 25°



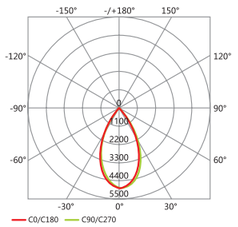
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	794	1118	1.81
8	198	279	3.63
12	88	124	5.45
16	49	69	7.27
20	31	44	9.09

L07B-001DP50L 50W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1641	2343	1.39
4	410	585	2.78
6	182	260	4.17
8	102	146	5.56
10	65.25	77	6.95

L07B-001DP50L 50W 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	860	1353	1.88
4	215	338	3.77
6	95	150	5.66
8	53	84	7.55
10	34	54	9.44

L07B-C





L07B-003CP30L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	80w	AC 220V	3 pcs	6769 lm	15°/25°/40°/50°	4.3 kg	Φ220×170×295mm	4.8kg/350×290×200mm(1pcs/box)

L07B-007CP5.5L 3°

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	45w	AC 220V	7 pcs	2747 lm	3°/5°	3.8 kg	Φ220×170×295mm	4.8kg/350×290×200mm(1pcs/box)

L07B-018CP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	60w	AC 220V	18 pcs	4860 lm	7°/10°/15°/25°/40°/60°	3.8 kg	Φ220×170×295mm	4.4kg/350×290×200mm(1pcs/box)

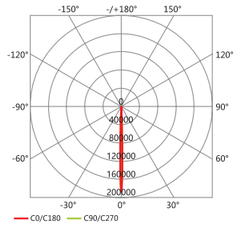
L07B-024CP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	80w	AC 220V	24 pcs	6480 lm	25°/40°/60°	4.3 kg	Φ220×170×295mm	4.8kg/350×290×200mm(1pcs/box)

L07B-007CP4.0L RGBW

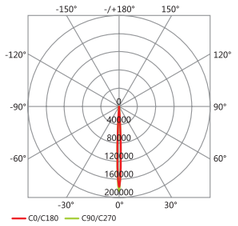
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	80w	AC 220V	7 pcs	3040 lm	15°/25°/40°/60°	4.8 kg	Φ220×170×295mm	5.3kg/350×290×200mm(1pcs/box)

L07B-007CP3.3L 45W 3°



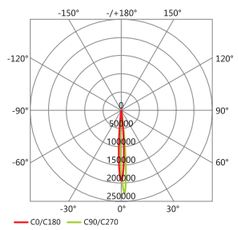
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	8331	12277	0.2
8	2078	3069	0.41
12	923	1364	0.62
16	519	767	0.82
20	332	491	1.03

L07B-007CP3.3L 45W 5°



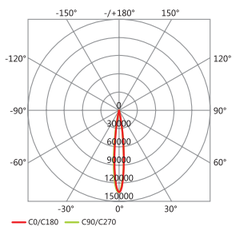
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	7921	11484	0.2
8	1980	2871	0.41
12	880	1276	0.62
16	495	717	0.82
20	316	459	1.03

L07B-018CP3.3L 80W 7°



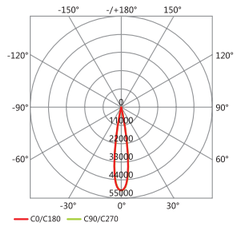
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	9128	13319	0.46
8	2282	3330	0.93
12	1014	1480	1.4
16	570	832	1.87
20	365	532	2.34

L07B-018CP3.3L 80W 10°



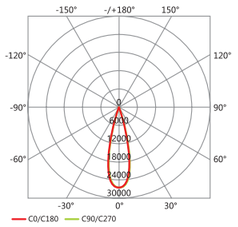
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5274	8160	0.71
8	1318	2040	1.43
12	585	906	2.15
16	329	510	2.86
20	210	326	3.58

L07B-003CP3.3L 80W 15°



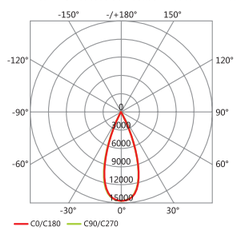
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2395	3293	1.14
8	598	823	2.29
12	226	365	3.43
16	149	205	4.58
20	95	131	5.72

L07B-003CP3.3L 80W 25°



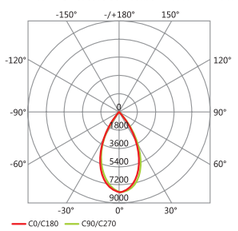
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1270	1789	1.81
8	317	447	3.63
12	141	198	5.45
16	79	111	7.27
20	50	71	9.09

L07B-003CP3.3L 80W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2626	3749	1.39
4	656	937	2.78
6	291	416	4.17
8	164	234	5.56
10	105	150	6.95

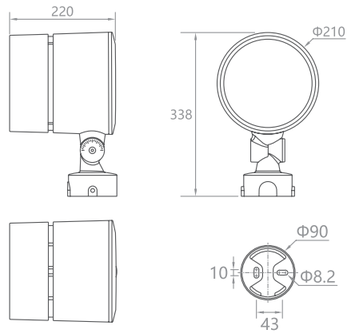
L07B-003CP3.3L 80W 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1377	2165	1.88
4	344	541	3.77
6	153	240	5.66
8	86	135	7.55
10	55	86	9.44

L07B-E





L07B-003EP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**120w**	AC 220V	3 pcs	10153 lm	15°/25°/40°/50°	6.5 kg	Φ210×225×338mm	7.0kg/380×325×315mm(1pcs/box)

L07B-014EP5.5L 3°

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**80w**	AC 220V	14 pcs	4120 lm	3°/5°	6.3 kg	Φ210×225×338mm	6.8kg/380×325×315mm(1pcs/box)

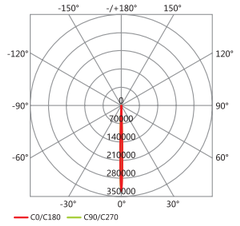
L07B-036EP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	**120w**	AC 220V	36 pcs	9720 lm	7°/10°/15°/25°/40°/60°	6.5 kg	Φ210×225×338mm	7.0kg/380×325×315mm(1pcs/box)

L07B-014EP4.0L RGBW

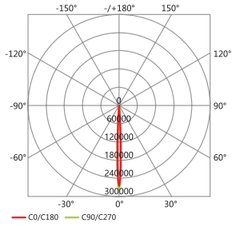
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	**120w**	AC 220V	14 pcs	4560 lm	8°/10°/15°/25°/40°/60°	6.8 kg	Φ210×225×338mm	7.3kg/380×325×315mm(1pcs/box)

L07B-014EP5.5L 80W 3°



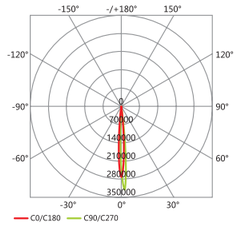
h(m)	Eavg(lx)	Emax(lx)	D(m)
6	5910	8731	0.31
12	1478	2183	0.61
18	656	970	0.92
24	369	545	1.23
30	236	349	1.54

L07B-014EP5.5L 80W 5°



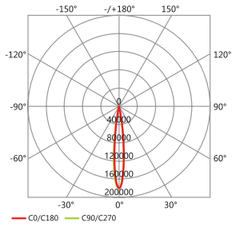
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	12674	18374	0.31
8	3168	4594	0.63
12	1408	2042	0.94
16	792	1148	1.26
20	506	735	1.58

L07B-036EP3.3L 120W 7°



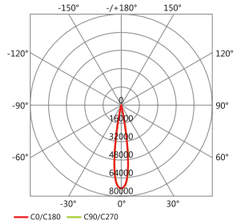
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	13691	19979	0.46
8	2423	4995	0.93
12	1521	2220	1.4
16	855	129	1.87
20	547	799	2.34

L07B-036EP3.3L 120W 10°



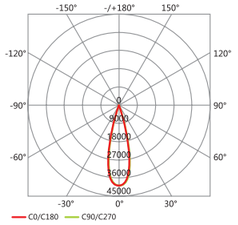
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	7515	11628	0.71
8	1879	2907	1.43
12	835	1292	2.15
16	469	726	2.86
20	300	465	3.58

L07B-003EP40L 120W 15°



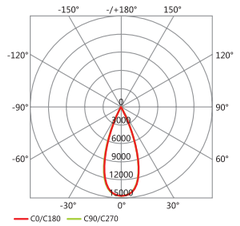
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3593	4940	1.14
8	898	1235	2.29
12	399	548	3.43
16	224	308	4.58
20	143	197	5.72

L07B-003EP40L 120W 25°



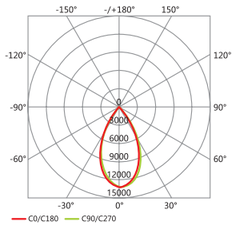
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1906	2683	1.81
8	476	670	3.63
12	211	298	5.45
16	119	167	7.27
20	76	107	9.09

L07B-003EP40L 120W 40°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3938	5624	1.39
4	984	1406	2.78
6	437	624	4.17
8	246	351	5.56
10	157	225	6.95

L07B-003EP40L 120W 50°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2065	3248	1.88
4	516	812	3.77
6	229	360	5.66
8	129	203	7.55
10	82	129	9.44

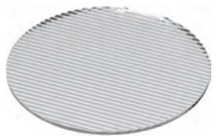


Φ132×3mm / Φ132×6mm

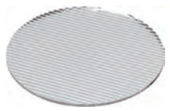


Φ80×3mm / Φ80×6mm

蜂窝防眩网



15×45° / 25×75°



15×45° / 25×75°

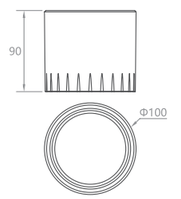
拉伸片

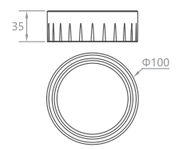


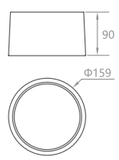


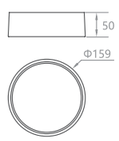












L07B-020B-007
高玻璃盖

L07B-020B-001
矮玻璃盖

L07B-080C-002
高玻璃盖

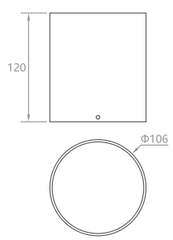
L07B-080C-001
矮玻璃盖

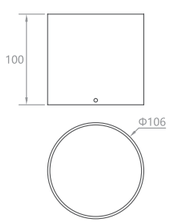


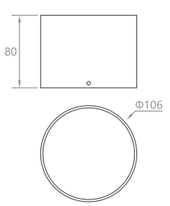


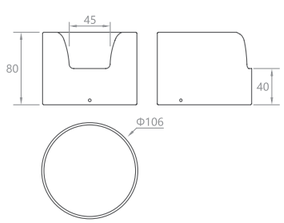












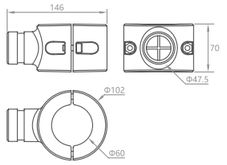
L07B-020B-021

L07B-020B-046

L07B-020B-047

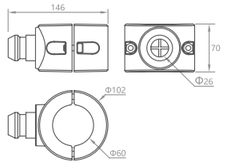
L07B-020B-050





L07B-020B-008 凸角
L07B-020B-009 圆弧

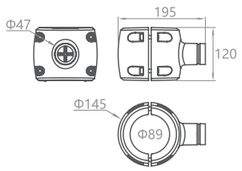




L07B-080C-032 凸角
L07B-020B-009 圆弧
适用范围:-07B-C/AU5

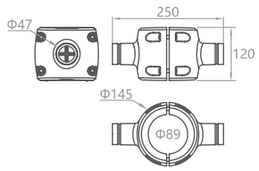


L06A-018A-052 89单头抱箍
Φ89 Single-end holder



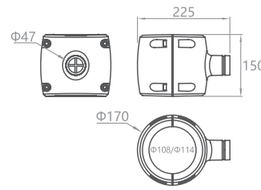


L06A-018A-053 89双头抱箍
Φ89 Double-ended holder



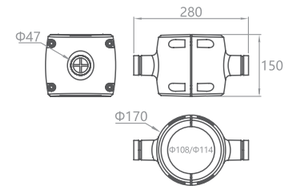


L06A-036C-025 108单头抱箍
L06A-036C-026 114单头抱箍
Φ108 / 114 Single-ended holder



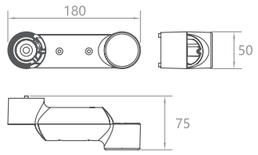


L06A-036C-027 108双头抱箍
L06A-036C-028 114双头抱箍
Φ108 / 114 Double-end holder



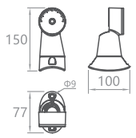


L06B-009B-045 延长支架
Extension supporter



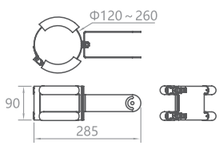


L06B-012B-033
L06B-018A-034 AU8支架
AU8 Supporter

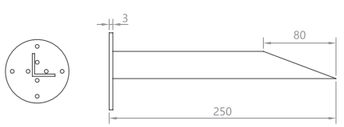




L06A-018A-059 AU6支架
AU6 Supporter







L07B-020B-048
地插

L06B-009B-039 地插400
Spike 400mm

L06B-009B-044 地插600
Spike 600mm

欧锐杰照明
OURUIJIE LIGHTING

擎光柱

PILLAR OF LIGHT

犹如天地间矗立的璀璨灯塔，以其非凡的气势和耀眼的光芒，引领着光明的方向

Like a dazzling lighthouse standing between heaven and earth, it leads the direction of light with its extraordinary momentum and dazzling radiance

◎灯光亮度柔和，避免刺眼，提供舒适的照明环境。

□The light brightness is soft, avoiding glare and providing a comfortable lighting environment.



◎采用多层的结构防水系统；

□Adopting a multi-layer structural waterproofing system;



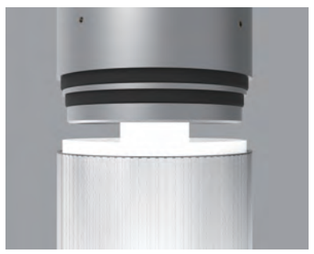
◎棱纹透过罩采用德国巴斯夫抗UV剂，使用寿命长达10年；

◎The ribbed transparent cover uses BASF anti UV agent from Germany, with a service life of up to 10 years;



◎可选用单色/双色/RGBW光源；

□Single color/dual color/RGBW light sources can be selected;



◎灯具采用卡套式连接方式具有结构简单、连接可靠、全角度照明系统、易于安装和维护等优点；

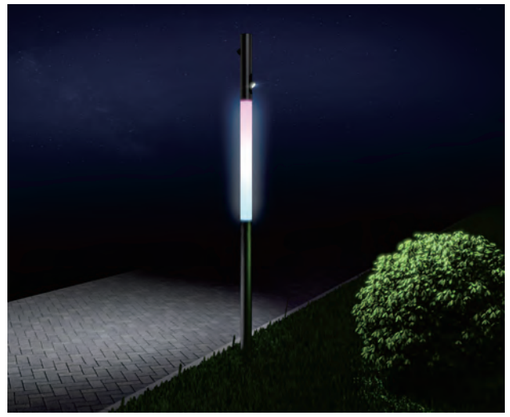
□The fixture adopts a card sleeve connection method, which has the advantages of simple structure, reliable connection, full angle lighting system, easy installation and maintenance, etc;

◎DMX512控制模式：七彩模式/跳变模式/渐变模式/流水模式/追逐模式/中分模式等效果。

◎DMX512 control modes: Colorful mode/Jump mode/Gradient mode/Flow mode/Chase mode/Mid split mode and other effects.

◎在做氛围灯光的同时可以兼顾基础照明做到一灯多用。

◎While creating ambient lighting, basic lighting can also be considered to achieve multiple uses for one lamp.





◎根据实际需求选择情景模式（平日模式/假日模式），丰富灯光效果，营造不同的氛围；

□Choose the scenario mode (weekday mode/holiday mode) according to actual needs, enrich the lighting effects, and create different atmospheres;



适用场合：灯杆造型简约时尚、曲线优美，非常适合大空间、多角度、多方向的场景;柔和的和漫射的灯光，提高安全性和舒适度，增添文化气息和艺术效果。可以在城市广场、园林景观中创造出独特的艺术效果和浪漫的氛围，使市民享受更美好的生活环境和工作空间，保证了舒适的行人区域，为城市街道、广场、住宅和步行区、公园景观创造了温暖宜人的氛围，也为公共空间和停车场提供了更中性的光线。

Applicable occasions: The lamp post has a simple and stylish design with beautiful curves, making it very suitable for large spaces, multiple angles, and multiple directions; Soft and diffuse lighting enhances safety and comfort, adding cultural atmosphere and artistic effects. Unique artistic effects and romantic atmosphere can be created in urban squares and garden landscapes, allowing citizens to enjoy a better living environment and working space, ensuring comfortable pedestrian areas, creating a warm and pleasant atmosphere for city streets, squares, residential and pedestrian areas, park landscapes, and providing more neutral lighting for public spaces and parking lots.



L07C-048X14-Φ180H3-00

3000K/4000K/RGBW

功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
110W	5046 pcs	AC 220V	110°	2100 lm	28.3Kg/Φ180×3000mm	33.3Kg/300×300×3500mm(1pcs/box)

L07C-048X18-Φ180H4-A1

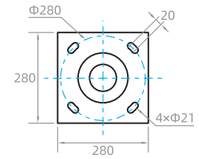
3000K/4000K/RGBW

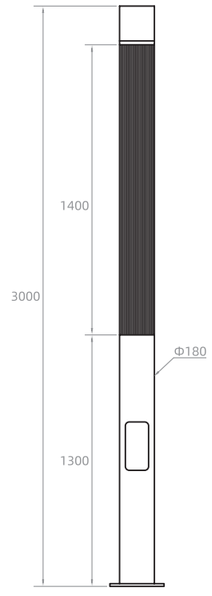
功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
150+40W	672 pcs	AC 220V	110°	3300 lm	34.6Kg/Φ180×4000mm	39.6Kg/300×300×4500mm(1pcs/box)

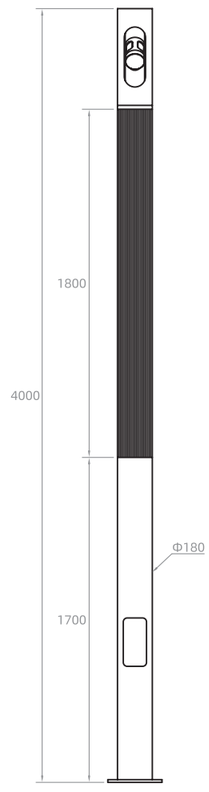
L07C-048X18-Φ180H5-A2

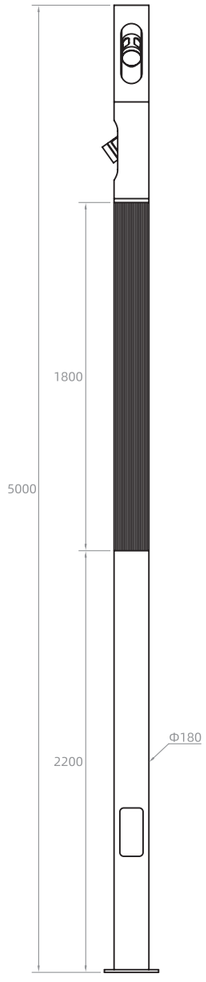
3000K/4000K/RGBW

功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
150+40+40W	672 pcs	AC 220V	110°	4500 lm	40.8Kg/Φ180×5000mm	45.8Kg/300×300×5500mm(1pcs/box)









擎光柱



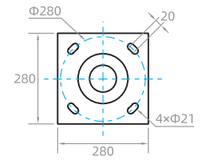


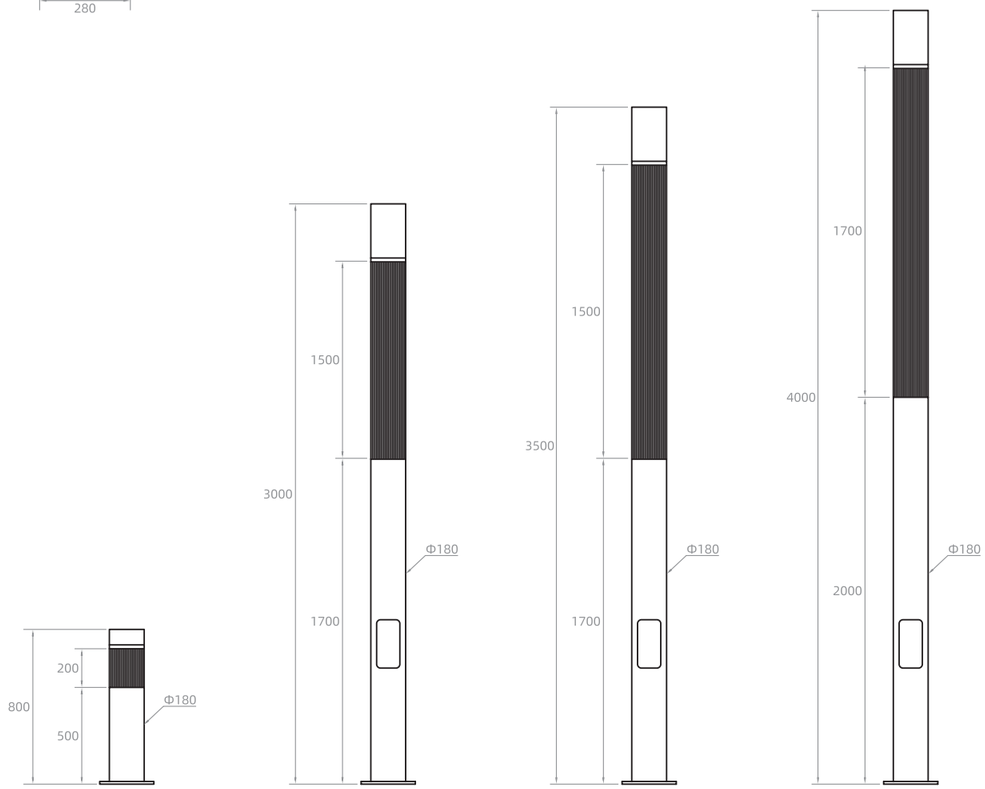
擎光柱



欧锐杰照明
OURUIJIE LIGHTING

高度 Height	功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
0.8米	40	18	220V	360°	1680 lm	5.6KG/Φ180×3000mm	6.1KG/300×300×3000mm/(1psc/box)
3.0米	40×2	18×2			3360 lm	24.2KG/Φ180×3000mm	25.7KG/300×300×3000mm/(1psc/box)
3.5米	50×2	18×2			4000 lm	26.5KG/Φ180×3500mm	28.0KG/300×300×3500mm/(1psc/box)
4.0米	60×2	18×2			4680 lm	29.7KG/Φ180×4000mm	31.2KG/300×300×4000mm/(1psc/box)





欧锐杰照明
OURUIJIE LIGHTING

月光塔

MOONLIGHT TOWER

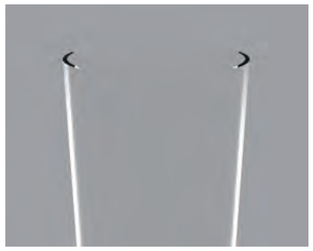
◎灯具采用卡套式连接方式具有结构简单、连接可靠、全角度照明系统、易于安装和维护等优点。

□The fixture adopts a card sleeve connection method, which has the advantages of simple structure, reliable connection, full angle lighting system, easy installation and maintenance, etc.



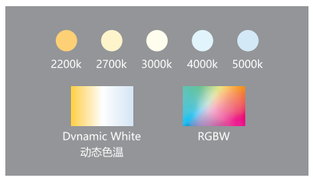
◎采用油缸式的结构防水系统；

□Adopting a hydraulic cylinder type structural waterproofing system;



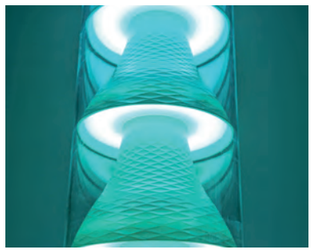
◎透明管采用德国巴斯夫抗UV剂，使用寿命长达10年；

◎The transparent tube uses BASF anti UV agent from Germany, with a service life of up to 10 years;



◎可选用单色/双色/RGBW光源；

□Single color/dual color/RGBW light sources can be selected;



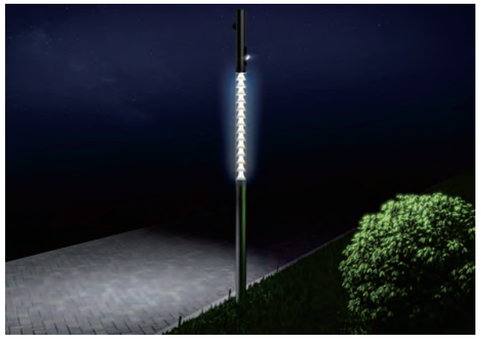
◎钻石切面光线如细丝般轻柔，给空间披上一层淡淡的、温暖的色彩；

◎The light on the diamond cut surface is as gentle as fine threads, giving the space a faint and warm color;



◎在做氛围灯光的同时可以兼顾基础照明做到一灯多用。

◎While creating ambient lighting, basic lighting can also be considered to achieve multiple uses for one lamp.





◎根据实际需求选择情景模式(平日模式/假日模式)，丰富灯光效果，营造不同的氛围；

□Choose the scenario mode (weekday mode/holiday mode) according to actual needs, enrich the lighting effects, and create different atmospheres;

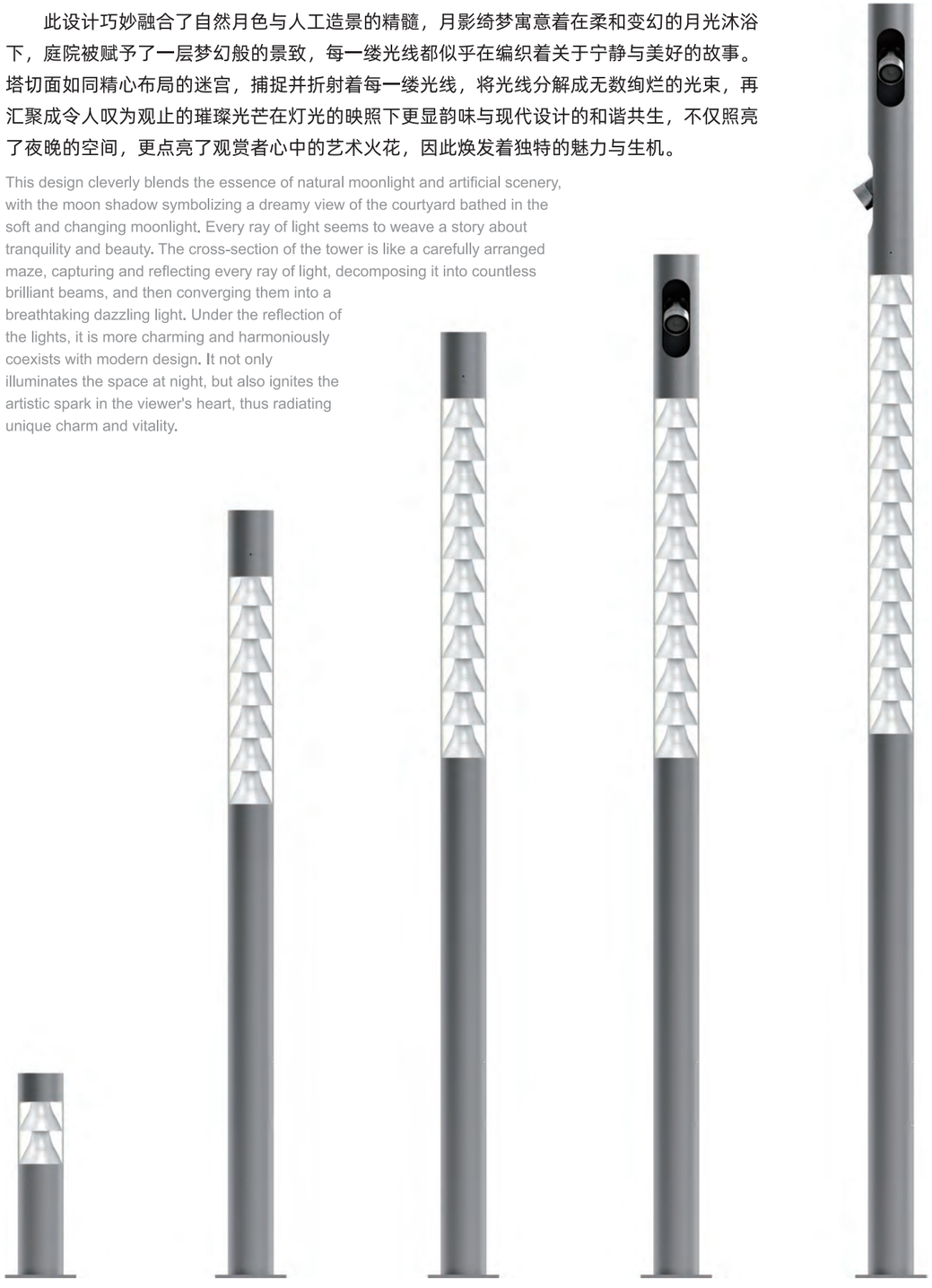
◎DMX512控制模式:七彩模式/跳变模式/渐变模式/流水模式/追逐模式/中分模式等效果。

◎DMX512 control modes: Colorful mode/Jump mode/Gradient mode/Flow mode/Chase mode/Mid split mode and other effects.



此设计巧妙融合了自然月色与人工造景的精髓，月影绮梦寓意着在柔和变幻的月光沐浴下，庭院被赋予了一层梦幻般的景致，每一缕光线都似乎在编织着关于宁静与美好的故事。塔切面如同精心布局的迷宫，捕捉并折射着每一缕光线，将光线分解成无数绚烂的光束，再汇聚成令人叹为观止的璀璨光芒在灯光的映照下更显韵味与现代设计的和谐共生，不仅照亮了夜晚的空间，更点亮了观赏者心中的艺术火花，因此焕发着独特的魅力与生机。

This design cleverly blends the essence of natural moonlight and artificial scenery, with the moon shadow symbolizing a dreamy view of the courtyard bathed in the soft and changing moonlight. Every ray of light seems to weave a story about tranquility and beauty. The cross-section of the tower is like a carefully arranged maze, capturing and reflecting every ray of light, decomposing it into countless brilliant beams, and then converging them into a breathtaking dazzling light. Under the reflection of the lights, it is more charming and harmoniously coexists with modern design. It not only illuminates the space at night, but also ignites the artistic spark in the viewer's heart, thus radiating unique charm and vitality.



L07C-048X07-Φ180H3-00

3000K/4000K/RGBW

功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
70W	336 pcs	AC 220V	110°	2100 lm	23.2Kg/Φ180×3000mm	28.2Kg/300×300×3500mm(1pcs/box)

L07C-048X11-Φ180H4-A1

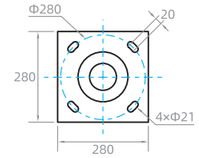
3000K/4000K/RGBW

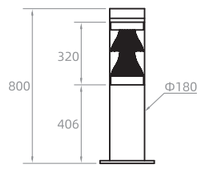
功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
110+40W	528 pcs	AC 220V	110°	3300 lm	30.7Kg/Φ180×4000mm	35.7Kg/300×300×4500mm(1pcs/box)

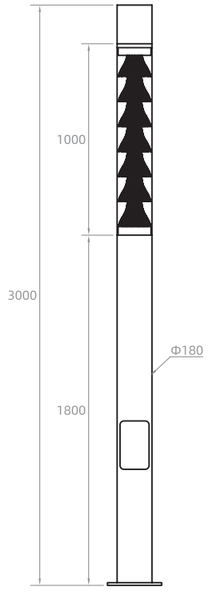
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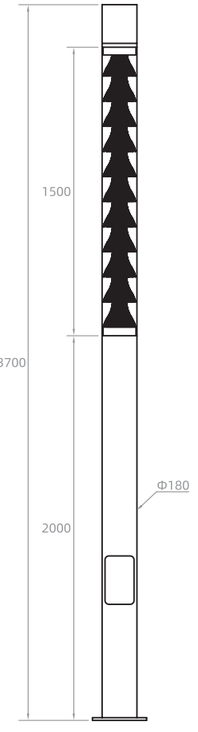
3000K/4000K/RGBW

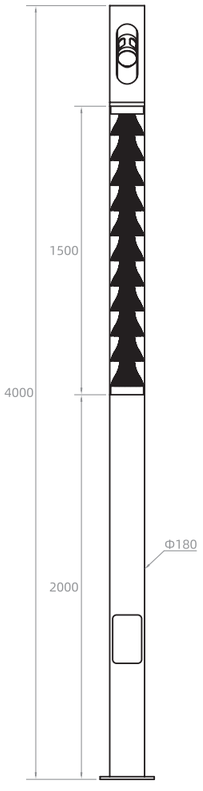
功率 Rated Poeer	LED数量 LED Quantity	电压 Net Weight	角度 Optical Angle	光通量 Luminous Flux	净重/尺寸 Net weight / Lamp Size	毛重/包装尺寸 Gross Weight / Packing Size
150+40+40W	672 pcs	AC 220V	110°	4500 lm	38.9Kg/Φ180×5000mm	43.9Kg/300×300×5500mm(1pcs/box)

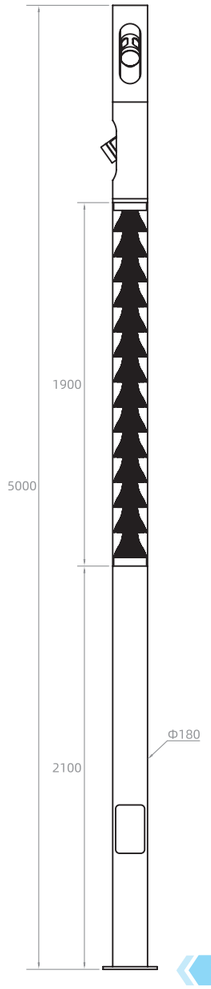








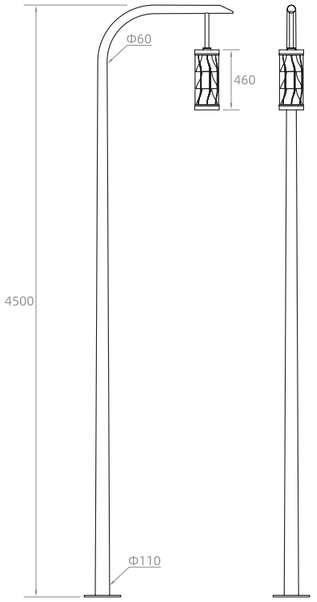


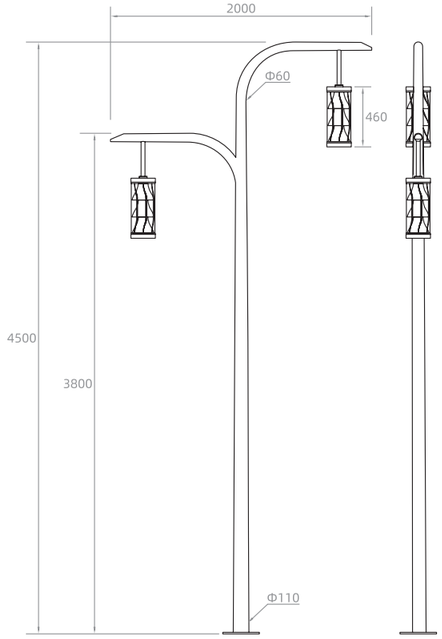


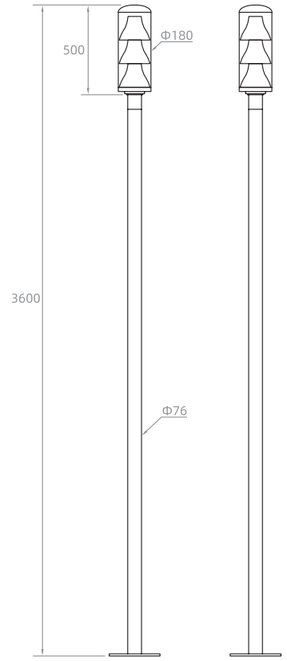
文旅系列

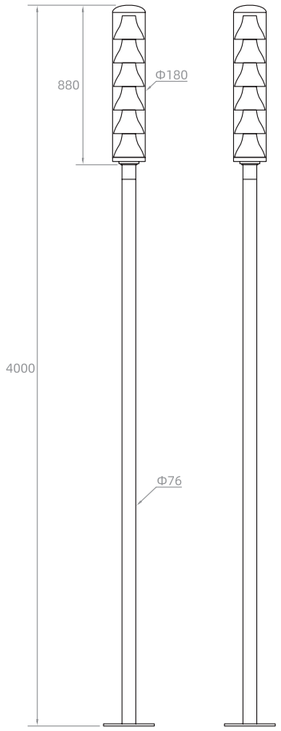


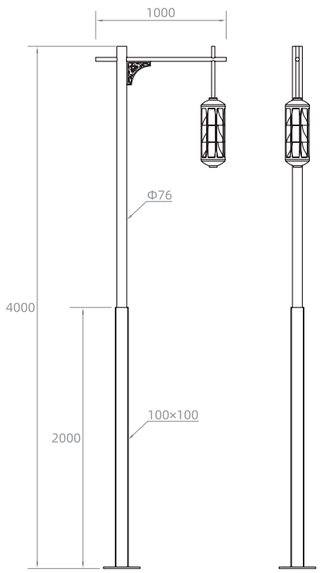


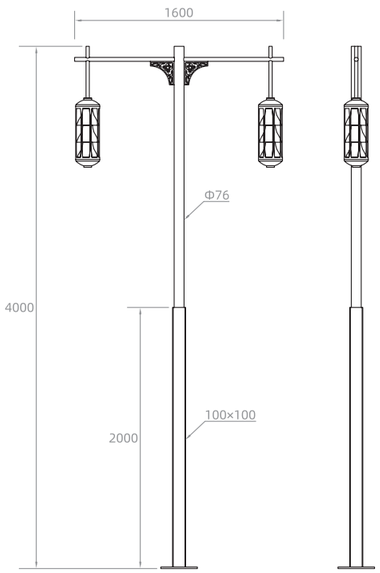

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460
4500
Φ110

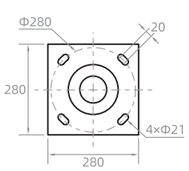

2000
Φ60
460
4500
3800
Φ110

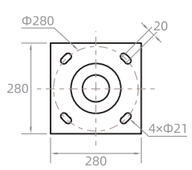

500
Φ180
3600
Φ76


880
Φ180
4000
Φ76


1000
Φ76
4000
2000
100×100


1600
Φ76
4000
2000
100×100


Φ280
20
280
4×Φ21
280


Φ280
20
280
4×Φ21
280

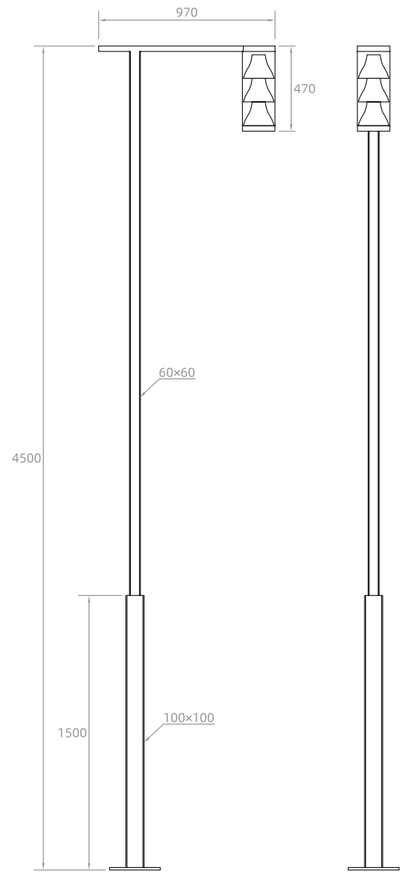
经轮·柱装

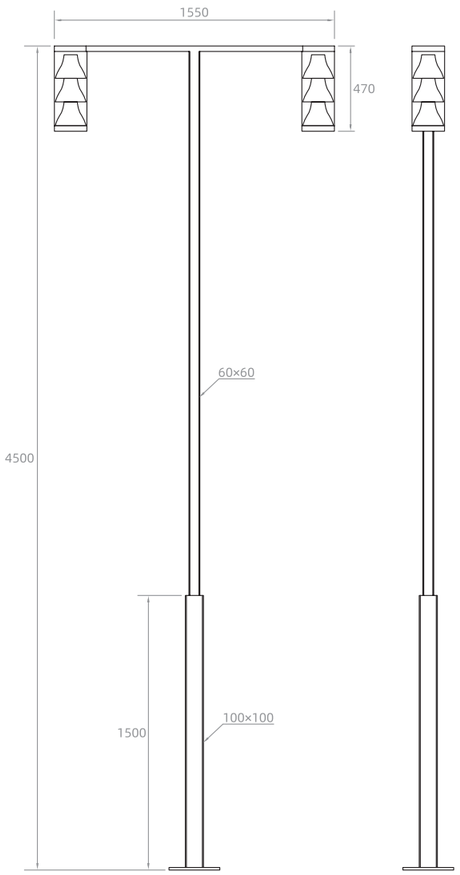


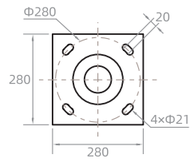


天称·杆装



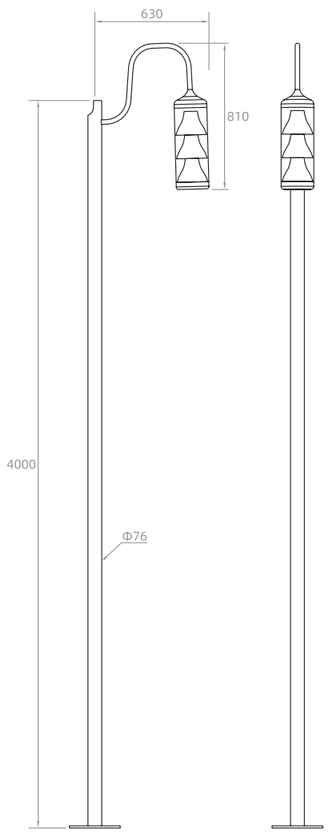

970
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4500
1500
100×100


1550
470
60×60
4500
1500
100×100

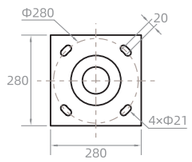

Φ280
20
280
4×Φ21
280



月影·杆装

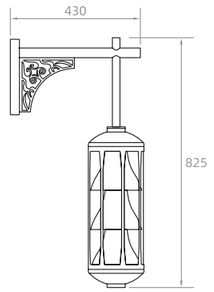


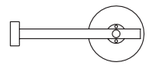


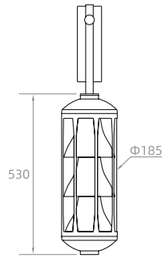


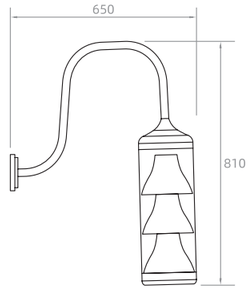


挑臂·壁装

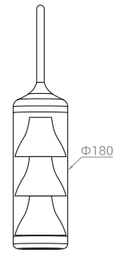














L07B-001AP40L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size
3000/4000/5000K	40 W	DC 24V	1 pcs	3311 lm	15°/25°/40°/50°	1.8 kg	Φ100×160×167mm

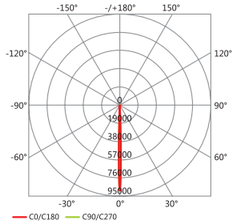
L07B-004AP5.5L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size
3000/4000/5000K	25 W	DC 24V	4 pcs	1849 lm	3°/5°/7°/10°	1.8 kg	Φ100×160×167mm

L07B-006AP4.0L

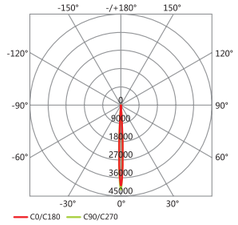
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size
RGBW	40 W	DC 24V	6 pcs	1635 lm	15°/25°/40°/50°	1.8 kg	Φ100×160×167mm

L07B-004AP5.5L 25W 3°



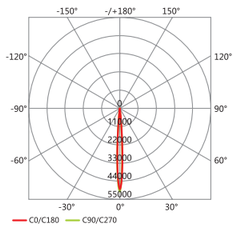
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3948	5832	0.2
8	986	1458	0.41
12	438	648	0.62
16	246	364	0.82
20	157	233	1.03

L07B-004AP5.5L 25W 5°



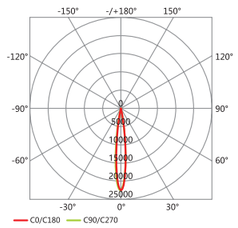
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3484	5051	0.31
8	870	1263	0.63
12	387	561	0.94
16	217	315	1.26
20	139	202	1.58

L07B-004AP5.5L 25W 7°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9175	13388	0.23
4	2294	3347	0.46
6	1019	1488	0.7
8	573	836	0.93
10	367	535	1.17

L07B-004AP5.5L 25W 10°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3610	5403	0.39
4	902	1351	0.79
6	401	600	1.19
8	225	337	1.59
10	144	216	1.99

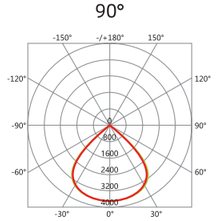
B1



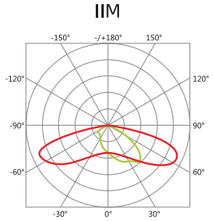
3000K/4000K

B1	
功率	50W
电压	AC 220V
LED数量	48 PCS
角度	90° / IIM
净重	5.0 KG
尺寸	Φ180×500MM

90°



IIM



C1



RGBW

C1	
功率	80W
电压	AC 220V
LED数量	336 PCS
净重	5.0 KG
尺寸	Φ180×500MM

欧锐杰照明
OURUIJIE LIGHTING



欧锐杰照明
OURUIJIE LIGHTING

功能照明

FUNCTIONAL LIGHTING





LO5A 波瀾 BILLOW

BILLOW IS BORN FOR A CITY ROAD

LED luminaire for street lighting

LED 路灯

L05A BILLOW 波澜

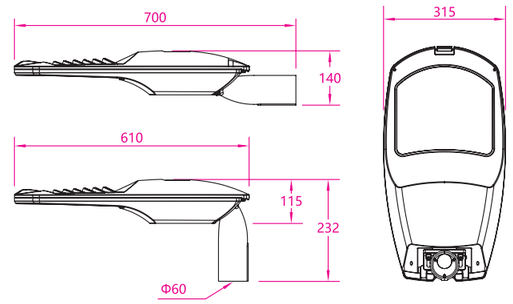
LED luminaire for street lighting
LED 路灯



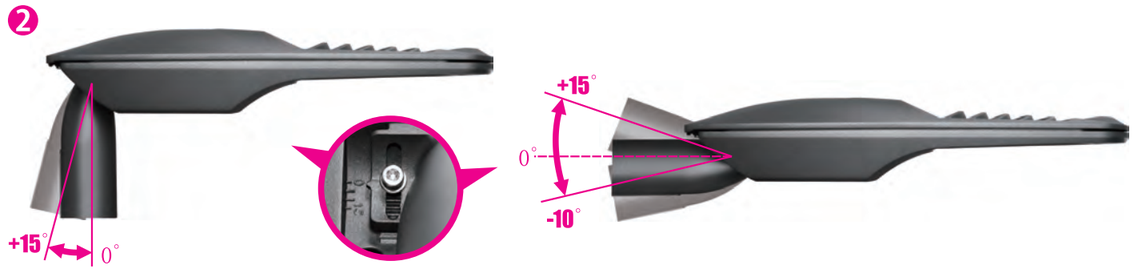
产品特性 Features

- 通过加载顶部智能控制端口，对每一盏路灯实现智能化感知控制，亮度传感器、第三方车流量、对单个路灯进行精确控制按需照明。
- 高显色LED光源，对色彩的还原度较大的提高,5万小时的长寿命。智能终端,可扩展实现与智能交通、环境监控，城市治理全方位联动。
- 每颗灯珠均有独立的散热器及独立的供电；IP66级的密封工艺，一步实现所需配光，防护耐候性静电喷塑，适合残酷户外应用环境。重量轻、故障率低、维护方便的优点。开箱操作简便，卡扣设计，一键开启，线路合理布局，维护简便。
- 整体流线型设计，优异的弧形导流一体化散热设计，竖向、横向多种角度可变安装。-10-100度可调高强度安装灯杆。

• BILLOW is born for a city road. She is energy-saving lamp products which comply with road lighting standards.
• Simple & Modern design with streamlined appearance make lamps corresponding with the city.
• Focus in every detail, simply clever was motto for our team.
• Ip66 protection with durable electrostatic spray which apply to harsh outdoor applications
• Tool free for open, reasonable layout design brings simple maintenance.







1. 流线形散热设计，散热效果好，导尘能力强。
2. 直角可调角度为0°,+5°,+10°,+15°；水平可调角度为-10°,-5°,0°,+5°,+10°,+15°。
3. 组合式光学镜头，各种光学特性适用于各种道路照明要求。
4. 断电保护插座，安全可靠。
5. 一键式开启结构，维护方便。
6. 操作简单，更换和维修，面板可拆卸。
7. 可插拔连接器。



1.Arc shape cooling guide design result in effective heat dissipation and excellent guide dust removal ability.
2.Tilt Angle is 0°,+5°,+10°,+15° for post-top and -10°, -5°,0°,+5°,+10°,+15° for bracket.
3.Combined optical lens, a wide variety of optics feature apply to kinds of road lighting requirements.
4.Power-off protection socket, safe and reliable.
5.Non-slip open bracket, when in maintenance is not easy to fold or fade.
6.Simple operation for driver replace and maintenance, panel is removable.
7.Pluggable connector.



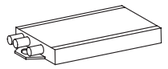
可选配件 Optional accessories



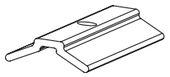
Photocell



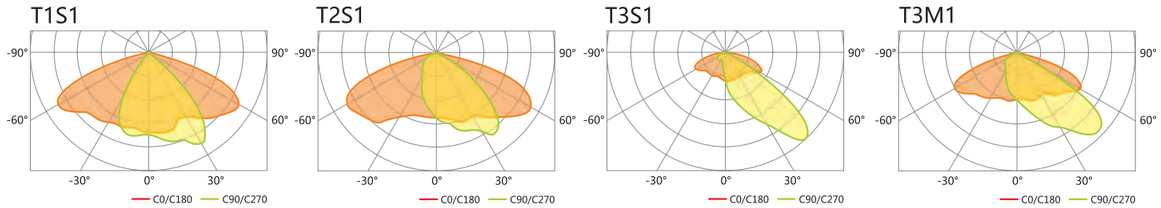
Power-off protection

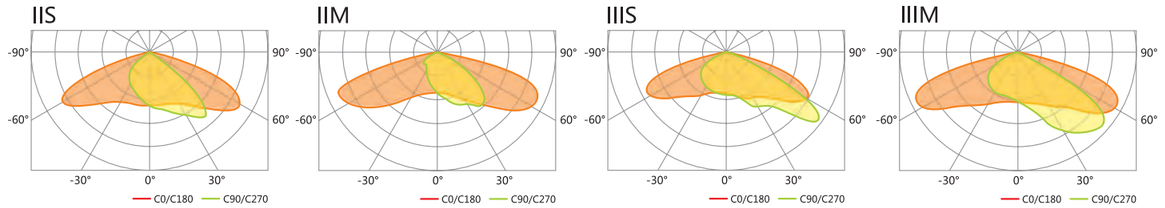


Surge protection



Φ60mm to Φ48mm





L05A-012AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	28 W	AC180~277V 50/60Hz	12 pcs	3000 K	3190 lm	4~6 m	6.2 kg / 7.2kg	750×360×200mm
				4000 K	3415 lm			
				5000 K	3585 lm			

L05A-012AP3.3L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	40 W	AC180~277V 50/60Hz	12 pcs	3000 K	4445 lm	4~6 m	6.2 kg / 7.2kg	750×360×200mm
				4000 K	4755 lm			
				5000 K	4995 lm			

L05A-024AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	40 W	AC180~277V 50/60Hz	24 pcs	3000 K	4675 lm	4~6 m	6.2 kg / 7.2kg	750×360×200mm
				4000 K	4995 lm			
				5000 K	5250 lm			

L05A-024AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	60 W	AC180~277V 50/60Hz	24 pcs	3000 K	6675 lm	6~8 m	6.3 kg / 7.3kg	750×360×200mm
				4000 K	7145 lm			
				5000 K	7505 lm			

L05A-024AP3.3L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	24 pcs	3000 K	8175 lm	8~10 m	6.4 kg / 7.4kg	750×360×200mm
				4000 K	8750 lm			
				5000 K	9185 lm			

L05A-036AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	60 W	AC180~277V 50/60Hz	36 pcs	3000 K	7125 lm	6~8 m	6.3 kg / 7.3kg	750×360×200mm
				4000 K	7625 lm			
				5000 K	8015 lm			

L05A-036AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	36 pcs	3000 K	8890 lm	8~10 m	6.5 kg / 7.5kg	750×360×200mm
				4000 K	9505 lm			
				5000 K	9985 lm			

L05A-048AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	48 pcs	3000 K	9385 lm	8~10 m	6.5 kg / 7.5kg	750×360×200mm
				4000 K	10045 lm			
				5000 K	10545 lm			

L05A-048AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	100 W	AC180~277V 50/60Hz	48 pcs	3000 K	11120 lm	8~10 m	6.5 kg / 7.5kg	750×360×200mm
				4000 K	11895 lm			
				5000 K	12495 lm			

L05A-036AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	28 W	AC180~277V 50/60Hz	36 pcs	3000 K	2965 lm	4~6 m	5.8 kg / 6.8kg	750×360×200mm
				4000 K	3170 lm			
				5000 K	3335 lm			

L05A-036AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	40 W	AC180~277V 50/60Hz	36 pcs	3000 K	4045 lm	4~6 m	5.8 kg / 6.8kg	750×360×200mm
				4000 K	4325 lm			
				5000 K	4545 lm			

L05A-072AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	60 W	AC180~277V 50/60Hz	72 pcs	3000 K	6305 lm	6~8 m	5.9 kg / 6.9kg	750×360×200mm
				4000 K	6745 lm			
				5000 K	7080 lm			

L05A-072AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	72 pcs	3000 K	7825 lm	8~10 m	6.0 kg / 7.0kg	750×360×200mm
				4000 K	8375 lm			
				5000 K	8795 lm			

L05A-108AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	108 pcs	3000 K	8550 lm	8~10 m	6.0 kg / 7.0kg	750×360×200mm
				4000 K	9150 lm			
				5000 K	9605 lm			

L05A-108AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	100 W	AC180~277V 50/60Hz	108 pcs	3000 K	10065 lm	8~10 m	6.3 kg / 7.3kg	750×360×200mm
				4000 K	10765 lm			
				5000 K	11505 lm			

L05A-144AP0.5M

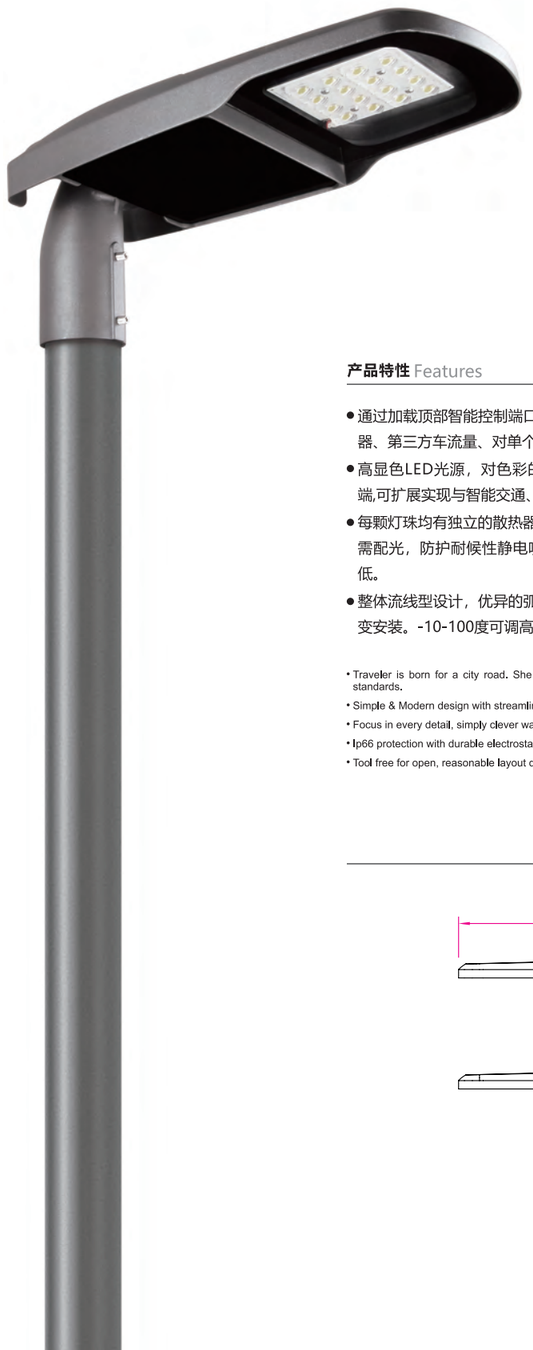
	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	80 W	AC180~277V 50/60Hz	144 pcs	3000 K	9315 lm	8~10 m	6.3 kg / 7.3kg	750×360×200mm
				4000 K	9965 lm			
				5000 K	10465 lm			

L05A-144AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	100 W	AC180~277V 50/60Hz	144 pcs	3000 K	10605 lm	8~10 m	6.3 kg / 7.3kg	750×360×200mm
				4000 K	11345 lm			
				5000 K	11915 lm			

L05B Traveler 旅行者

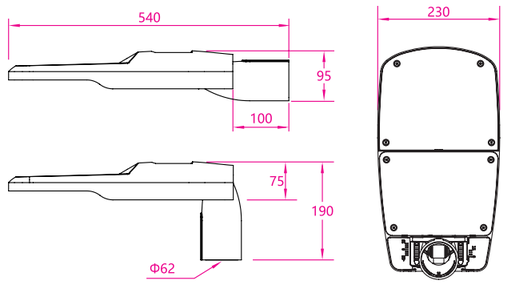
LED luminaire for street lighting
LED 路灯



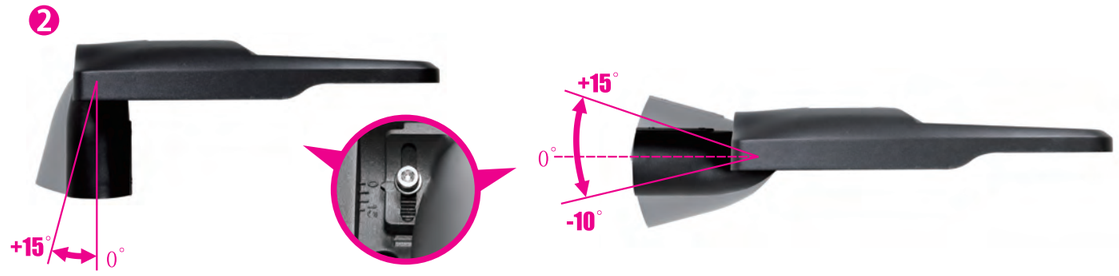
产品特性 Features

- 通过加载顶部智能控制端口，对每一盏路灯实现智能化感知控制，亮度传感器、第三方车流量、对单个路灯进行精确控制按需照明。
- 高显色LED光源，对色彩的还原度较大的提高,5万小时的长寿命。智能终端,可扩展实现与智能交通、环境监控，城市治理全方位联动。
- 每颗灯珠均有独立的散热器及独立的供电；IP66级的密封工艺，一步实现所需配光，防护耐候性静电喷塑，适合残酷户外应用环境。重量轻、故障率低。
- 整体流线型设计，优异的弧形导流一体化散热设计，竖向、横向多种角度可变安装。-10-100度可调高强度安装灯杆。

• Traveler is born for a city road. She is energy-saving lamp products which comply with road lighting standards.
• Simple & Modern design with streamlined appearance make lamps corresponding with the city.
• Focus in every detail, simply clever was motto for our team.
• Ip66 protection with durable electrostatic spray which apply to harsh outdoor applications
• Tool free for open, reasonable layout design brings simple maintenance.

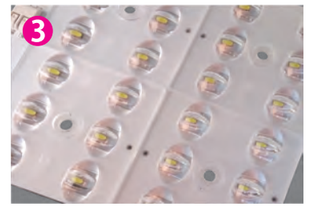




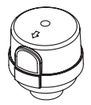


1. 流线形散热设计，散热效果好，导尘能力强。
2. 直角可调角度为0°,+5°,+10°,+15°；水平可调角度为-10°,-5°,0°,+5°,+10°,+15°。
3. 组合式光学镜头，各种光学特性适用于各种道路照明要求。

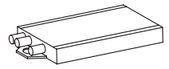
1.Arc shape cooling guide design result in effective heat dissipation and excellent guide dust removal ability.
2.Tilt Angle is 0°,+5°,+10°,+15° for post-top and -10°, -5°,0°,+5°,+10°,+15° for bracket.
3.Combined optical lens, a wide variety of optics feature apply to kinds of road lighting requirements.



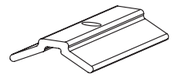
可选配件 Optional accessories



Photocell



Surge protection



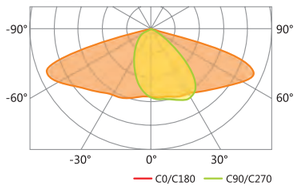
Φ60mm to Φ48mm

L05B Traveler 旅行者

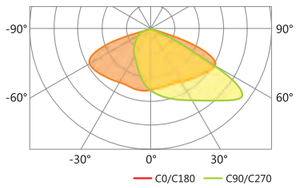
LED luminaire for street lighting
LED 路灯

欧锐杰照明
OURUIJIE LIGHTING

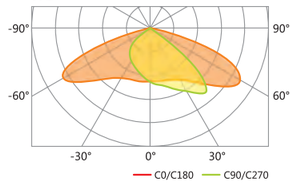
T2M2



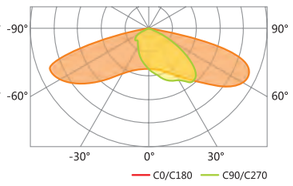
T3S2



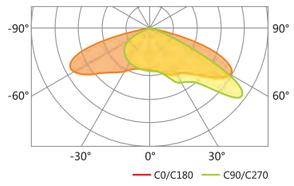
IIS



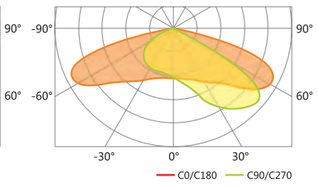
IIM



IIIS



IIIM



L05B-012AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**20 W**	AC180~277V 50/60Hz	12 pcs	3000 K	2220 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	2375 lm			
				5000 K	2495 lm			

L05B-012AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**28 W**	AC180~277V 50/60Hz	12 pcs	3000 K	3135 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	3355 lm			
				5000 K	3525 lm			

L05B-018AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**30 W**	AC180~277V 50/60Hz	18 pcs	3000 K	3455 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	3695 lm			
				5000 K	3875 lm			

L05B-018AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**40 W**	AC180~277V 50/60Hz	18 pcs	3000 K	4595 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	4915 lm			
				5000 K	5165 lm			

L05B-024AP1.6L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**40 W**	AC180~277V 50/60Hz	24 pcs	3000 K	4630 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	4955 lm			
				5000 K	5205 lm			

L05B-024AP2.2L

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**55 W**	AC180~277V 50/60Hz	24 pcs	3000 K	6315 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	6755 lm			
				5000 K	7095 lm			

L05B-024AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**20 W**	AC180~277V 50/60Hz	24 pcs	3000 K	2085 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	2235 lm			
				5000 K	2345 lm			

L05B-024AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**28 W**	AC180~277V 50/60Hz	24 pcs	3000 K	2835 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	3030 lm			
				5000 K	3185 lm			

L05B-036AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**28 W**	AC180~277V 50/60Hz	36 pcs	3000 K	3195 lm	4~6 m	3.8 kg / 4.4 kg	610×280×150mm
				4000 K	3420 lm			
				5000 K	3595 lm			

L05B-036AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**40 W**	AC180~277V 50/60Hz	36 pcs	3000 K	4145 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	4435 lm			
				5000 K	4655 lm			

L05B-048AP0.8M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**40 W**	AC180~277V 50/60Hz	24 pcs	3000 K	4285 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	4585 lm			
				5000 K	4815 lm			

L05B-048AP1.1M

	Rated Power	Input Voltage	LED Quantity	Color Temperature	Luminous Flux	Installation Height	Net Weight/Gross Weight	Packing Size
CRI ＞ 70 Power Factor＞0.9 INSTL Tube: Φ48/Φ60mm	**55 W**	AC180~277V 50/60Hz	24 pcs	3000 K	5825 lm	4~6 m	3.9 kg / 4.5 kg	610×280×150mm
				4000 K	6235 lm			
				5000 K	6545 lm			

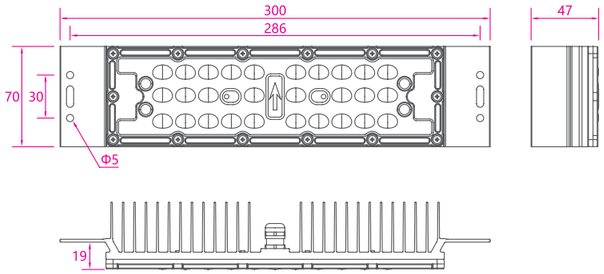
C04A

LED Street lamp module
LED 路灯模组

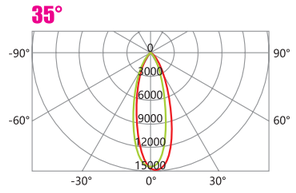




欧锐杰照明
OURUIJIE LIGHTING

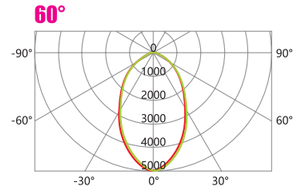


35°



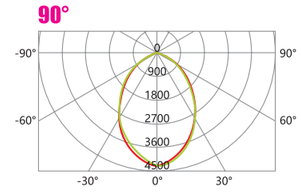
V 0.0DEG PLAN, 35.9
H 0.0DEG PLAN, 35.0

60°



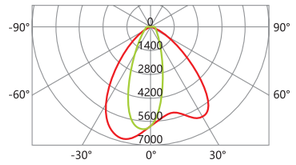
V 0.0DEG PLAN, 72.6
H 0.0DEG PLAN, 72.3

90°



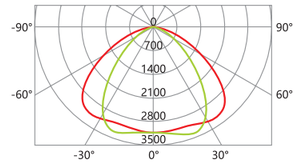
V 0.0DEG PLAN, 86.0
H 0.0DEG PLAN, 85.8

40×100°



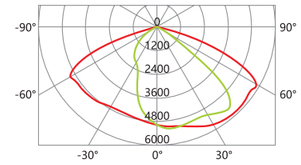
V 0.0DEG PLAN, 94. 7
H 0.0DEG PLAN, 39. 1

90×120°



V 0.0DEG PLAN, 118.2
H 0.0DEG PLAN, 86.9

80×150°



V 0.0DEG PLAN, 125.8
H 0.0DEG PLAN, 57.4

C04A-028AP1.6L

	Rated Power	Voltage	Current	LED Quantity	Color Temperature	Luminous Flux	Net Weight
CRI>70 LUMI5050	40 W	36~54V	950 mA	28 pcs	3000 K	5575 lm	0.65kg
					4000 K	5985 lm	
					5000 K	6285 lm	

C04A-028AP2.2L

	Rated Power	Voltage	Current	LED Quantity	Color Temperature	Luminous Flux	Net Weight
CRI>70 LUMI5050	60 W	36~54V	1400 mA	28 pcs	3000 K	7985 lm	0.65kg
					4000 K	8695 lm	
					5000 K	9125 lm	

欧锐杰照明
OURUIJIE LIGHTING

文旅夜游

CULTURAL TOURISM NIGHT TOUR

萤火虫灯
L06B-Y01A

IP66 IK08 CE



AU9（落地）



AU8（锥杆）

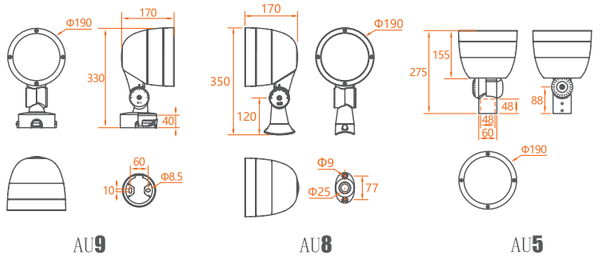


AU5（等径杆）

萤火虫灯呈现了在宁静的夏天,树丛中和草坪里犹如繁星点缀,微风佛面,给人一丝丝夏夜的清凉与静谧。

The firefly lamp shows that in the quiet summer, the bushes and lawns are like stars dotted, and the breeze Buddha face gives people a hint of coolness and tranquility in the summer night.





AU9 AU8 AU5



L06B-Y01A	
技术特性 Technical characteristics	稳定亮度高 /Stable and high brightness
光源类型 Light source	激光/Laser
激光 Laser	3W
整灯功率 Power	25W
色彩 Color	R/G/B/W
电压 Voltage	DC12V/AC220V 50/60Hz
电流 Current	2.1A/0.11A
单台效果 Effect	萤火虫/Firefly
出光角度 Angle	≥60°
电源线长 Power Cable	0.5m
外壳材料 Shell material	高导热铝/Aluminum alloy
节能等级 Energy saving grade	6级/Level 6
寿命 Life	> 10000H
工作环境 Work environment	-20~+50℃
投射面积（m^2） Projected area	3-6米距离15到45m²/H3~6m,S15~45m²
防护等级 IP Rate	IP66
包装尺寸 Size	320×285×240mm(1pcs/box)
净毛重 Weight	3.7 / 4.2kg



变色水纹灯
L06B-S01A/C

IP66 IK08 CE



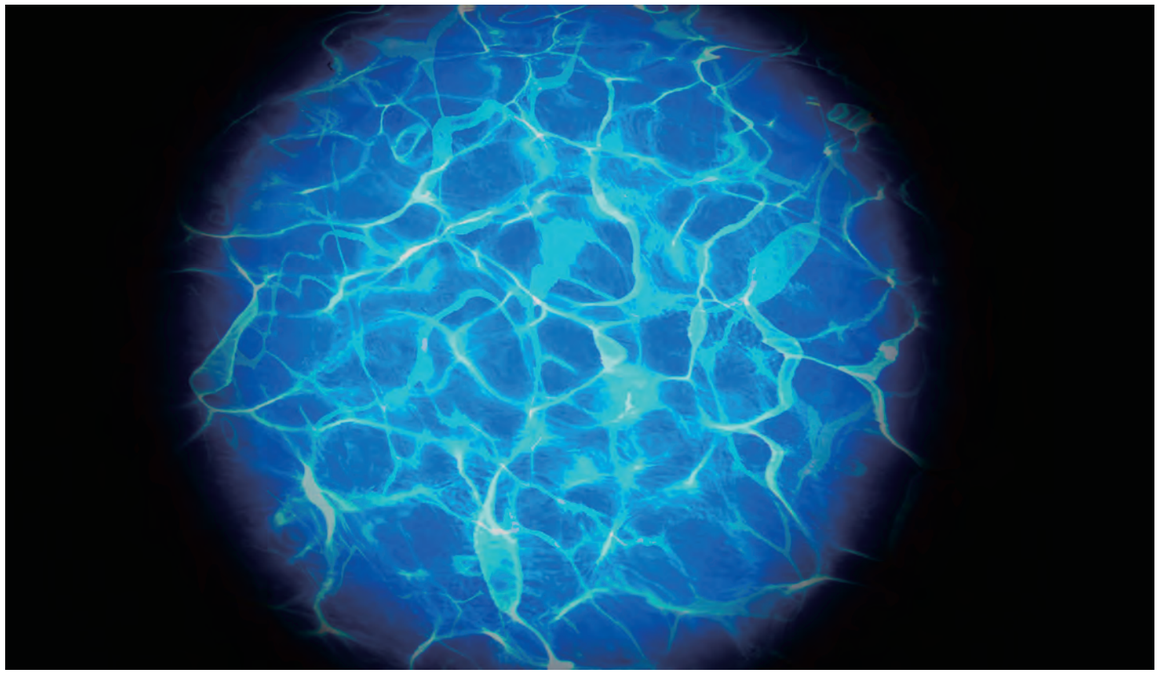
AU9（落地）



AU8（锥杆）

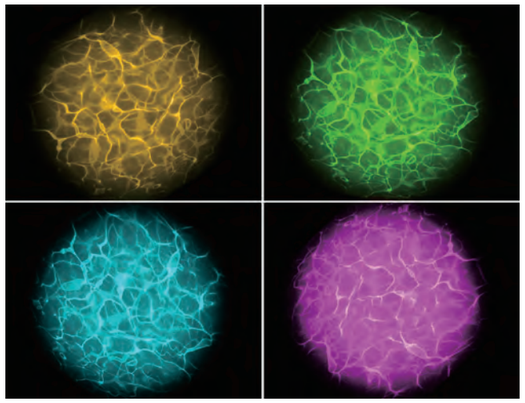


AU5（等径杆）



水纹灯根据动态水波纹效果推出的户外文旅灯具，有白光水纹灯和变色水纹灯可供选择，如红、绿、蓝、青等色彩，采用高清镜头模组成像清晰生动，可应用于在建筑外墙，桥梁，道路，园林景观等场景，使建筑、园林、道路等被照物在夜晚呈现出水波灵动的视觉艺术。

Watermark light is a cultural tourism product launched according to the dynamic water ripple effect. There are white light watermark lights and color-changing watermark lights to choose from, such as red, green, blue, cyan and other colors. The high-definition lens module has clear and vivid images and can be applied. In scenes such as building exterior walls, bridges, roads, garden landscapes, etc.



变色水纹灯		
产品型号 Product model	L06B-S01A	L06B-S01C
输入电压 Input voltage	AC220V	
整灯功率 Power	40W	80W
光源寿命 LED life	30000H	
色彩 Color	可根据需求定制 Customized according to needs	
动态图案 Dynamic pattern	可根据需求定制 Customized according to needs	
图案比例 Pattern ratio	安装高度与图案大小 Mounting height and pattern size 1:0.5	
控制方式 Control mode	开关/DMX512可自动切换色彩、图案 Switch / DMX512 can automatically switch color, pattern	
光学系统 Optical system	采用高精准光学镜头，图案清晰、亮度高 High precision lens, clear picture, high LM	
通道 DMX Channel	2通道 / 2CH	
灯具材质 Lamp material	低铜耐腐蚀铝合金，表面静电喷塑工艺 Aluminum alloy, Electrostatic spraying	
防护等级 IP Rate	IP66	
包装尺寸 Size	380×270×215mm(1pcs/box)	380×330×285mm(1pcs/box)
净毛重 Weight	4.8 / 5.3kg	7.9 / 8.6kg



图案灯
L06B-T01A/C

IP66 IK08 CE



AU9（落地）



AU8（锥杆）



AU5（等径杆）



图案灯可根据每个景点或街区的特色定制表现素材，可自动切换图案效果，效果切换顺滑自然，也可从我们的高清图案库里挑选，可选择图案自动切换或图案自动旋转效果，可应用于建筑外墙，桥梁，道路，园林景观等物体上，增加夜晚景观的趣味性及提升现场底蕴氛围。

The pattern light can be customized according to the characteristics of each scenic spot or block. The pattern effect can be automatically switched, and the effect switching is smooth and natural. It can also be selected from our high-definition pattern library. It is applied to building exterior walls, bridges, roads, garden landscapes and other objects to increase the interest of the night landscape and enhance the atmosphere of the scene.



图案灯		
产品型号 Product model	L06B-T01A	L06B-T01C
输入电压 Input voltage	AC220V	
整灯功率 Power	40W	80W
光源寿命 LED life	30000H	
色彩 Color	可根据需求定制 Customized according to needs	
动态图案 Dynamic pattern	可根据需求定制 Customized according to needs	
图案比例 Pattern ratio	安装高度与图案大小 1:0.5 Mounting height and pattern size	
控制方式 Control mode	开关/DMX512可自动切换色彩、图案 Switch / DMX512 can automatically switch color, pattern	
光学系统 Optical system	采用高精准光学镜头，图案清晰、亮度高 High precision lens, clear picture, high LM	
通道 DMX channel	2通道 / 2CH	
灯具材质 Lamp material	低铜耐腐蚀铝合金，表面静电喷塑工艺 Aluminum alloy, Electrostatic spraying	
防护等级 IP Rate	IP66	
包装尺寸 Size	380×270×215mm(1pcs/box)	380×330×285mm(1pcs/box)
净毛重 Weight	5.0 / 5.5kg	7.7 / 8.4kg



飘影灯
L06B-P01A/C

IP66 IK08 CE



AU9（落地）



AU8（锥杆）



AU5（等径杆）

飘影灯是根据水中倒影及水下景物在水波涟漪下呈现的动静结合的画面而设计的户外文旅灯具，采用高清成像技术及精选图案，画面清晰生动具有强烈的视觉冲击，可根据需求定制图案效果，可应用于投射效果在建筑外墙，桥梁，道路，园林景观等物体上，增加更多景观趣味及提升现场氛围。

The floating shadow light is an outdoor cultural tourism lamp designed according to the combination of dynamic and static images presented by underwater reflections and underwater scenes under water ripples. It can be customized according to needs Customized pattern effects can be applied to projection effects on building exterior walls, bridges, roads, garden landscapes and other objects to add more landscape interest and enhance the atmosphere of the scene.





飘影灯		
产品型号 Product model	L06B-P01A	L06B-P01C
输入电压 Input voltage	AC220V	
整灯功率 Power	40W	80W
光源寿命 LED life	30000H	
色彩 Color	可根据需求定制 Customized according to needs	
动态图案 Dynamic pattern	可根据需求定制、同时可放4个图案效果 Customized and maximum 4 patterns in 1 lamp	
图案比例 Pattern ratio	安装高度与图案大小 Mounting height and pattern size 1:0.5	
控制方式 Control mode	开关/DMX512可自动切换色彩、图案 Switch / DMX512 can automatically switch color, pattern	
光学系统 Optical system	采用高精准光学镜头，图案清晰、亮度高 High precision lens, clear picture, high LM	
通道 DMX channel	2通道 / 2CH	
灯具材质 Lamp material	低铜耐腐蚀铝合金，表面静电喷塑工艺 Aluminum alloy, Electrostatic spraying	
防护等级 IP Rate	IP66	
包装尺寸 Size	380×270×215mm(1pcs/box)	380×330×285mm(1pcs/box)
净毛重 Weight	4.6 / 5.1kg	7.8 / 8.5kg



LO6B-A

图案灯 / 水纹灯 / 飘影灯

AU9

AU8

AU5

LO6B-C

图案灯 / 水纹灯 / 飘影灯

AU9

AU8

AU5

H01

H03

H10

H11

D02

D11

图案灯 / 飘影灯 精选图案

N01

N03

N06

S02

S10

S11

T01

S04

S03

T11

T12

T13

欧锐杰照明
OURUIJIE LIGHTING

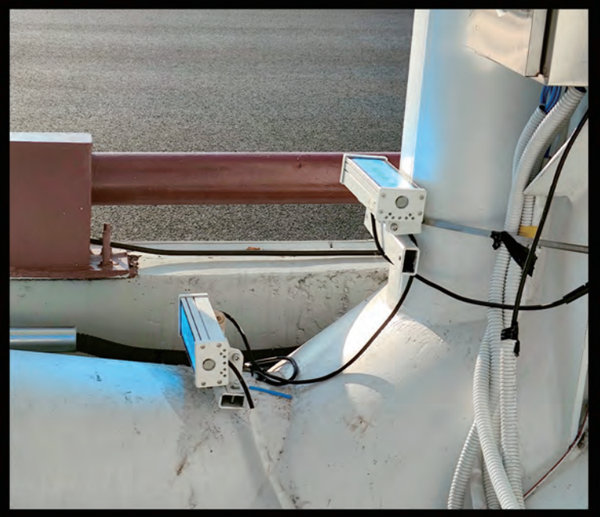
建筑照明

ARCHITECTURE LIGHTING

欧锐杰照明
OURUIJIE LIGHTING









塑形者
Shaping

L01C

Twin LED wall washer light
LED洗墙灯

L01C Shaping 塑形者

LED Washer light
LED 洗墙灯



IP66 IK08 CE

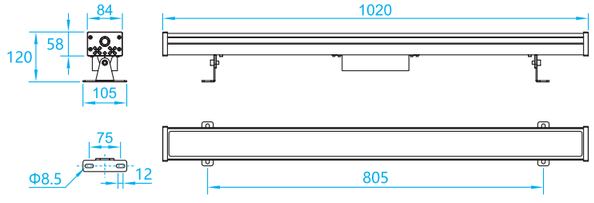
产品特性 Features

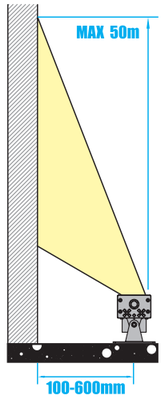
- 兼具投光灯与洗墙灯优势，是高层照明利器；是替代大功率投光灯照射立面的有效产品；
- 网孔通风结构，可有效散热，单灯功率最大可达120W；
- 整体式支架，结构牢固；整体性强；
- 加强型铝合金灯体，压铸铝端盖；光滑表面，具备自洁功能；外形美观，结构牢固；
- 隔离式进线结构，有效防止线缆进水气问题；
- 活塞式防水结构，防水可达IP66；
- 电源与信号端防浪涌雷击ESD防反接电路保护设计；可达4KV。

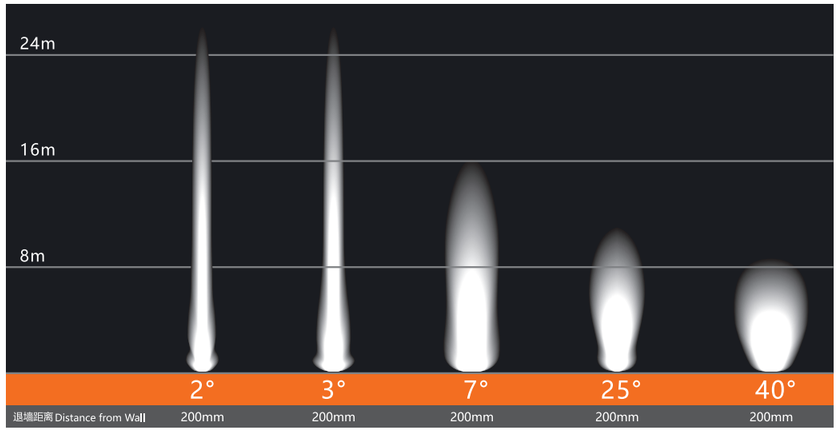




- Both the light and the advantages of the wall lamp, is a high-level lighting weapon; is an alternative to large power projection lamp illumination facade effective products;
- The mesh ventilation structure can effectively heat lamps, the maximum power of up to 100W;
- Integral support, firm structure and strong integrity;
- Reinforced aluminum alloy lamp body, die cast aluminum end cover; smooth surface, with self-cleaning function; beautiful appearance, solid structure;Isolated wire feeding structure, which can effectively prevent the cable from water vapor;
- Piston type waterproof structure, waterproof up to Ip66;
- The design of power supply and signal protection against surge lightning ESD reverse circuit protection; up to 4KV.



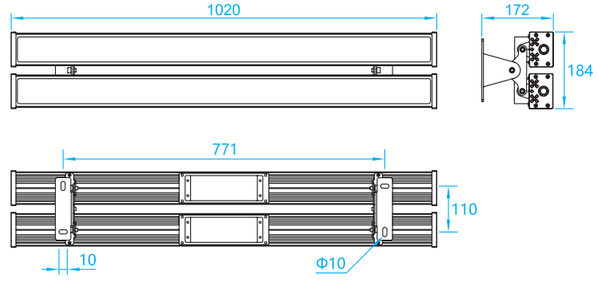


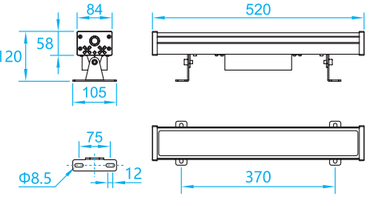




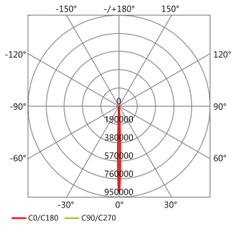


L01C-096（双排）



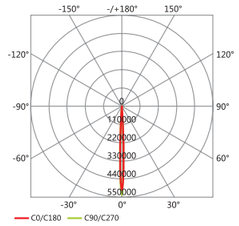


L01C-018BP5.5L 100W 2°



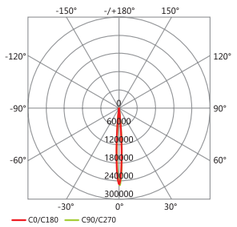
h(m)	Eavg(lx)	Emax(lx)	D(m)
10	7829	13605	0.43
20	1957	3401	0.86
30	869	1512	1.31
40	489	850	1.73
50	313	544	2.17

L01C-036BP3.3L 120W 3°



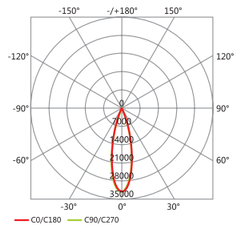
h(m)	Eavg(lx)	Emax(lx)	D(m)
10	3988	5426	0.65
20	997	1356	1.31
30	443	602	1.96
40	249	339	2.63
50	159	217	3.28

L01C-048BP2.6L 120W 7°



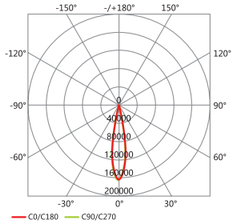
h(m)	Eavg(lx)	Emax(lx)	D(m)
5	7131	10109	0.67
10	1783	2527	1.35
15	792	1123	2.02
20	445	631	2.7
25	285	404	3.37

L01C-048BP2.6L 120W 25°



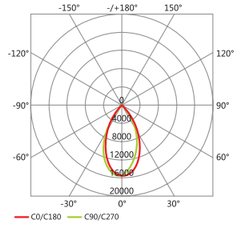
h(m)	Eavg(lx)	Emax(lx)	D(m)
5	1797	2613	2.40
10	449	653	4.80
15	199	290	7.20
20	112	163	9.60
25	71	104	12.0

L01C-048BP2.6L 120W 10°



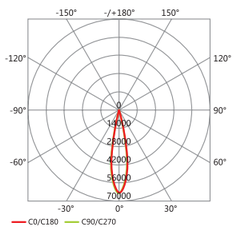
h(m)	Eavg(lx)	Emax(lx)	D(m)
5	4532	6639	0.94
10	1133	1660	1.89
15	503	737	2.84
20	283	415	3.78
25	181	265	4.73

L01C-048BP2.6L 120W 45°



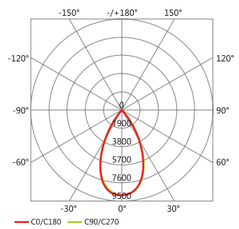
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2468	3896	1.54
4	616	974	3.08
6	274	432	4.62
8	154	243	6.16
10	98	155	7.71

L01C-048BP2.6L 120W 15°



h(m)	Eavg(lx)	Emax(lx)	D(m)
5	1797	2613	1.29
10	449	653	2.58
15	199	290	3.87
20	112	163	5.17
25	71	104	6.46

L01C-048BP2.6L 120W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1363	2263	2.27
4	340	565	4.54
6	151	251	6.81
8	85	141	9.08
10	54	90	11.3

欧锐杰照明 OURUIJIE LIGHTING

L01C-012BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	60W	AC 220V	12 pcs	2406 lm	7°/10°/15°/25°/45°/60° 15×30°/15×45°/15×55°	3.5 kg	520×105×120mm	6.0kg/570×155×170mm (1pcs/box)

L01C-009BP5.5L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	50W	AC 220V	9 pcs	2467 lm	2°	3.5 kg	520×105×120mm	6.0kg/570×155×170mm (1pcs/box)

L01C-018BP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K/RGBW	60W	AC 220V	18 pcs	3184 lm	3°	3.5 kg	520×105×120mm	6.0kg/570×155×170mm (1pcs/box)

L01C-024BP2.2L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K/RGBW	50W	AC 220V	24 pcs	5042 lm	7°/10°/15°/25°/ 45°/60°/90°	3.5 kg	520×105×120mm	6.0kg/570×155×170mm (1pcs/box)

L01C-018BP5.5L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K	100W	AC 220V	18 pcs	4935 lm	2°	5.8 kg	1020×105×120mm	7.3kg/1070×155×170mm (1pcs/box)

L01C-024BP4.0L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
RGBW	120W	AC 220V	24 pcs	4812 lm	7°/10°/15°/25°/45°/60° 15×30°/15×45°/15×55°	5.8 kg	1020×105×120mm	7.3kg/1070×155×170mm (1pcs/box)

L01C-036BP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K/RGBW	120W	AC 220V	48 pcs	6350 lm	3°	5.8 kg	1020×105×120mm	7.3kg/1070×155×170mm (1pcs/box)

L01C-048BP2.6L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K/RGBW	120W	AC 220V	48 pcs	10786 lm	7°/10°/15°/25°/45°/60° 15×30°/15×45°/15×55°	5.8 kg	1020×105×120mm	7.3kg/1070×155×170mm (1pcs/box)

L01C-096BP2.6L（双排 Double）

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5000K/RGBW	250W	AC 220V	96 pcs	22111 lm	7°/10°/15°/25°/45°/60° 15×30°/15×45°/15×55°	13.5 kg	1020×184×172mm	15kg/1070×235×225mm (1pcs/box)

L01E



Mini Stick 迷你棒

LED Washer light

LED 洗墙灯



欧锐杰照明
OURUIJIE LIGHTING

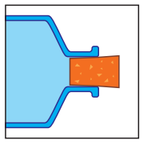


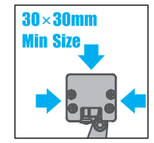
IP66 IK08 CE

产品特性 Features

- 加强型铝合金灯体，压铸铝端盖；光滑表面自洁，产品外形美观，结构牢固；
- 一体式散热结构，能将热量有效传递到灯具外部散热；
- 塞式防水结构，防水持久有效，可达IP66；
- 隔离式进线结构，有效防止线缆进水气问题；
- 电源与信号端防浪涌雷击ESD防反接电路保护设计；可达4KV。

- Reinforced aluminum alloy lamp body, die cast aluminum end cover; smooth surface self-cleaning, beautiful appearance, solid structure;
- Integral heat dissipation structure, the heat can be effectively transferred to the external heat dissipation;
- Plug type waterproof structure, waterproof lasting effective, up to Ip66;
- Isolated wire feeding structure, which can effectively prevent the cable from water vapor;
- The design of power supply and signal protection against surge lightning ESD reverse circuit protection; up to 4KV.

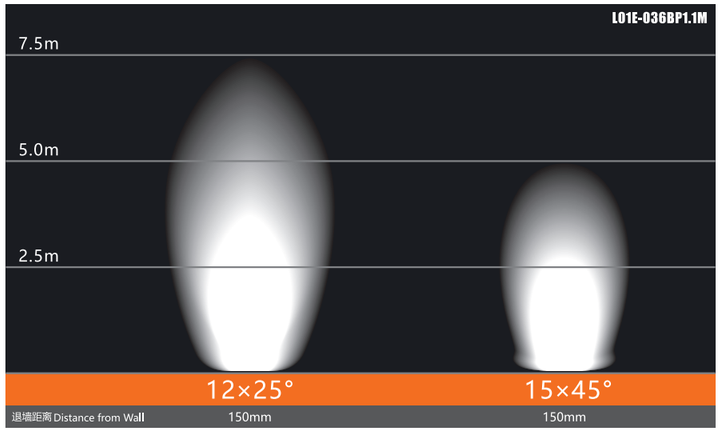




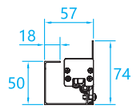










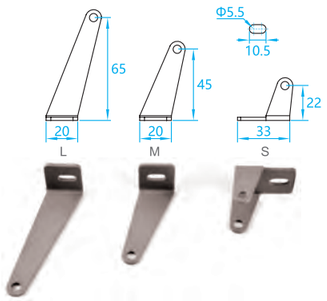


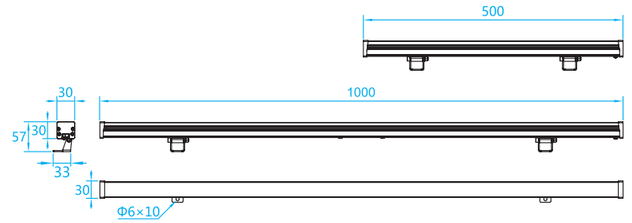


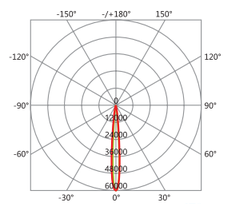


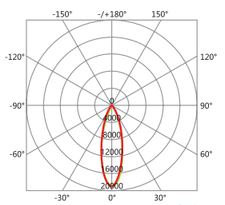
L01E-B Mini Stick 迷你棒

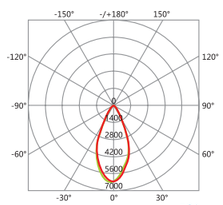
LED Washer light
LED 洗墙灯

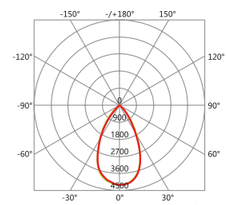


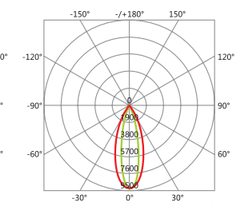












L01E-009BP1.1M

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	9 W	DC 24V	9 pcs	912 lm	15°/25°/40° 60°/15×45°	0.7 kg	500×30×30mm	0.9kg/550×110×130mm(1pcs/box) 9.3kg/605×455×235mm(12pcs/box)

L01E-012BP1.1M

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	12 W	DC 24V	12 pcs	1230 lm	15°/25°/40° 60°/15×45°	0.7 kg	500×30×30mm	0.9kg/550×110×130mm(1pcs/box) 9.3kg/605×455×235mm(12pcs/box)

L01E-018BP1.1M

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	18 W	DC 24V	18 pcs	1882 lm	15°/25°/40° 60°/15×45°	1.1 kg	1000×30×30mm	1.4kg/1060×110×130mm(1pcs/box) 14.5kg/1130×450×140mm(12pcs/box)

L01E-024BP1.1M

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	24 W	DC 24V	24 pcs	2454 lm	15°/25°/40° 60°/15×45°	1.1 kg	1000×30×30mm	1.4kg/1060×110×130mm(1pcs/box) 14.5kg/1130×450×140mm(12pcs/box)

L01E-036BP1.1M

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K	36 W	DC 24V	36 pcs	3676 lm	15°/25°/40° 60°/15×45°	1.2 kg	1000×30×30mm	1.5kg/1060×110×130mm(1pcs/box) 14.9kg/1130×450×140mm(12pcs/box)





L01E-C Mini Stick 迷你棒

LED Washer light
LED 洗墙灯

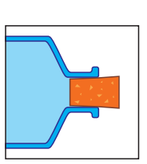
欧锐杰照明
OURUIJIE LIGHTING

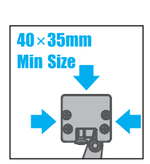


IP66 IK08 CE

产品特性 Features

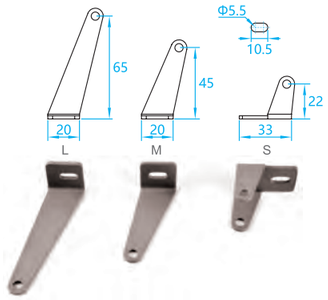
- 加强型铝合金灯体，压铸铝端盖；光滑表面自洁，产品外形美观，结构牢固；
- 一体式散热结构，能将热量有效传递到灯具外部散热；
- 塞式防水结构，防水持久有效，可达IP66；
- 隔离式进线结构，有效防止线缆进水气问题；
- 电源与信号端防浪涌雷击ESD防反接电路保护设计；可达4KV。

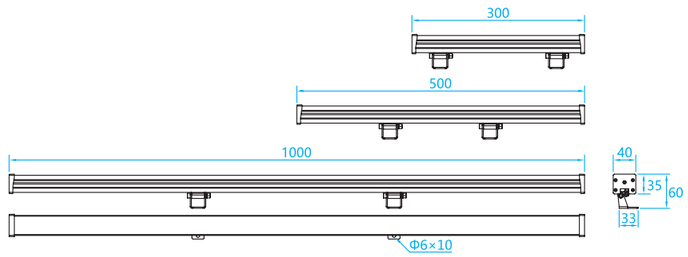


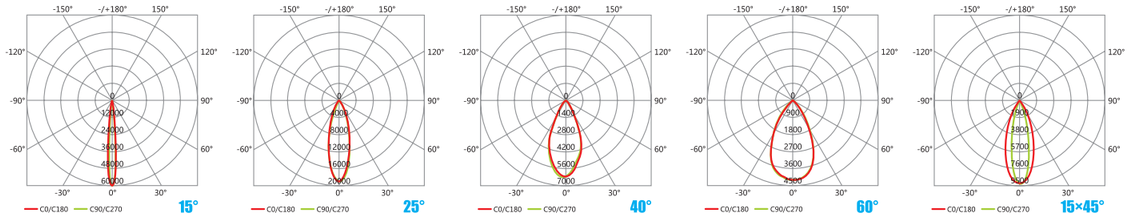


- Reinforced aluminum alloy lamp body, die cast aluminum end cover; smooth surface self-cleaning, beautiful appearance, solid structure;
- Integral heat dissipation structure, the heat can be effectively transferred to the external heat dissipation;
- Plug type waterproof structure, waterproof lasting effective, up to Ip66;
- Isolated wire feeding structure, which can effectively prevent the cable from water vapor;
- The design of power supply and signal protection against surge lightning ESD reverse circuit protection; up to 4KV.









L01E-009CP1.1M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**9 W**	DC 24V	0.8 kg	912 lm	15°/25°/40° 60°/15°×45°	9 pcs	500×40×35mm	1.1 kg/550×110×130mm(1pc/box) 10.7kg/600×460×230mm(12pcs/box)

L01E-012CP1.1M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**12 W**	DC 24V	0.8 kg	1230 lm	15°/25°/40° 60°/15°×45°	12 pcs	500×40×35mm	1.1 kg/550×110×130mm(1pc/box) 10.7kg/600×460×230mm(12pcs/box)

L01E-018CP1.1M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**18 W**	DC 24V	1.45 kg	1882 lm	15°/25°/40° 60°/15°×45°	18 pcs	1000×40×35mm	1.7 kg/1060×110×130mm(1pc/box) 18.9kg/1130×450×140mm(12pcs/box)

L01E-024CP1.1M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**24 W**	DC 24V	1.5 kg	2454 lm	15°/25°/40° 60°/15°×45°	24 pcs	1000×40×35mm	1.8 kg/1060×110×130mm(1pc/box) 19.5kg/1130×450×140mm(12pcs/box)

L01E-012CP4.0M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 RGBW 4 in 1	**18/36 W**	DC 24V	0.8 kg	1432 lm	15°/25°/40° 60°/15°×45°	12 pcs	500×40×35mm	1.1 kg/550×110×130mm(1pc/box) 10.7kg/600×460×230mm(12pcs/box)

L01E-024CP4.0M

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 RGBW 4 in 1	**24/48 W**	DC 24V	1.5 kg	1918 lm	15°/25°/40° 60°/15°×45°	24 pcs	1000×40×35mm	1.8 kg/1060×110×130mm(1pc/box) 19.5kg/1130×450×140mm(12pcs/box)

L01E-012CP2.2L

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**24 W**	DC 24V	0.8 kg	2162 lm	15°/25°/40° 60°/15°×45°	12 pcs	500×40×35mm	1.1 kg/550×110×130mm(1pc/box) 10.7kg/600×460×230mm(12pcs/box)

L01E-024CP2.2L

	Rated Power	Input Voltage	Net Weight	Luminous Flux	Optical Angle	LED Quantity	Lamp Size	Gross Weight/Packing Size
DMX512 3000/4000K	**48 W**	DC 24V	1.5 kg	4328 lm	15°/25°/40° 60°/15°×45°	24 pcs	1000×40×35mm	1.8 kg/1060×110×130mm(1pc/box) 19.5kg/1130×450×140mm(12pcs/box)



威锋
Weil Sharp

L01F

LED Washer light
LED 洗墙灯

L01F Weil Sharp 威锋

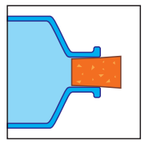
LED Washer light
LED 洗墙灯

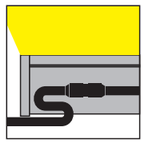


IP66 IK08 CE

产品特性 Features

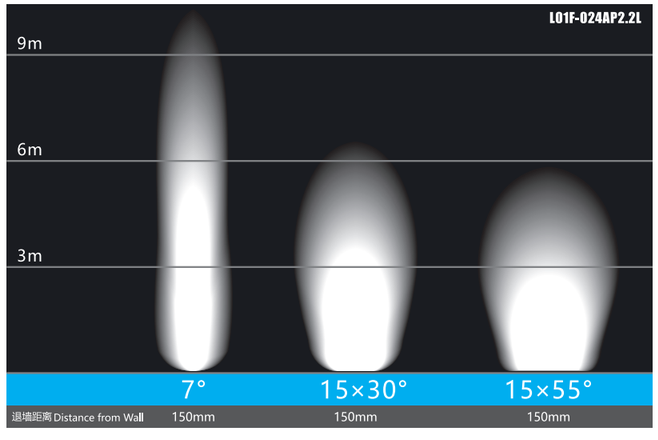
- 加强型铝合金灯体，压铸铝端盖；光滑表面自洁，产品外形美观，结构牢固；
- 高压一体式，外形简洁、美观与建筑完美融合。一体式散热结构，能将热量有效传递到灯具外部散热；
- 塞式防水结构，防水持久有效，可达IP66。隔离式进线结构，有效防止线缆进水气问题；
- 信号端防浪涌雷击ESD防反接电路保护设计，可达4KV。



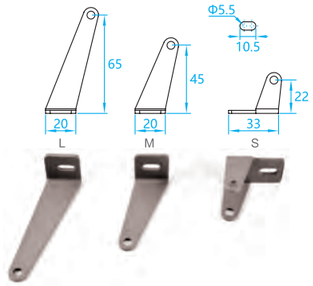


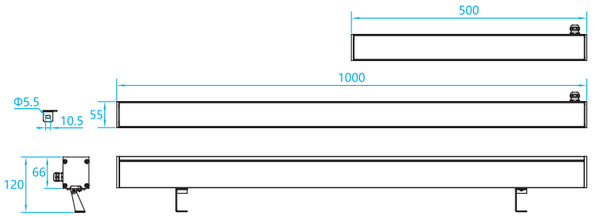
- Reinforced aluminum alloy lamp body, die cast aluminum end cover; smooth surface self-cleaning, beautiful appearance, solid structure;
- High pressure integrated, simple appearance, beautiful and perfect fusion of architecture. Integral heat dissipation structure, which can transfer heat toExternal cooling;
- Plug type waterproof structure, waterproof lasting effective, up to IP66. Isolated wire feeding structure, which can effectively prevent the cable from water vapor;
- Signal terminal anti surge lightning ESD anti reverse circuit protection design, up to 4KV.

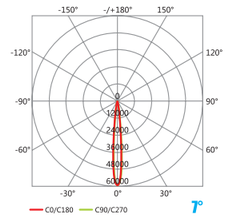


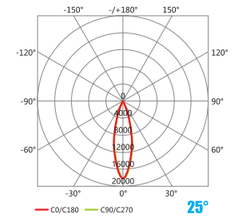


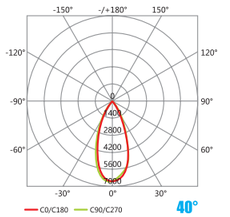
欧锐杰照明 OURUIJIE LIGHTING

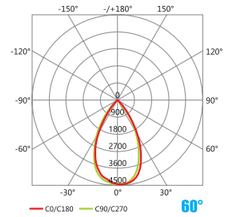


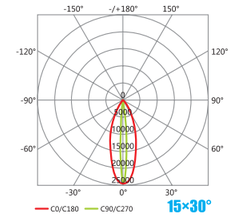


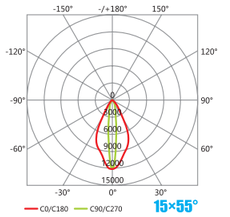












L01F-009

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGB	11 W	AC 220V	9 pcs	910 lm	7°/25°/40°/60°/ 15×30°/15×55°	1.9 kg	500×55×66mm	2.2kg/565×135×175mm (1pcs/box)
	21 W			1655 lm				

L01F-012

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGB	14 W	AC 220V	12 pcs	1205 lm	7°/25°/40°/60°/ 15×30°/15×55°	1.9 kg	500×55×66mm	2.2kg/565×135×175mm (1pcs/box)
	28 W			2183 lm				

L01F-018

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGB	21 W	AC 220V	18 pcs	1802 lm	7°/25°/40°/60°/ 15×30°/15×55°	2.9 kg	1000×55×66mm	3.4kg/1085×135×205mm (1pcs/box)
	42 W			3257 lm				

L01F-024

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGB	28 W	AC 220V	24 pcs	2408 lm	7°/25°/40°/60°/ 15×30°/15×55°	3.0 kg	1000×55×66mm	3.5kg/1085×135×205mm (1pcs/box)
	55 W			4343 lm				

L01F-009AP4.0

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	30 W	AC 220V	9 pcs	1713 lm	25°/40°	2.1 kg	500×55×66mm	2.4kg/565×135×175mm (1pcs/box)

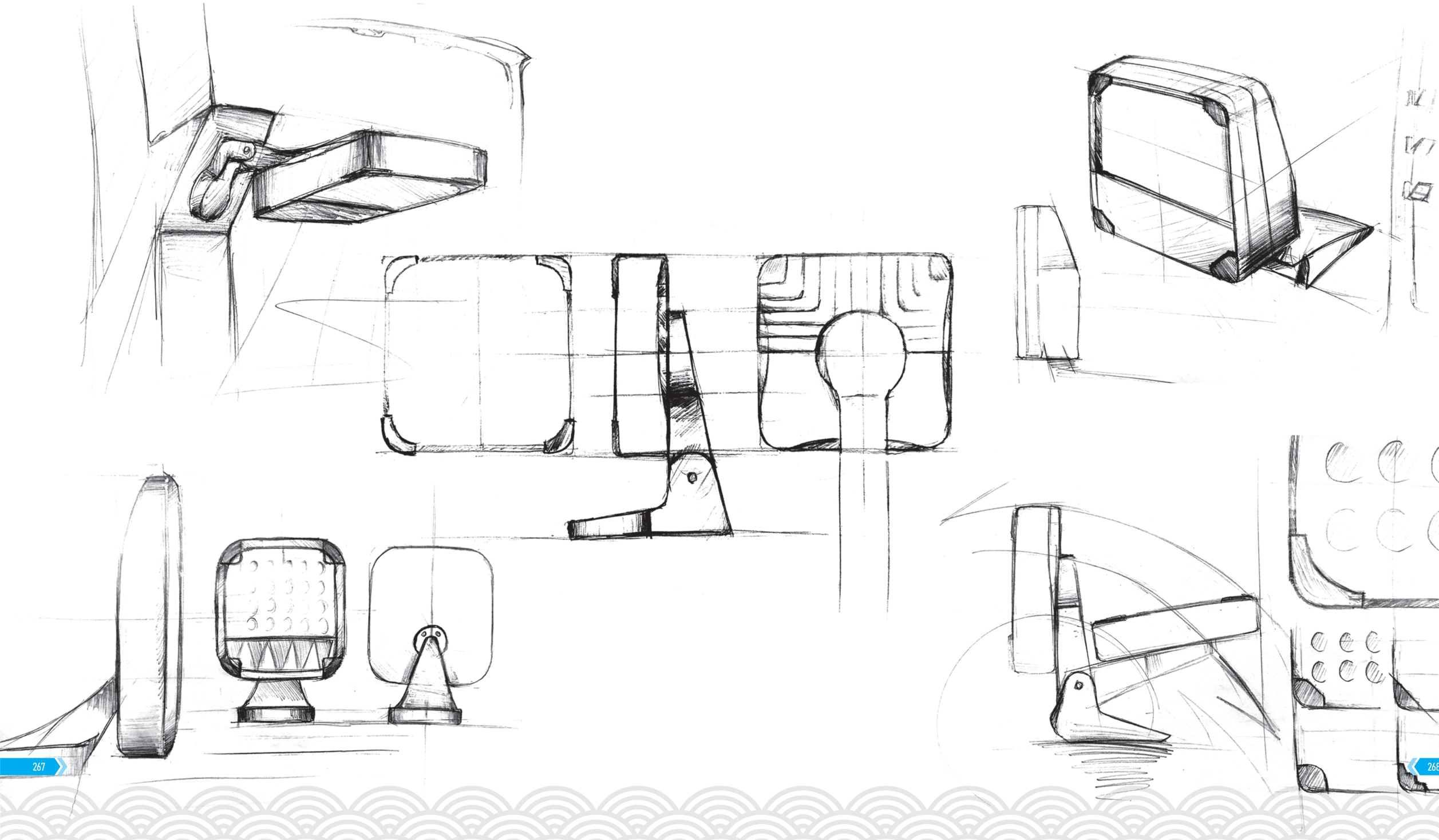
L01F-018AP4.0

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	60 W	AC 220V	18 pcs	3228 lm	25°/40°	3.4 kg	1000×55×66mm	3.8kg/1085×135×205mm (1pcs/box)



天玺

超级配光



天玺™超级配光 投光灯系列

- 天玺™系列投光灯，灯体采用高强度压铸铝材料，表面静电喷塑处理；采用最新的导流散热设计，均匀性更好；适用于建筑、园林、景观照明应用；
- 内置隐藏式线路结构，灯具无外露线，安全美观可靠,防护等级IP66;
- 垂直方向0~360°可旋转角度，水平方向0~120° 可旋转角度 ，安全自锁结构设计，满足户外的多种场合应用；
- 采用多角度配光需求，满足各类建筑的照明如：柱子（宽，窄）、墙面、屋檐等。

TIANXI™ FLOOD LIGHT SERIES

- Tianxi™ series flood lamp adopts high-strength die-casting aluminum material and surface electrostatic spraying treatment; adopts isolated double cavity design and the latest diversion heat dissipation design, with better uniformity;
- Hidden cables structure, lamps without exposed wire, safe, beautiful and reliable, protection grade Ip66;
- It can rotate from 0 ° to 360 ° in the vertical direction, and from 0 ° to 120 ° in the horizontal direction. The design of safety self-locking structure can meet various outdoor applications;
- Multi angle light distribution is adopted to meet the lighting requirements of various buildings, such as columns (wide, narrow), walls, eaves, etc.

超级防眩 Super anti-glare

天玺™内置多重防眩功能

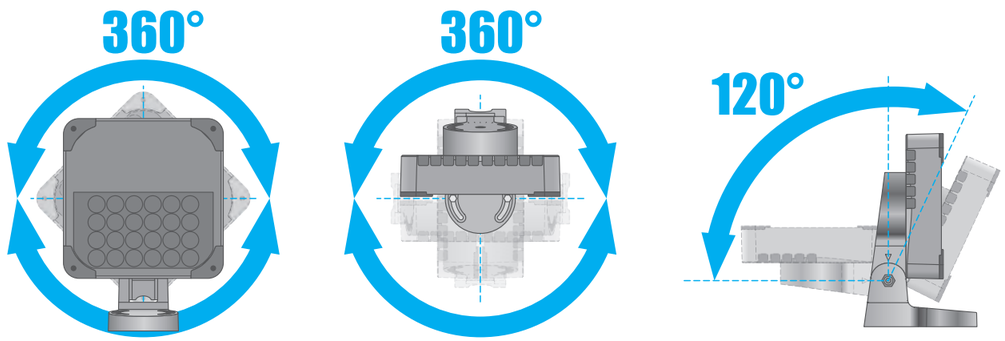
TianXi™ Multi anti-glare function

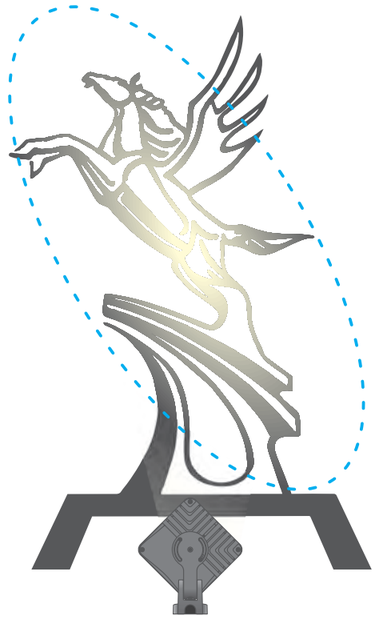


三轴转向 Three directions of rotation

天玺™独具三轴支架设计，转向无死角

TianXi™ Unique three directions of rotation bracket design, rotating free

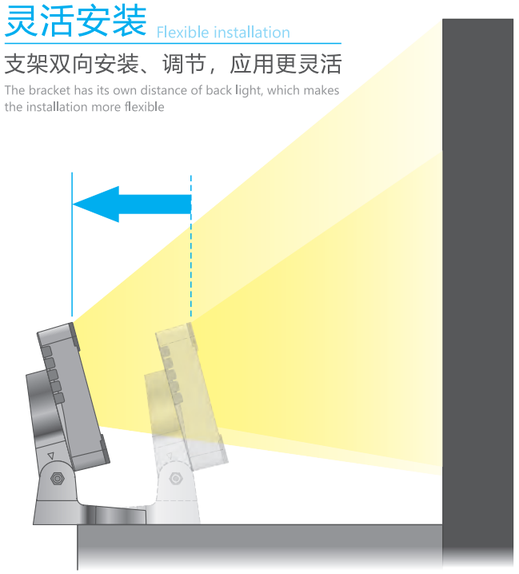




灵活安装 Flexible installation

支架双向安装、调节，应用更灵活

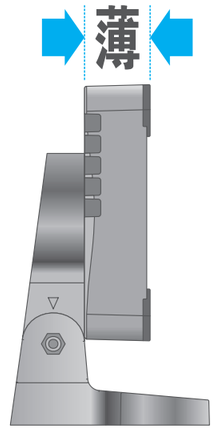
The bracket has its own distance of back light, which makes the installation more flexible



极致超薄 Ultra thin

天玺™将空间布局安排到极致，保留所有功能后且灯体超薄。

TianXi™ Arrange the space layout to the extreme, keep all the functions and the lamp body is ultra-thin



隐藏接线 Hidden wiring

天玺™可将出线及电缆固定头隐藏于灯体内部

TianXi™ The cable and connector can be hidden inside the lamp body

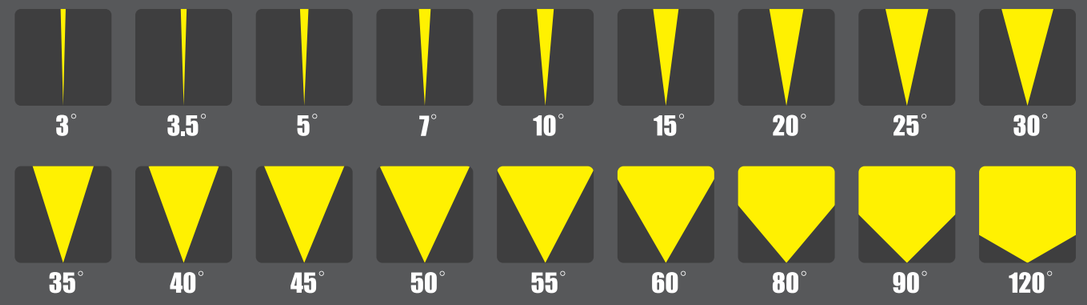


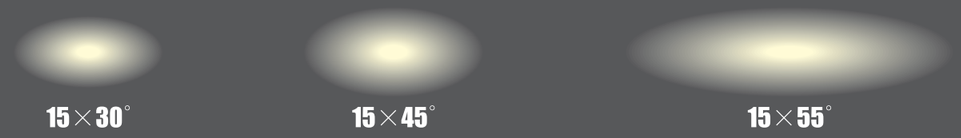


超级配光 Super light distribution

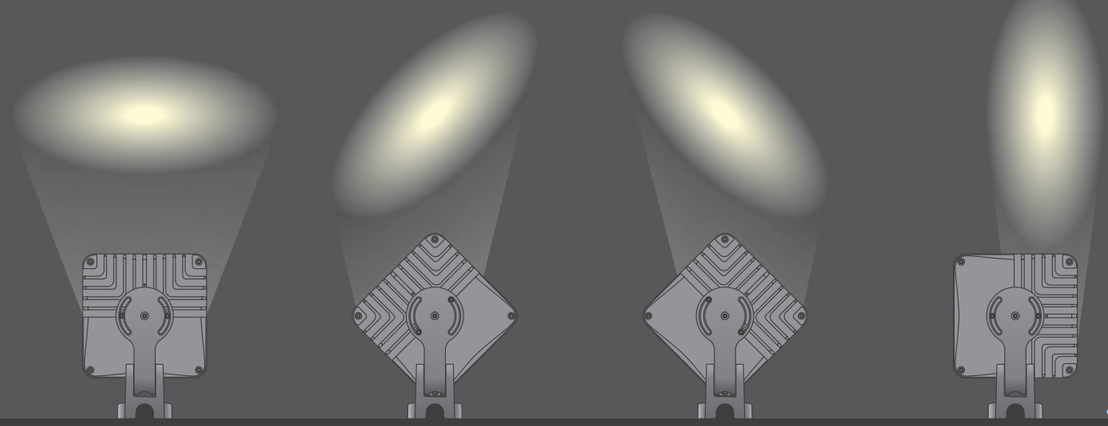
天玺™投光灯具备全系配光角度

TianXi™ Cast light With full range of light distribution angle









天玺 超级配光 L02C-G

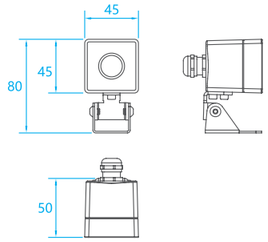
IP66 IK08 CE









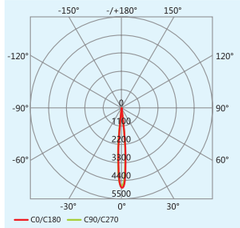


L02C-001G

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	3 W	DC 24V	1 pcs	267 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	0.3 kg	80×50×45mm	0.4 kg/130×110×100(1pcs/box) 13.9 kg/520×390×260(45pcs/box)

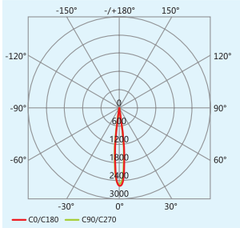
欧锐杰照明 OURUIJIE LIGHTING

L02C-001G 3W 10°



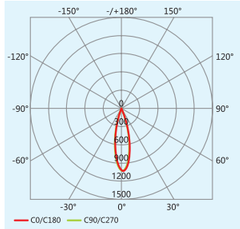
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	3336	5162	0.18
2	834	1290	0.36
3	370	573	0.54
4	208	322	0.72
5	133	206	0.9

L02C-001G 3W 15°



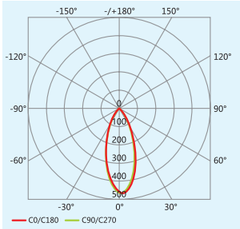
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	1808	2695	0.24
2	451	673	0.39
3	200	299	0.73
4	113	168	0.97
5	72	107	1.121

L02C-001G 3W 25°



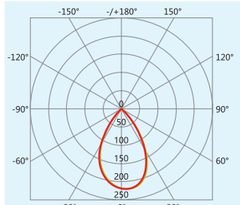
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	706	1050	0.47
2	176	262	0.94
3	78	116	1.41
4	44	65	1,89
5	28	42	2.36

L02C-001G 3W 40°



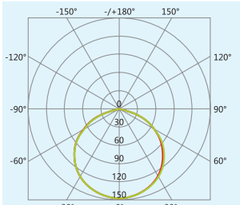
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	306	469	0.68
2	76	117	1.37
3	34	52	2.05
4	19	29	2.74
5	12	18	3.42

L02C-001G 3W 60°



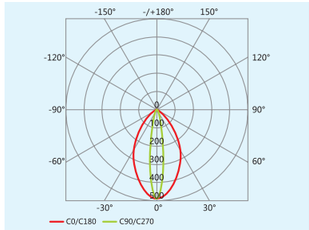
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	133	220	1.18
2	33	55	2.37
3	14	24	3.55
4	8	13	4.74
5	5	9	5.93

L02C-001G 3W 120°

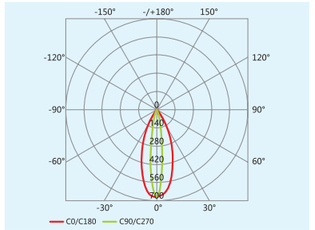


h(m)	Eavg(lx)	Emax(lx)	D(m)
1	21	73	3.07
2	5	18	6.14
3	2	8	9.21
4	1	4	12.29
5	1	3	15.36

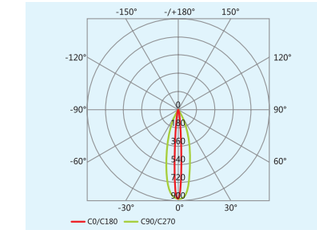
L02C-001G 3W 15×55°



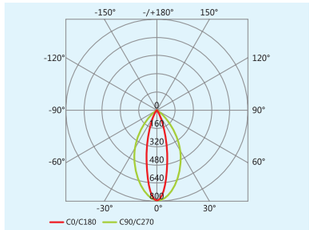
L02C-001G 3W 15×30°



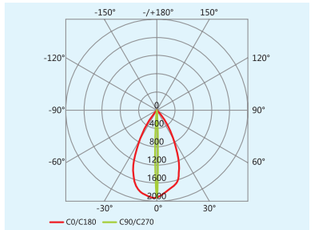
L02C-001G 3W 12×25°



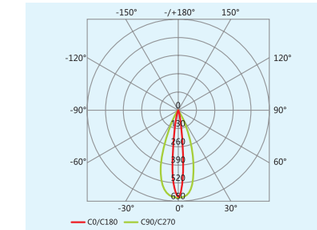
L02C-001G 3W 30×60°



L02C-001G 3W 4×50°



L02C-001G 3W 15×40°



天玺 超级配光 L02C-F

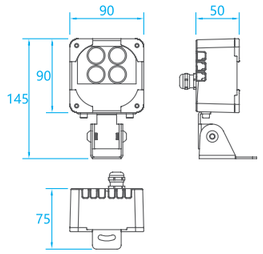
IP66 IK08 CE











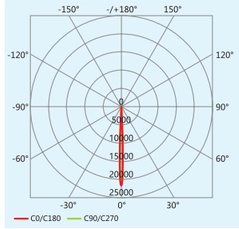
L02C-001F

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	3 W	DC 24V	1 pcs	203 lm	3°/5°	0.8 kg	145×90×75mm	0.9 kg/240×150×120(1pcs/box) 1.1 kg/440×350×250(9pcs/box)

L02C-004F

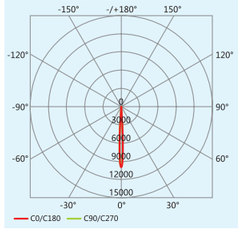
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	9 W	DC 24V	4 pcs	813 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	0.8 kg	145×90×75mm	0.9 kg/240×150×120(1pcs/box) 1.1 kg/440×350×250(9pcs/box)

L02C-001F 3W 3°



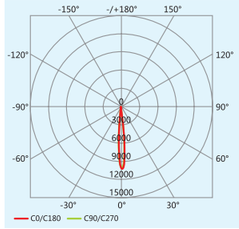
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	1618	21933	0.05
2	3545	5483	0.11
3	1576	2437	0.16
4	886	1371	0.22
5	567	877	0.27

L02C-001F 3W 5°



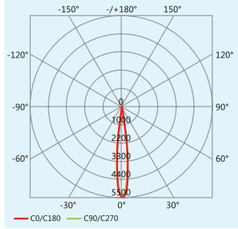
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	6814	10149	0.09
2	1703	2537	0.18
3	757	1128	0.27
4	425	634	0.36
5	272	405	0.45

L06B-004F 9W 10°



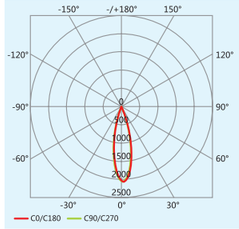
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	7005	10840	0.18
2	1751	2710	0.36
3	778	1204	0.54
4	437	677	0.72
5	280	433	0.9

L02C-004F 9W 15°



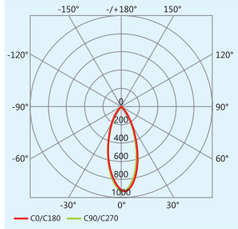
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	3778	5632	0.24
2	944	1408	0.39
3	419	625	0.73
4	236	352	0.97
5	151	225	1.121

L02C-004F 9W 25°



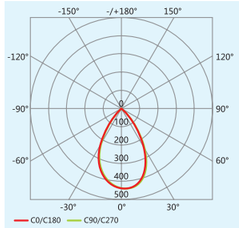
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	1414	2099	0.47
2	353	524	0.94
3	157	233	1.41
4	88	131	1,89
5	56	83	2.36

L02C-004F 9W 40°



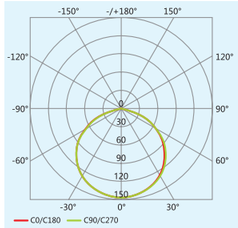
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	627	962	0.68
2	156	240	1.37
3	69	107	2.05
4	39	60	2.74
5	25	38	3.42

L02C-004F 9W 60°



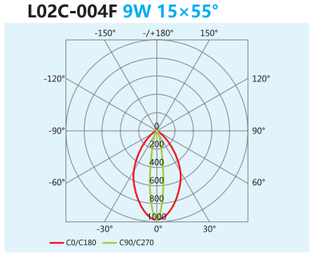
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	272	452	1.18
2	68	113	2.37
3	30	50	3.55
4	17	28	4.74
5	10	18	5.93

L02C-004F 9W 120°

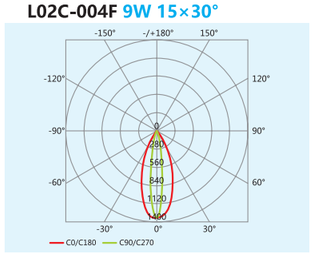


h(m)	Eavg(lx)	Emax(lx)	D(m)
1	43	147	3.07
2	10	36	6.14
3	4	16	9.21
4	2	9	12.29
5	1	5	15.36

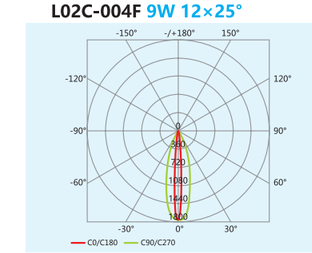
L02C-004F 9W 15×55°



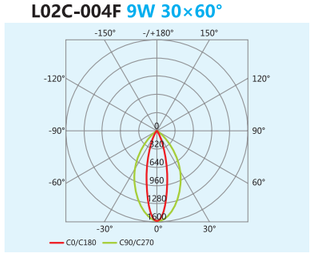
L02C-004F 9W 15×30°



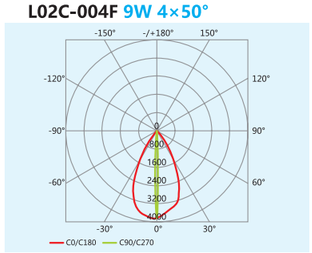
L02C-004F 9W 12×25°



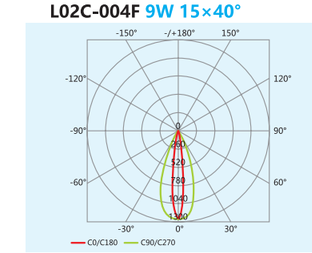
L02C-004F 9W 30×60°



L02C-004F 9W 4×50°



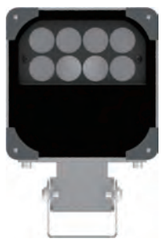
L02C-004F 9W 15×40°



天玺 超级配光 L02C-D

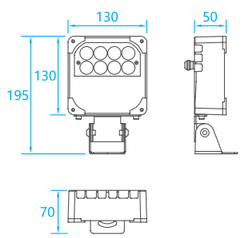
IP66 IK08 CE











欧锐杰照明 OURUIJIE LIGHTING

L02C-002D

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	20 W	DC 24V	2pcs/RGBW	718 lm	15°/25°/40°/60°	1.2 kg	195×130×70mm	1.4 kg/230×210×130(1pcs/box) 7.6 kg/440×350×250(6pcs/box)

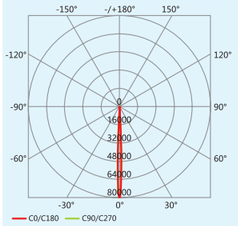
L02C-006D

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	14 W	AC 220V	6 pcs	855 lm	3°/5°	1.3 kg	195×130×70mm	1.5 kg/230×210×130(1pcs/box) 8.2 kg/440×350×250(6pcs/box)

L02C-008D

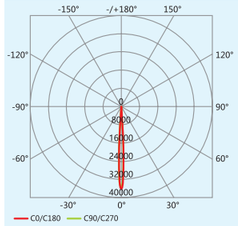
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	16 W	AC 220V	8 pcs	1481 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	1.3 kg	195×130×70mm	1.5 kg/230×210×130(1pcs/box) 8.2 kg/440×350×250(6pcs/box)

L02C-006D 14W 3°



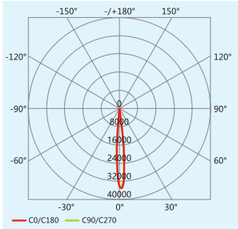
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	51944	80349	0.05
2	12986	20087	0.11
3	3247	5022	0.16
4	1443	2232	0.22
5	519	803	0.27

L02C-006D 14W 5°



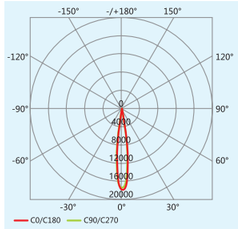
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	24988	37219	0.09
2	6247	9305	0.18
3	2776	4135	0.27
4	1562	2326	0.36
5	999	1489	0.45

L02C-008D 16W 10°



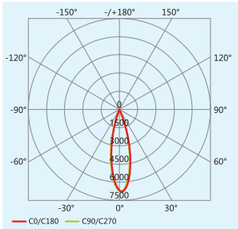
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	23536	36419	0.18
2	5884	9105	0.36
3	2615	4047	0.54
4	1471	2276	0.72
5	941	1457	0.9

L02C-008D 16W 15°



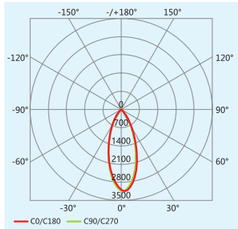
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	12591	18770	0.24
2	3148	4692	0.39
3	1399	2086	0.73
4	787	1173	0.97
5	503	750	1.121

L02C-008D 16W 25°



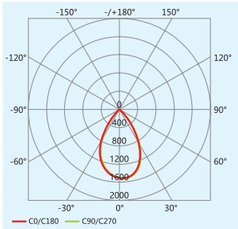
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	4712	6998	0.47
2	1178	1750	0.94
3	523	777	1.41
4	294	437	1,89
5	188	279	2.36

L02C-008D 16W 40°



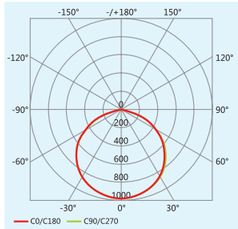
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	2091	3209	0.68
2	522	802	1.37
3	232	356	2.05
4	130	200	2.74
5	83	128	3.42

L02C-008D 16W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	908	1508	1.18
2	227	376	2.37
3	101	167	3.55
4	56	94	4.74
5	36	60	5.93

L02C-008D 16W 90°

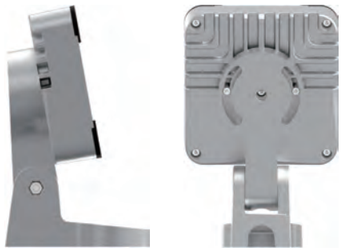


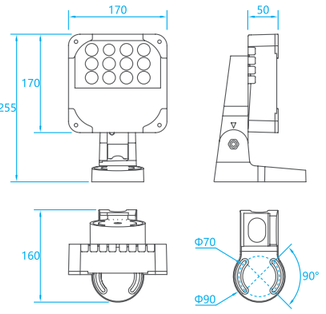
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	143	490	3.07
2	35	122	6.14
3	15	54	9.21
4	8	30	12.29
5	5	19	15.36

天玺 超级配光 L02C-B

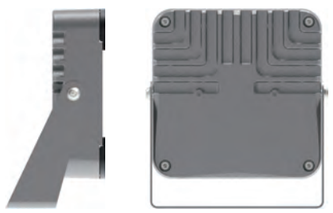
IP66 IK08 CE

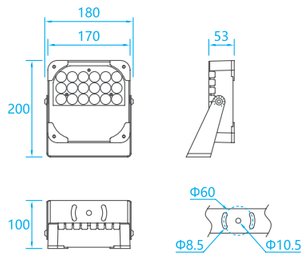












欧锐杰照明 OURUIJIE LIGHTING

L02C-004B

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	40 W	AC 220V	4pcs/RGBW	1424 lm	15°/25°/40°/60°	2.4 kg	255×170×160mm	2.6 kg/320×270×190(1pcs/box) 9.9 kg/540×370×320(4pcs/box)

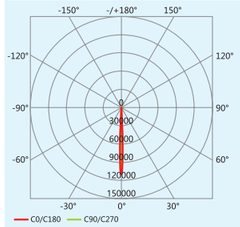
L02C-008B

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	25 W	AC 220V	8 pcs	1625 lm	3°/5°	2.4 kg	255×170×160mm	2.6 kg/320×270×190(1pcs/box) 9.9 kg/540×370×320(4pcs/box)

L02C-018B

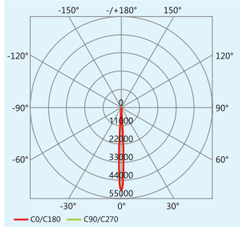
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/K/RGB	40 W	AC 220V	18 pcs	3817 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	2.5 kg	255×170×160mm	2.7 kg/320×270×190(1pcs/box) 10.3 kg/540×370×320(4pcs/box)

L02C-008B 25W 3°



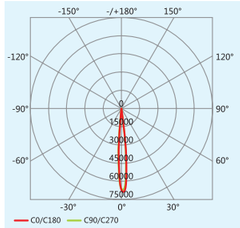
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	17723	27415	0.11
4	4431	6854	0.22
6	1969	3046	0.33
8	1108	1713	0.44
10	708	1097	0.55

L02C-008B 25W 5°



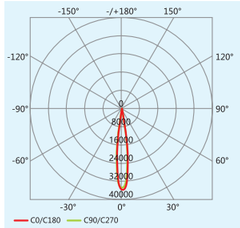
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	8516	12684	0.18
4	2129	3171	0.36
6	946	1409	0.54
8	532	792	0.73
10	340	507	0.89

L02C-018B 40W 10°



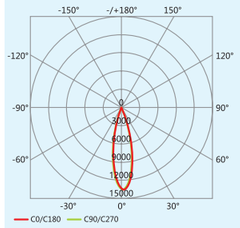
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	11768	18210	0.35
4	2942	4552	0.71
6	1308	2023	1.07
8	735	2023	1.43
10	470	1138	1.79

L02C-018B 40W 15°



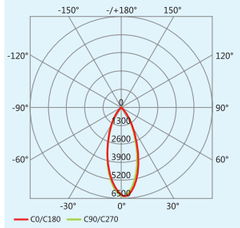
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	6296	9385	0.48
4	1574	2346	0.96
6	699	1043	1.45
8	393	586	1.93
10	251	375	2.42

L02C-018B 40W 25°



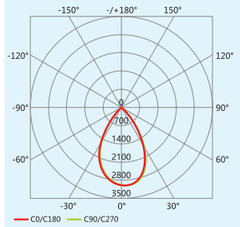
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2356	3499	0.95
4	589	874	1.9
6	261	388	2.85
8	147	218	3.8
10	94	140	4.75

L02C-018B 40W 40°



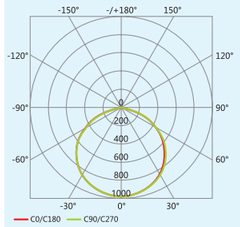
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1046	1604	1.37
4	261	401	2.74
6	116	178	4.11
8	65	100	5.48
10	41	64	6.85

L02C-018B 40W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	454	763	2.37
4	113	188	4.74
6	50	83	7.11
8	28	47	9.48
10	18	30	11.86

L02C-018B 40W 90°

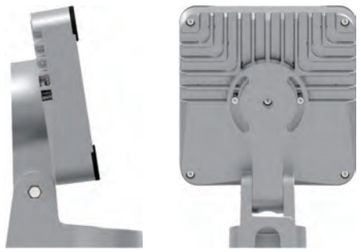


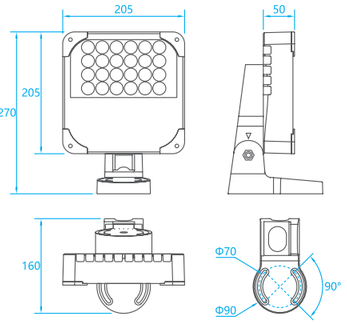
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	287	980	3.07
2	71	980	6.14
3	31	109	9.21
4	17	61	12.29
5	11	39	15.36

天玺 超级配光 L02C-A

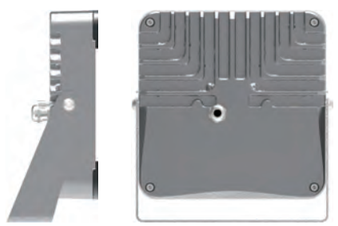
IP66 IK08 CE

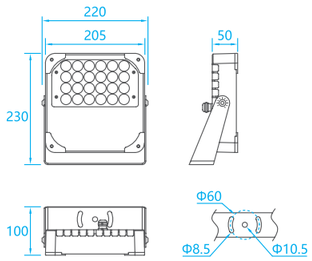












欧锐杰照明 OURUIJIE LIGHTING

L02C-006A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	60 W	AC 220V	6pcs/RGBW	2142 lm	15°/25°/40°/60°	3.4 kg	270×205×160mm	3.2 kg/340×340×190(1pcs/box) 14.9 kg/520×390×260(4pcs/box)

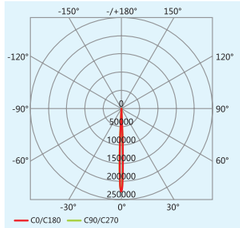
L02C-012A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	40 W	AC 220V	12 pcs	2728 lm	3°/5°	3.2 kg	270×205×160mm	3.5 kg/340×340×190(1pcs/box) 14.1 kg/520×390×260(4pcs/box)

L02C-024A

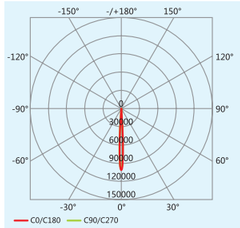
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	60 W	AC 220V	24 pcs	5192 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	3.2 kg	270×205×160mm	3.5 kg/340×340×190(1pcs/box) 14.1 kg/520×390×260(4pcs/box)

L02C-012A 40W 3°



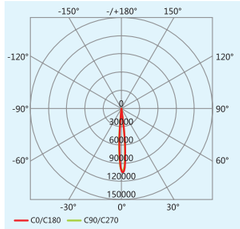
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	9307	14396	0.22
8	2327	3599	0.44
12	1034	1600	0.66
16	581	899	0.88
20	372	575	1.1

L02C-012A 40W 5°



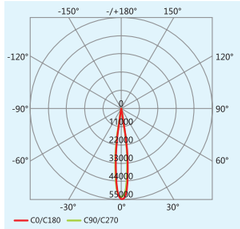
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	4358	6492	0.37
8	1090	1623	0.74
12	484	721	1.11
16	272	405	1.48
20	174	259	1.85

L02C-024A 60W 7°



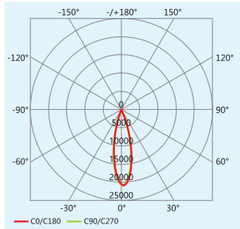
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	17652	27314	0.35
4	4413	6829	0.71
6	1961	3035	1.07
8	1103	1707	1.43
10	706	1093	1.79

L02C-024A 60W 15°



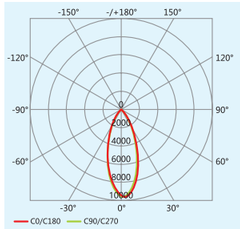
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	9444	14077	0.48
4	2361	3519	0.96
6	1049	1564	1.45
8	590	879	1.93
10	377	563	2.42

L02C-024A 60W 25°



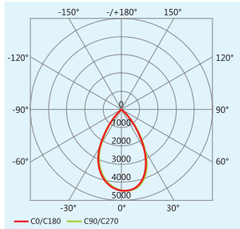
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	3534	5249	0.94
4	883	1312	1.88
6	392	583	2.83
8	220	328	3.77
10	141	209	4.71

L02C-024A 60W 40°



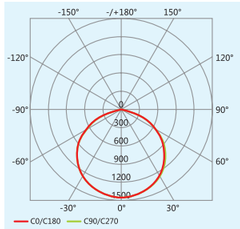
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1568	2507	1.37
4	392	601	2.74
6	174	267	4.11
8	98	150	5.48
10	62	96	6.85

L02C-024A 60W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	584	1135	2.37
4	171	283	4.74
6	76	126	7.11
8	42	70	9.48
10	27	45	11.86

L02C-024A 60W 90°

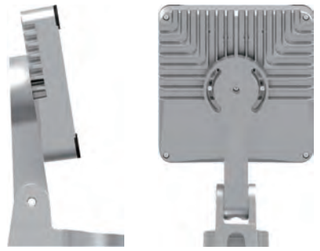


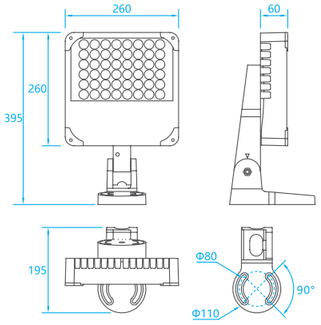
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	431	1470	3.07
2	107	367	6.14
3	47	163	9.21
4	26	91	12.29
5	17	58	15.36

天玺 超级配光 L02C-C

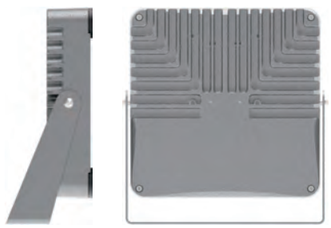
IP66 IK08 CE

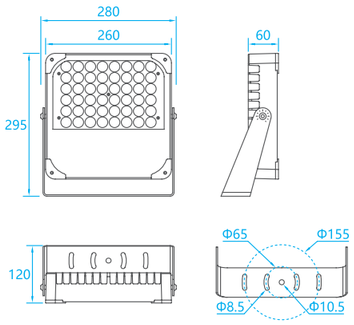












L02C-009C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	80 W	AC 220V	9pcs/RGBW	2752 lm	15°/25°/40°/60°	5.8 kg	395×260×195mm	6.1 kg/430×240×300(1pcs/box) 12.7 kg/480×460×420(2pcs/box)

L02C-012C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	100 W	AC 220V	12pcs/RGBW	3670 lm	15°/25°/40°/60°	5.9 kg	395×260×195mm	6.2 kg/430×240×300(1pcs/box) 12.9 kg/520×390×260(2pcs/box)

L02C-024C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	80 W	AC 220V	24 pcs	5279 lm	3°/5°	5.8 kg	395×260×195mm	6.1 kg/430×240×300(1pcs/box) 12.7 kg/520×390×260(2pcs/box)

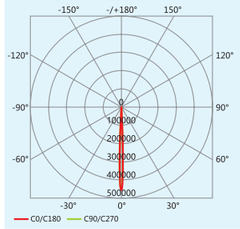
L02C-036C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	80 W	AC 220V	36 pcs	7400 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	5.8 kg	395×260×195mm	6.1 kg/430×240×300(1pcs/box) 12.7 kg/520×390×260(2pcs/box)

L02C-048C

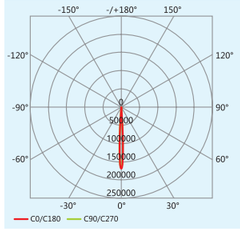
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	100 W	AC 220V	48 pcs	9867 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	5.9 kg	395×260×195mm	6.2 kg/430×240×300(1pcs/box) 12.9 kg/520×390×260(2pcs/box)

L02C-024C 80W 3°



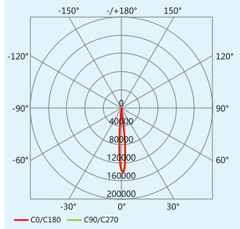
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	19500	30163	0.22
8	4875	7541	0.44
12	2167	3351	0.66
16	1219	1143	0.88
20	780	1207	1.1

L02C-024C 80W 5°



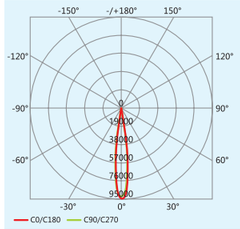
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5678	8458	0.37
8	1420	2114	0.74
12	630	939	1.11
16	354	528	1.48
20	227	338	1.85

L02C-048C 100W 7°



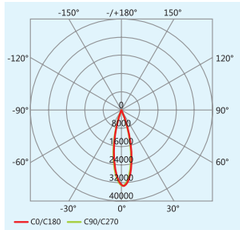
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	29426	45533	0.35
4	7357	11383	0.71
6	3270	5059	1.07
8	1839	2846	1.43
10	1177	1821	1.79

L02C-048C 100W 15°



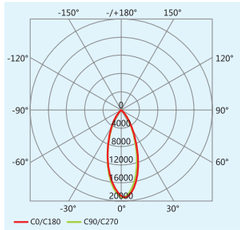
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	15740	23463	0.48
4	3935	5866	0.96
6	1749	2607	1.45
8	983	938	1.93
10	629	575	2.42

L02C-048C 100W 25°



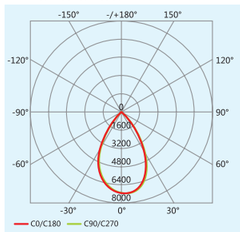
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	5892	8750	0.94
4	1473	2187	1.88
6	654	972	2.83
8	368	546	3.77
10	235	350	4.71

L02C-048C 100W 40°



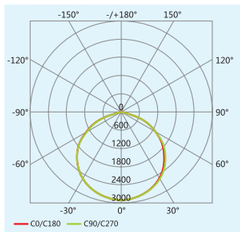
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2614	4012	1.37
4	653	1003	2.74
6	290	445	4.11
8	163	250	5.48
10	104	160	6.85

L02C-048C 100W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1140	1891	2.47
4	2850	472	4.74
6	126	210	7.11
8	71	118	9.48
10	45	75	11.88

L02C-048C 100W 90°

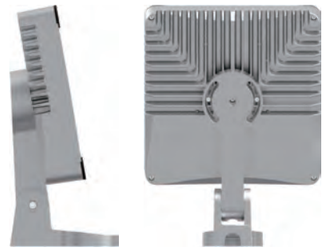


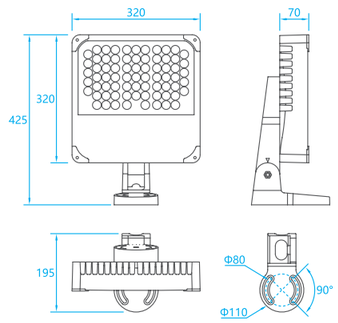
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	790	674	3.07
2	197	674	6.14
3	87	299	9.21
4	49	168	12.29
5	31	107	15.36

天玺 超级配光 L02C-E

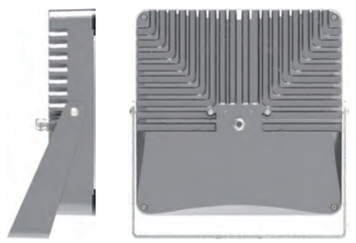
IP66 IK08 CE

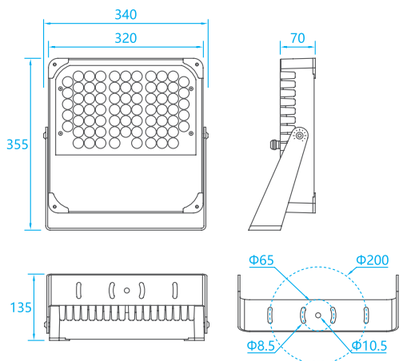












L02C-016E

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	120 W	AC 220V	16pcs/RGBW	4340 lm	15°/25°/40°/60°	7.9 kg	425×320×195mm	9.1 kg/520×390×260(1pcs/box)

L02C-020E

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	150 W	AC 220V	20pcs/RGBW	5425 lm	15°/25°/40°/60°	8.0 kg	425×320×195mm	9.2 kg/520×390×260(1pcs/box)

L02C-032E

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	100 W	AC 220V	32 pcs	6779 lm	3°/5°	7.9 kg	425×320×195mm	9.1 kg/520×390×260(1pcs/box)

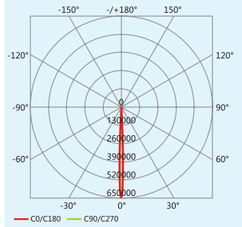
L02C-056E

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	120 W	AC 220V	56 pcs	11503 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	7.9 kg	425×320×195mm	9.1 kg/520×390×260(1pcs/box)

L02C-072E

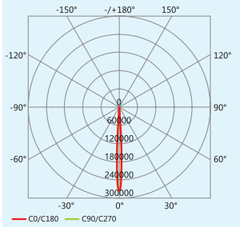
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	150 W	AC 220V	72 pcs	14791 lm	7°/10°/15°/25°/40°/60°/90° 15×55°/15×30°/15×45° 4×50°/13×40°/30×60°	8.0 kg	425×320×195mm	9.2 kg/520×390×260(1pcs/box)

L02C-032E 100W 3°



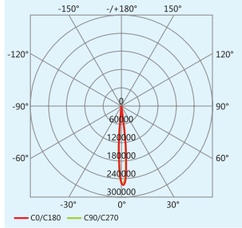
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	26162	40468	0.22
8	6541	10117	0.44
12	2907	4496	0.66
16	1635	2529	0.88
20	1046	1619	1.1

L02C-032E 100W 5°



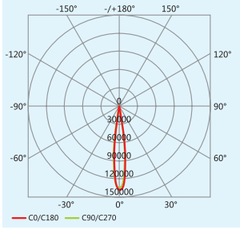
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	11911	17741	0.36
8	2978	4435	0.73
12	1323	1971	1.09
16	744	1109	1.46
20	476	709	1.82

L02C-072E 150W 7°



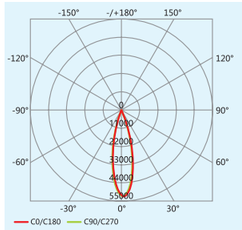
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	11108	17189	0.71
8	2777	4297	1.42
12	1234	1910	2.15
16	694	1074	2.86
20	444	687	3.58

L02C-072E 150W 15°



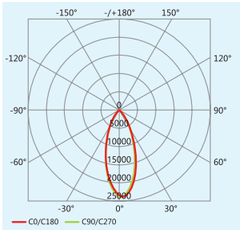
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5902	8799	0.97
8	1476	2200	1.94
12	655	977	2.91
16	368	549	3.88
20	236	351	4.85

L02C-072E 150W 25°



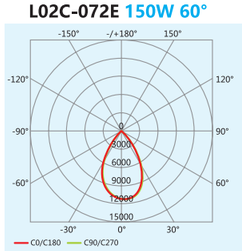
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2209	3281	1.88
8	552	820	3.77
12	245	364	5.66
16	138	205	7.55
20	88	131	9.43

L02C-072E 150W 40°



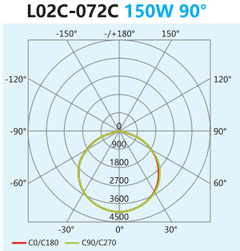
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	1504	2957	2.74
8	376	739	5.48
12	167	328	8.22
16	94	184	10,96
20	22	118	13.7

L02C-072E 150W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
4	427	709	4.74
8	106	177	9.48
12	47	78	14.23
16	26	44	18.97
20	17	28	23.72

L02C-072C 150W 90°



h(m)	Eavg(lx)	Emax(lx)	D(m)
1	1186	4044	3.07
2	296	1011	6.14
3	131	449	9.21
4	74	252	12.29
5	47	161	15.36

AT1

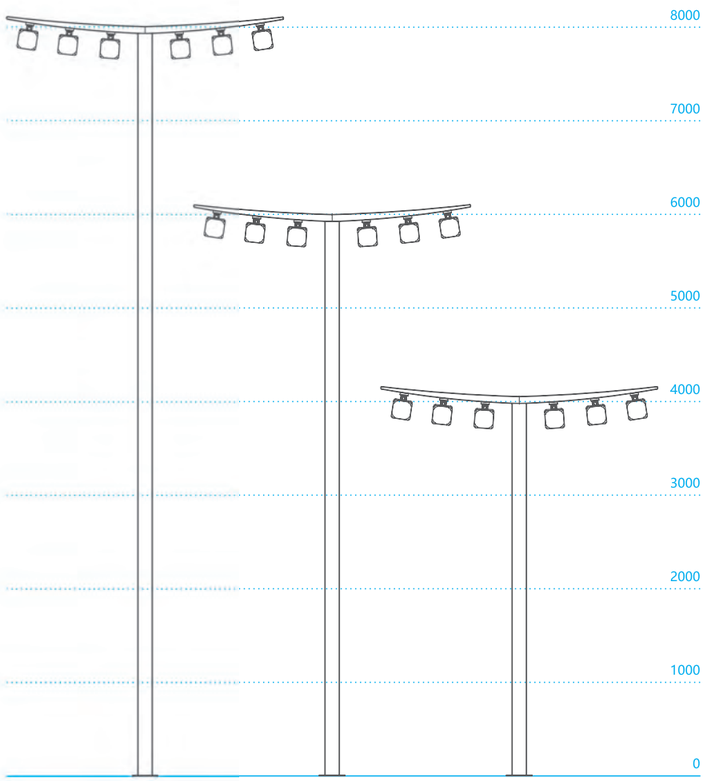


AT9

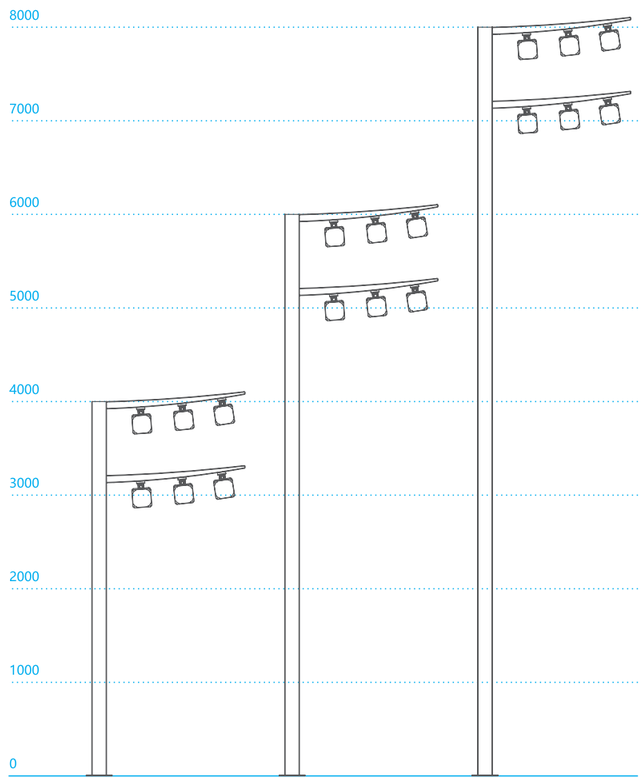


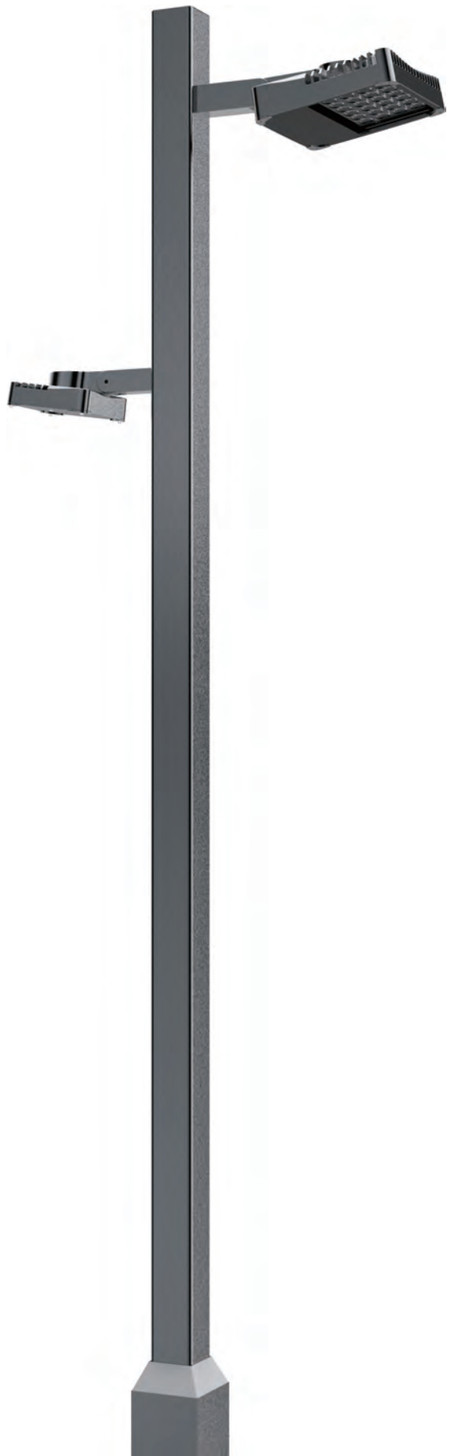
欧锐杰照明
OURUIJIE LIGHTING

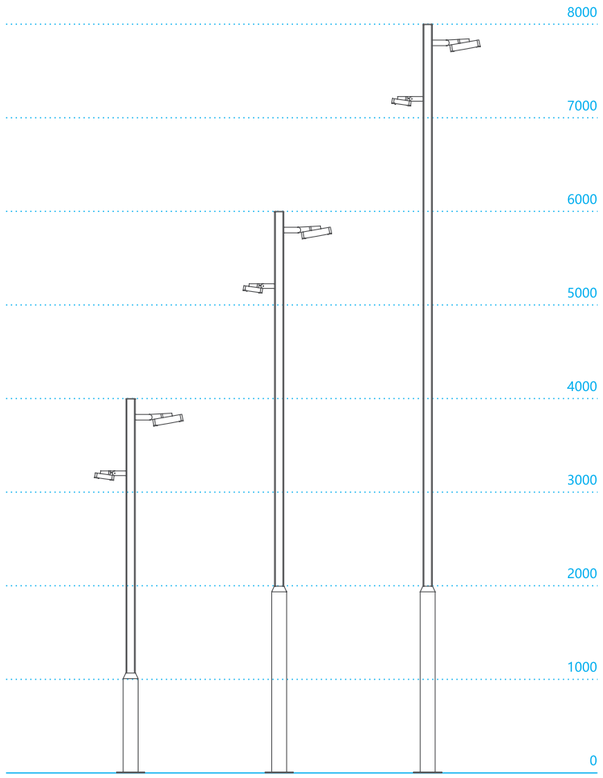








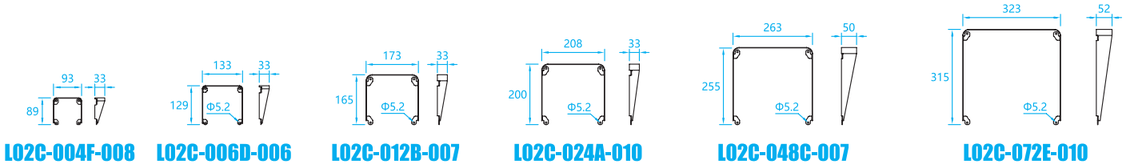




配件 ACCESSORY

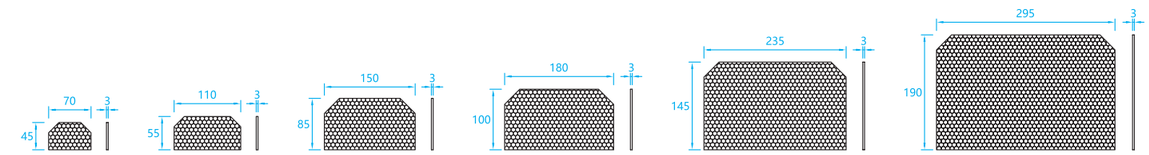
外置遮光罩 External anti-glare cover





L02C-004F-008 L02C-006D-006 L02C-012B-007 L02C-024A-010 L02C-048C-007 L02C-072E-010

内置蜂窝防眩网 Honeycomb net for anti-glare



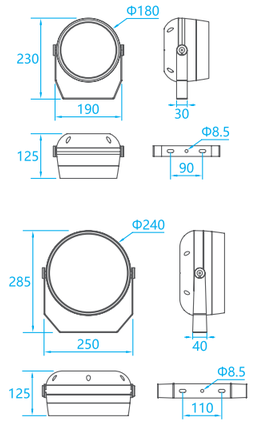
L02C-004F-009 L02C-006D-007 L02C-012B-008 L02C-024A-011 L02C-048C-008 L02C-072E-011

精灵I投光灯

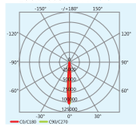
AT9





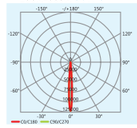


L06A-009A 21W 3.5°



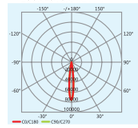
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5017	6825	0.26
8	1254	1706	0.52
12	557	758	0.78
16	313	426	1.04
20	200	273	1.30

L06A-009A 30W 5°



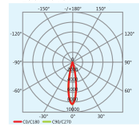
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	5192	7733	0.36
8	1298	1933	0.73
12	577	859	1.10
16	325	483	1.46
20	208	309	1.82

L06A-018A 42W 7°



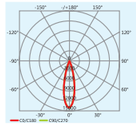
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	13567	19232	0.27
4	3392	4808	0.54
6	1507	2137	0.81
8	848	1202	1.08
10	543	769	1.35

L06A-018A 42W 15°



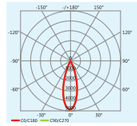
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	4988	7393	0.47
4	1247	1848	0.94
6	554	822	1.41
8	312	462	1.88
10	200	296	2.35

L06A-018A 42W 25°



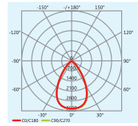
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	2289	3449	0.88
4	572	863	1.76
6	254	383	2.64
8	143	216	3.52
10	91	138	4.40

L06A-018A 42W 40°



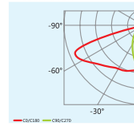
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	824	1236	1.60
4	206	309	3.20
6	92	137	4.80
8	55	77	6.40
10	33	49	8.00

L06A-018A 42W 60°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	520	843	2.20
4	130	211	4.40
6	58	94	6.60
8	33	53	8.80
10	21	34	11.00

L06A-012A 28W 70°×145°



L06A-009A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	30 W	AC 220V	9 pcs	2476 lm	5°	2.6 kg	180×180×230mm	2.9kg/325×275×245mm(1pcs/box)
	21 W			1598 lm	7°/15°/25°/40°/60°			12.1kg/455×455×300mm(4pcs/box)

L06A-012A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	14 W	AC 220V	12 pcs	1203 lm	7°/15°/25°/40°/60°	2.6 kg	180×180×230mm	2.9kg/325×275×245mm(1pcs/box)
	28 W			2165 lm				12.1kg/455×455×300mm(4pcs/box)

L06A-018A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	21 W	AC 220V	18 pcs	1815 lm	7°/15°/25°/40°/60°	2.7 kg	180×180×230mm	3.2kg/325×275×245mm(1pcs/box)
	42 W			3283 lm				13.1kg/455×455×300mm(4pcs/box)

L06A-024A

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	50 W	AC 220V	24 pcs	4877 lm	15°/25°/40°/60°	2.6 kg	180×180×230mm	3.3kg/325×275×245mm(1pcs/box)
								13.2kg/455×455×300mm(4pcs/box)

L06A-018C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGB	40 W	AC 220V	18 pcs	2510 lm	3.5°	4.8 kg	240×240×285mm	5.0kg/360×330×280mm(1pcs/box)
	60 W			4370 lm	5°			10.6kg/630×365×295mm(2pcs/box)

L06A-024C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	60 W	AC 220V	24 pcs	4558 lm	7°/15°/25°/40°/60°	5.1 kg	240×240×285mm	5.3kg/360×330×280mm(1pcs/box)
	72 W			5429 lm				11.2kg/630×365×295mm(2pcs/box)

L06A-036C

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Packing Size/Gross Weight
3000/4000K/RGBW	80 W	AC 220V	36 pcs	6516 lm	7°/15°/25°/40°/60°	5.2 kg	240×240×285mm	5.4kg/360×330×280mm(1pcs/box)
	90 W			6963 lm				11.3kg/630×365×295mm(2pcs/box)

欧锐杰照明 OURUIJIE LIGHTING

精灵II投光灯

AU9 Building column projector 应用九：

建筑柱体照明

P 063

AU10 Building washer & projector 应用十：

建筑投洗照明

P 065

AU14 Focus lighting 应用十四：

重点照明

P 073



AU13 Arch lighting 应用十三：

建筑双面照明

P 071



AU11 Building flood lighting 应用十一：

建筑泛光照明

P 067

AU12 Building facade projector 应用十二：

建筑切光照明

P 069

幻影投光灯
L08A

IP66 IK08 CE



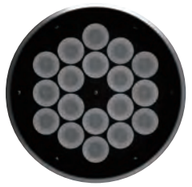


L08A系列投光灯，采用低铜耐腐蚀铝合金以及表面静电喷涂工艺，安装方式提供了AT1和AT9两种，可供不同需求场景选择，透镜角度的选择从3°~90°以及丰富的扁光来应对各种场景照明需求。本产品可应用于公园广场，建筑立面，重点对象，以及超窄角度的远距离投射等。

L08A series floodlights are made of low-copper corrosion-resistant aluminum alloy and surface electrostatic spraying process. Two installation methods are provided, AT1 and AT9, which can be selected for different demand scenarios. The lens angle can be selected from 3°~90° and a variety of flat Light to meet the lighting needs of various scenes. This product can be applied to park squares, building facades, key objects, and long-distance projection with ultra-narrow angles.



L08A-030AP3.3L

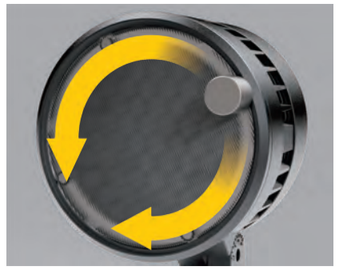


L08A-018AP4.0L



L08A-072AP3.3L

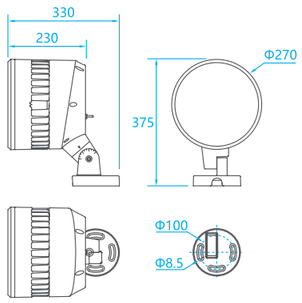
搭载风冷技术 Equipped with air cooling technology



磁吸转向功能
Magnetic steering function

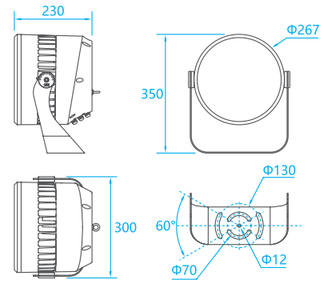


AT1





AT9





L08A-030AP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	100 W	AC 220V	30 pcs	8395 lm	3°	9.6 kg	330×Φ270×375mm	10.6kg/385×320×435(1pcs/box)
	150 W			12675 lm	5°			

L08A-048AP2.2L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	100 W	AC 220V	48 pcs	8995 lm	10°/15°/25°/40°/60°	9.5 kg	330×Φ270×375mm	10.5kg/385×320×435(1pcs/box)

L08A-056AP2.2L

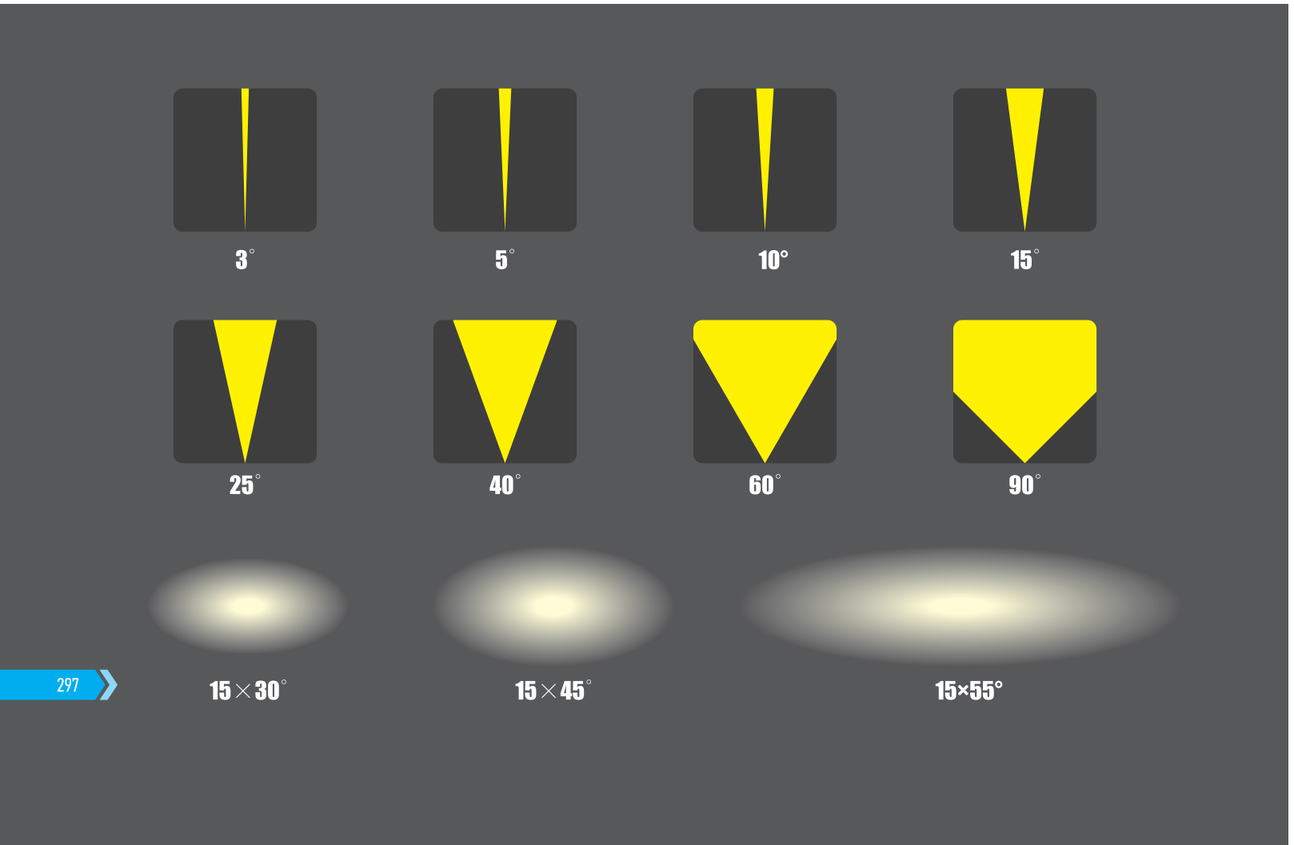
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000K/RGBW	150 W	AC 220V	72 pcs	13495 lm	10°/15°/25°/40°/60°	9.6 kg	330×Φ270×375mm	10.6kg/385×320×435(1pcs/box)

L08A-018AP4.0L

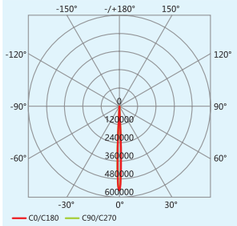
	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
	200 W	AC 220V	18pcs/RGBW	8867 lm	15°/25°/40°/60°	9.8 kg	330×Φ270×375mm	10.8kg/385×320×435(1pcs/box)

L08A-072AP3.3L

	Rated Power	Input Voltage	LED Quantity	Luminous Flux	Optical Angle	Net Weight	Lamp Size	Gross Weight/Packing Size
3000/4000/5700K	200 W	AC 220V	72 pcs	19980 lm	10°/15°/25°/40°/60°	9.7 kg	330×Φ270×375mm	10.8kg/385×320×435(1pcs/box)

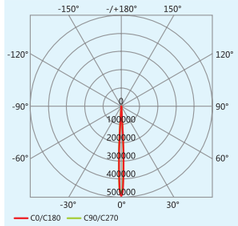


L08A-056A 100W 3°



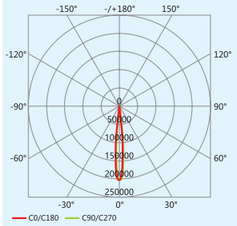
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	23048	38064	0.23
8	5762	9516	0.46
12	2561	4229	0.69
16	1440	2379	0.92
20	921	1523	1.15

L08A-056A 150W 5°



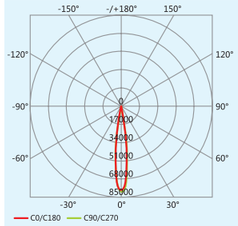
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	21041	31339	0.36
8	5260	7835	0.73
12	2338	3482	1.09
16	1316	1959	1.46
20	841	1254	1.82

L08A-056A 150W 10°



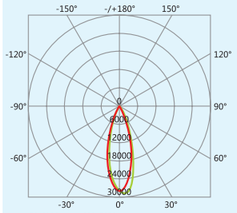
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	8863	12986	0.76
8	2216	3247	1.51
12	985	1443	2.27
16	554	811	3.03
20	354	519	3.78

L08A-056A 150W 15°



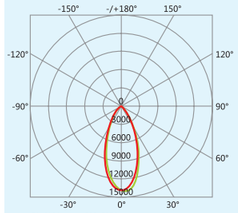
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	3540	5054	1.11
8	884	1263	2.22
12	393	561	3.33
16	221	315	4.44
20	141	202	5.56

L08A-056A 150W 25°



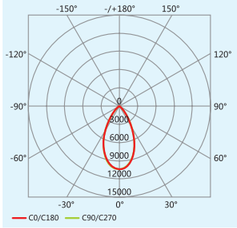
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2292	1797	2.24
8	297	449	4.48
12	132	199	6.73
16	74	112	8.97
20	47	71	11.21

L08A-056A 150W 40°



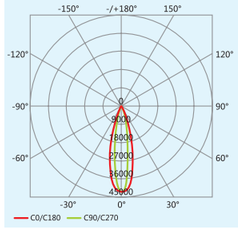
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	2091	3283	1.59
8	522	820	3.19
12	232	364	4.78
16	130	205	6.37
20	83	131	7.97

L08A-056A 150W 60°



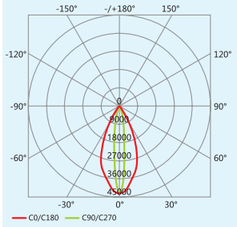
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	1479	2429	2.06
4	369	607	4.13
6	164	269	6.2
8	92	151	8.26
10	59	97	10.33

L08A-056A 150W 15×30°



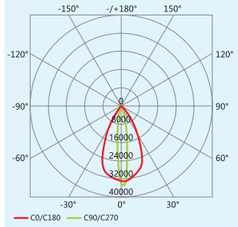
h(m)	Eavg(lx)	Emax(lx)	D(m)
4	8382	10692	0.63
8	2096	2673	1.25
12	931	1188	1.88
16	523	668	2.51
20	335	427	3.13

L08A-056A 150W 15×45°



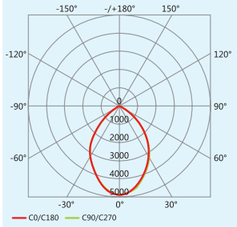
h(m)	Eavg(lx)	Emax(lx)	D(m)
2	8680	10838	0.47
4	2170	2710	0.93
6	964	1204	1.39
8	542	677	1.86
10	347	433	2.32

L08A-056A 150W 15×55°



h(m)	Eavg(lx)	Emax(lx)	D(m)
2	7062	8816	0.47
4	1765	2204	0.95
6	787	979	1.42
8	441	551	1,89
10	282	352	2.37

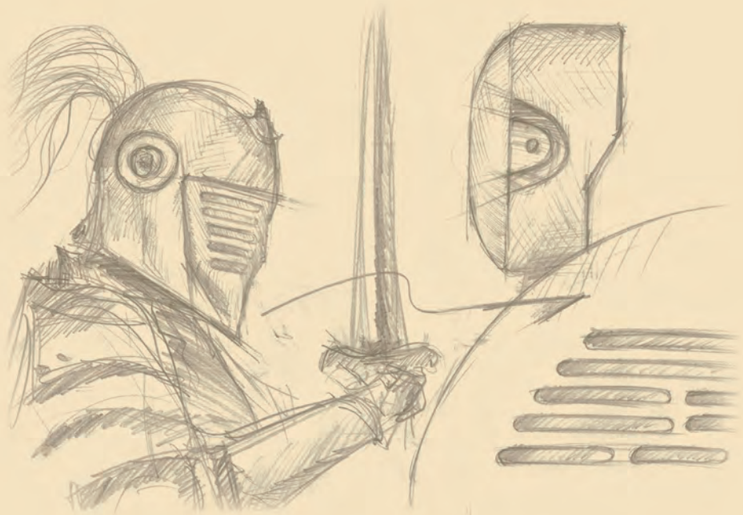
L08A-056A 150W 90°

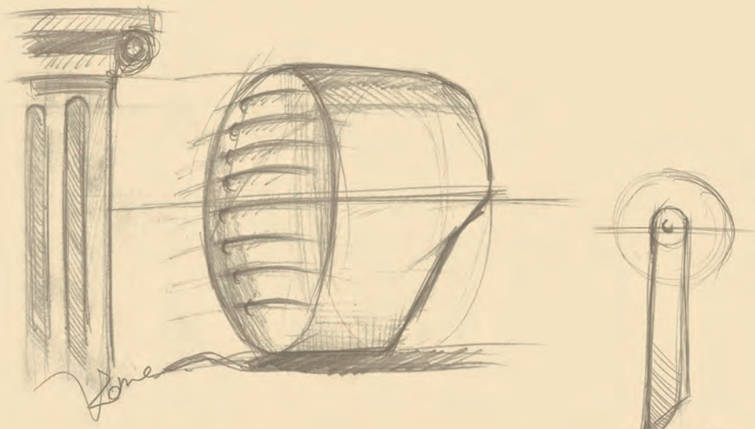


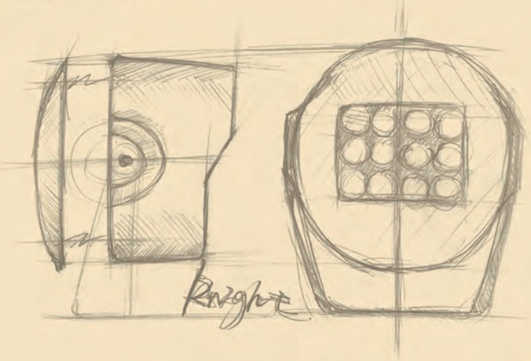
h(m)	Eavg(lx)	Emax(lx)	D(m)
1	2420	4904	1.58
2	605	1226	3.16
3	268	544	4.75
4	151	306	6.33
5	96	196	7.92

骑士系列LED投光灯

KNIGHT SERIES LED FLOODLIGHTS













L02D-D

L02D-B

L02D-A

L02D-C

2024新品

KNIGHT
六大优势

骑士投光灯 2024

优势一：优异的工业设计

结合科学的结构设计，使产品的功能和外观有效结合，采用一体成型的结构设计使产品整体性更强；内置通风散热设计即能保持产品外观整体性及美感还能兼具自清洁功能；大吨位压铸工艺能有效降低结构内部气孔产生，增强结构的牢固及散热效率。

Combining scientific structural design to effectively combine the functionality and appearance of the product, adopting an integrated structural design to enhance the overall integrity of the product; The built-in ventilation and heat dissipation design can maintain the overall appearance and beauty of the product while also having self-cleaning function; The large tonnage die-casting process can effectively reduce the generation of internal pores in the structure, enhance the firmness and heat dissipation efficiency of the structure.



优势二：优越的散热设计

上下对开散热孔，能使冷热空气形成对流产生烟囱效应，使灯具散热器上的热量快速导出，确保灯具各点结温在安全范围内，有效保证灯具的使用寿命。

Opening up and down heat dissipation holes can create a chimney effect through convection of cold and hot air, allowing the heat on the lamp fan to be quickly dissipated, ensuring that the junction temperature of each point of the lamp is within a safe range and effectively ensuring the service life of the lamp.





◆ 透气呼吸装置，达到灯具内外气压平衡；

Breathable breathing device to achieve air pressure balance inside and outside the lamp

KNIGHT
六大优势

优势三：卓越的防眩能力

采用固定式帽檐及下沉式光源的布局，在保证高效率光输出的同时，也能确保可视角度的眩光拦截。

The layout adopts a fixed brim and a sunken light source, ensuring efficient light output while blocking glare from the viewing angle.





180°帽沿防眩
180° Hat edge anti glare

优势四：丰富的光学配置

3°～120°广角域配置，能满足多场景应用，兼顾远距离精准投光和近距离泛光，实现多种照明效果。

Equipped with a wide-angle range of 3 ° to 120 °, it can meet the needs of multiple scene applications, taking into account both long-distance precise projection and close range flood lighting, achieving various lighting effects.



◆ 防眩光上采用帽檐式端盖防眩，做到180°无眩光

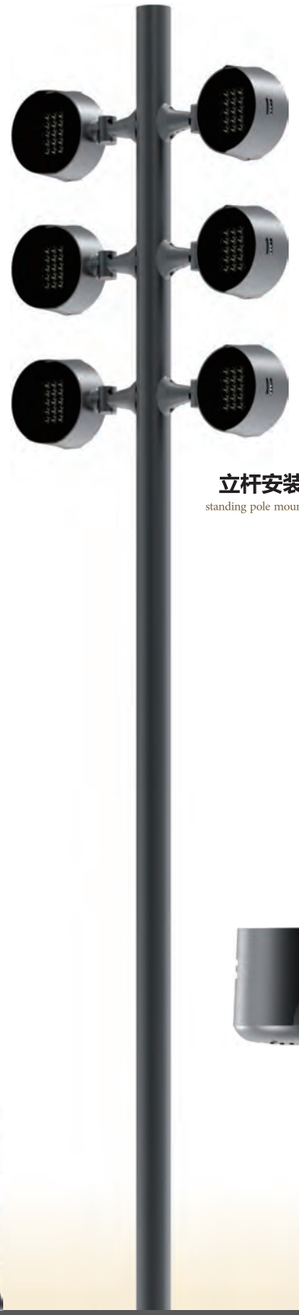
The anti glare feature adopts a brim style end cap to achieve a 180 ° glare free finish

KNIGHT
六大优势

优势五：
多种安装支架
适应不同场景
Multiple installation brackets

360°

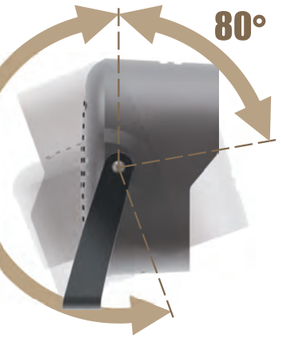




立杆安装
standing pole mounted

80°

200°







壁装
Wall mounted



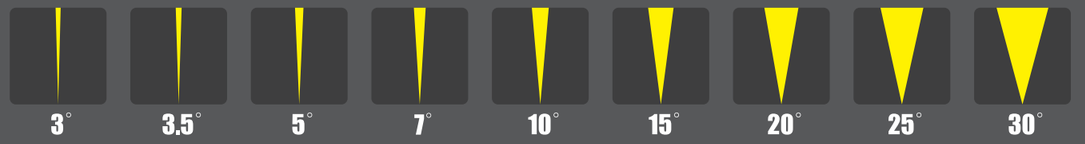
落地式安装
Floor standing installation



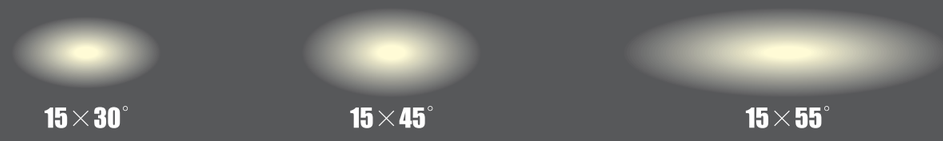
KNIGHT
六大优势

优势六：多种配光方式 light distribution

骑士投光灯具备全系配光角度
Cast light With full range of light distribution angle







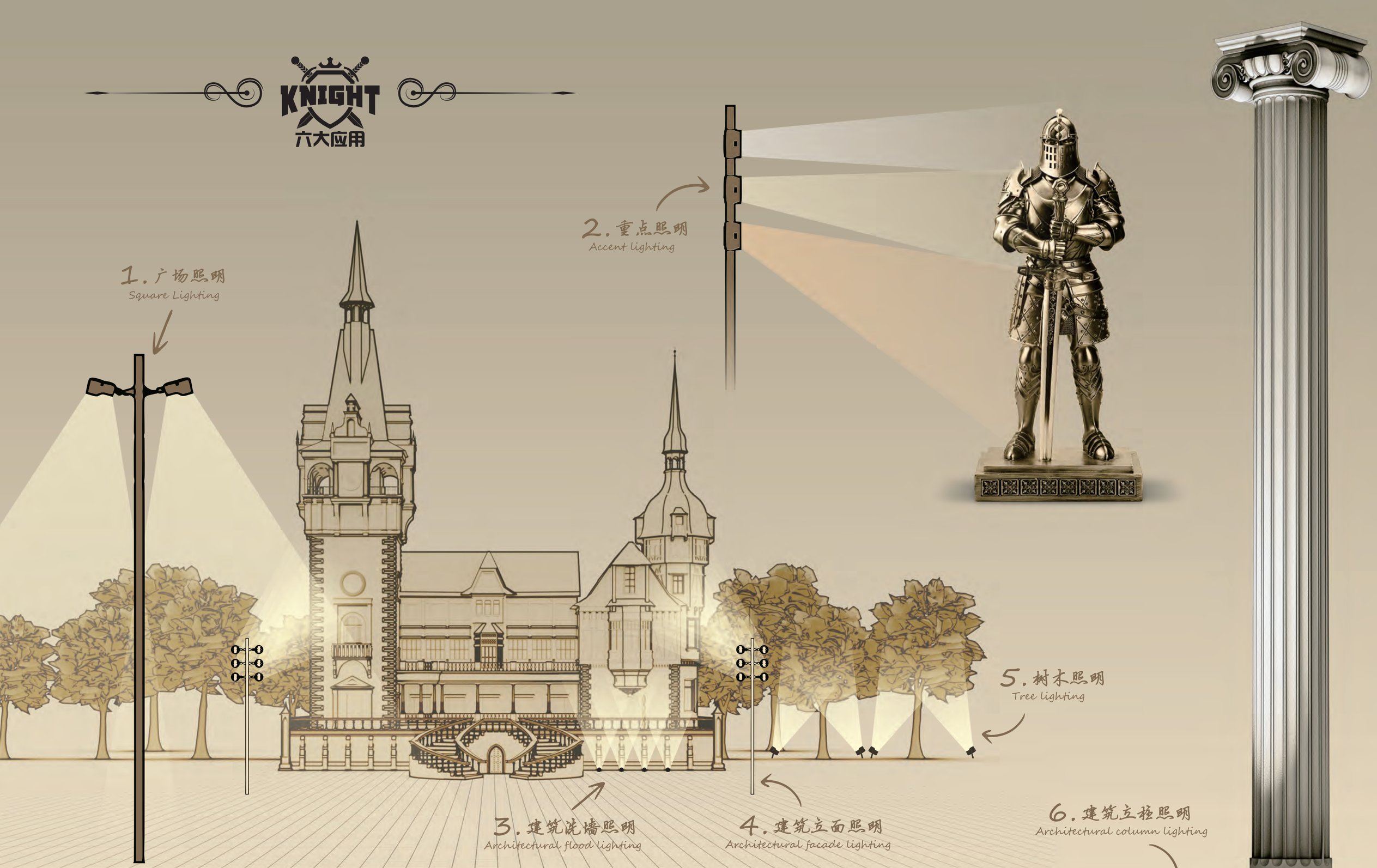


KNIGHT

六大应用

1. 广场照明
Square Lighting

2. 重点照明
Accent lighting



3. 建筑洗墙照明
Architectural flood lighting

4. 建筑立面照明
Architectural facade lighting

5. 树木照明
Tree lighting

6. 建筑立柱照明
Architectural column lighting

KNIGHT

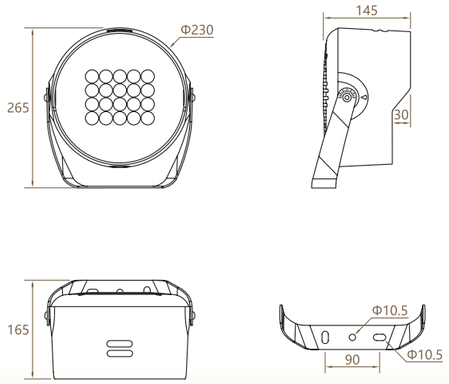
L02D-A-AT9

LED FLOODLIGHTS

I CLASS | 50°C -35°C | IP66 | IK08 | CE



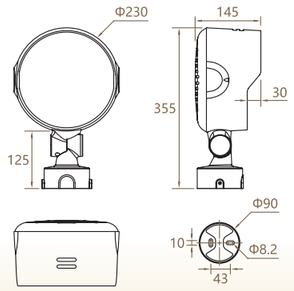
- 三芯橡胶线
  Three core rubber wire
- 5mm钢化玻璃
  5mm tempered glass



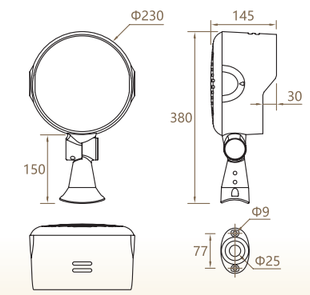




L02D-A-AU9



L02D-A-AU8



KNIGHT

L02D-A

LED FLOODLIGHTS

规格参数表

SPECIFICATION PARAMETER TABLE

L02D-096AP0.8M — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
90W	96PCS	AC 220V	0.9	15°/25°/45°/60°/90°/120°	7578 lm	265×250×165mm 3.7Kg/380×330×285mm(2pcs/box)

L02D-012AP5.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
70W	12PCS	AC 220V	0.9	3°/5°	3571 lm	265×250×165mm 3.9Kg/380×330×285mm(2pcs/box)

L02D-012AP4.0L — RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
90W	12PCS	AC 220V	0.9	10°/25°/45°/60°	3663 lm	265×250×165mm 3.9Kg/380×330×285mm(2pcs/box)

L02D-020AP4.0L — RGBW

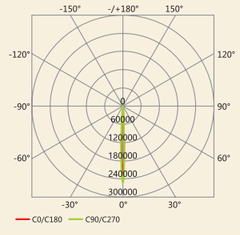
Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
90W	20PCS	AC 220V	0.9	10°/25°/45°/60°	3717 lm	265×250×165mm 3.8Kg/380×330×285mm(2pcs/box)

L02D-020AP4.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
90W	20PCS	AC 220V	0.9	6°/8°/10°/15°/25°/45°/60°	7489 lm	265×250×165mm 3.8Kg/380×330×285mm(2pcs/box)

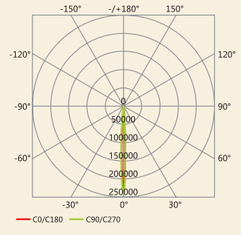
欧锐杰照明 OURUIJIE LIGHTING

L02D-0012AP5.5L 70W 3°



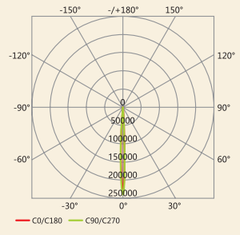
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	1729	2554	0.51
15	768	1135	0.77
20	432	638	1.03
25	277	409	1.29
30	192	284	1.55
35	141	209	1.81
40	108	159	2.07
45	85	126	2.32
50	69	102	2.58
55	57	84	2.84

L02D-0012AP5.5L 70W 5°



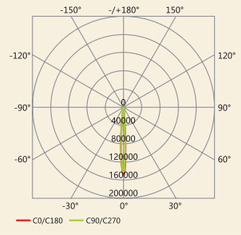
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	1648	2389	0.79
15	732	1062	1.19
20	412	597	1.58
25	264	382	1.98
30	183	265	2.37
35	135	195	2.77
40	103	149	3.16
45	81	118	3.56
50	66	96	3.95
55	54	79	4.35

L02D-020AP4.5L 90W 6°



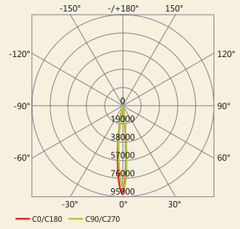
h(m)	Eavg(lx)	Emax(lx)	D(M)
8	2498	3645	0.94
12	1110	1620	1.40
16	625	911	1.87
20	400	583	2.34
24	278	405	2.81
28	204	298	3.28
32	156	228	3.75
36	123	180	4.21
40	100	146	4.68
44	83	121	5.15

L02D-020AP4.5L 90W 8°



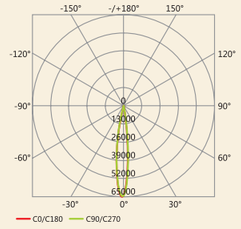
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	23947	38218	0.30
4	5987	9554	0.61
6	2661	4246	0.91
8	1497	2389	1.21
10	958	1529	1.51
12	665	1062	1.82
14	489	780	2.12
16	374	597	2.42
18	296	472	2.72
20	240	382	3.03

L02D-020AP4.5L 90W 10°



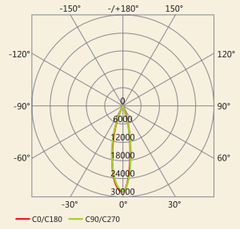
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	15119	22632	0.40
4	3780	5658	0.80
6	1680	2515	1.20
8	945	1414	1.59
10	605	905	1.99
12	420	629	2.39
14	309	462	2.79
16	236	354	3.19
18	187	279	3.59
20	151	226	3.99

L02D-020AP4.5L 90W 15°



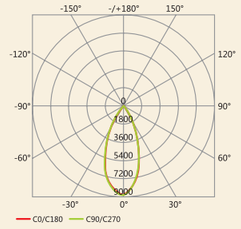
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	10593	6739	0.51
4	2648	4185	1.02
6	1177	1860	1.52
8	662	1046	2.03
10	424	670	2.54
12	294	465	3.05
14	216	342	3.56
16	166	262	4.06
18	131	207	4.57
20	106	167	5.08

L02D-020AP4.5L 90W 25°



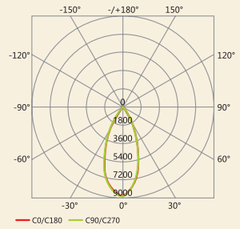
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	4704	6985	0.94
4	1176	1746	1.89
6	523	776	2.83
8	294	437	3.78
10	188	279	4.72
12	131	194	5.66
14	96	143	6.61
16	73	109	7.55
18	58	86	8.49
20	47	70	9.44

L02D-020AP4.5L 90W 45°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	5481	8865	0.82
2	1370	2216	1.64
3	609	985	2.46
4	343	554	3.29
5	219	355	4.11
6	152	246	4.93
7	112	181	5.75
8	86	139	6.57
9	68	109	7.39
10	55	89	8.21

L02D-020AP4.5L 90W 60°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	4415	7075	1.03
2	1104	1769	2.06
3	491	786	3.09
4	276	442	4.13
5	177	283	5.16
6	123	197	6.19
7	90	144	7.22
8	69	111	8.25
9	55	87	9.28
10	44	71	10.31

KNIGHT

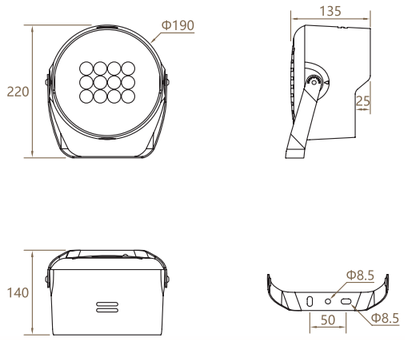
L02D-B-AT9

LED FLOODLIGHTS

I CLASS | 50°C -35°C | IP66 | IK08 | CE



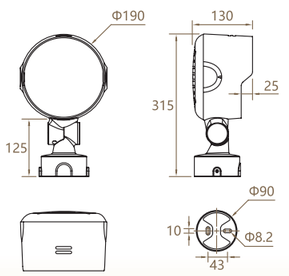
- 三芯橡胶线
  Three core rubber wire
- 5mm钢化玻璃
  5mm tempered glass



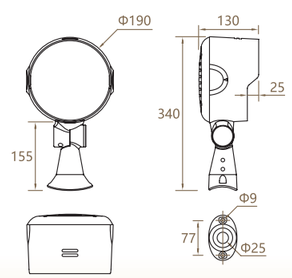




L02D-B-AU9



L02D-B-AU8



KNIGHT

L02D-B

LED FLOODLIGHTS

规格参数表

SPECIFICATION PARAMETER TABLE

L02D-064BP0.8M — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
50W	64PCS	AC 220V	0.9	15°/25°/45°/60°/90°/120°	4312 lm	225×205×140mm 2.4Kg/460×450×300mm(4pcs/box)

L02D-006BP3.3L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
30W	6PCS	AC 220V	0.9	3°/5°	1527 lm	225×205×140mm 2.6Kg/460×450×300mm(4pcs/box)

L02D-006BP4.0L — RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
50W	6PCS	AC 220V	0.9	10°/25°/45°/60°	2023 lm	225×205×140mm 2.6Kg/460×450×300mm(4pcs/box)

L02D-012BP4.0L — RGBW

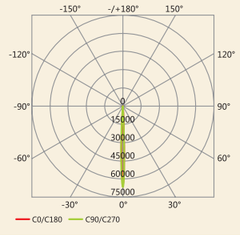
Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
50W	12PCS	AC 220V	0.9	10°/25°/45°/60°	2069 lm	225×205×140mm 2.5Kg/460×450×300mm(4pcs/box)

L02D-012BP4.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
50W	12PCS	AC 220V	0.9	6°/8°/10°/15°/25°/45°/60°	4094 lm	225×205×140mm 2.5Kg/460×450×300mm(4pcs/box)

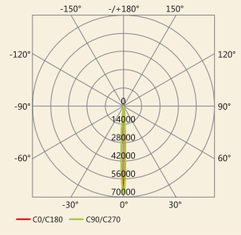
欧锐杰照明
OURUIJIE LIGHTING

L02D-006BP3.3L 20W 3°



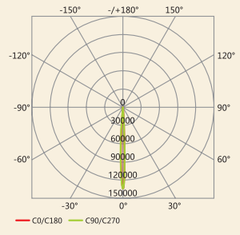
h(m)	Eavg(lx)	Emax(lx)	D(M)
3	8319	12289	0.16
6	2080	3072	0.31
9	924	1365	0.46
12	520	768	0.62
15	333	492	0.77
18	231	341	0.93
21	170	251	1.08
24	130	192	1.24
27	103	152	1.39
30	83	123	1.55

L02D-006BP3.3L 20W 5°



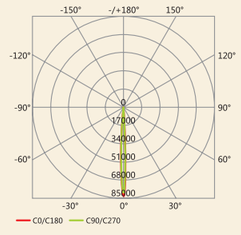
h(m)	Eavg(lx)	Emax(lx)	D(M)
3	5217	7564	0.24
6	1304	1891	0.47
9	580	840	0.71
12	326	473	0.95
15	209	303	1.19
18	145	210	1.42
21	107	154	1.66
24	82	211	1.90
27	64	93	2.14
30	52	76	2.37

L02D-012BP4.5L 50W 6°



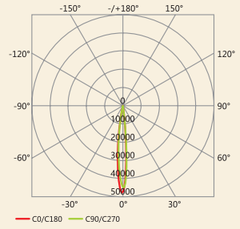
h(m)	Eavg(lx)	Emax(lx)	D(M)
3	7826	11346	0.24
6	1956	2837	0.47
9	870	1261	0.71
12	489	709	0.95
15	313	454	1.19
18	217	315	1.42
21	160	232	1.66
24	122	177	1.90
27	97	140	2.14
30	78	114	2.37

L02D-012BP4.5L 50W 8°



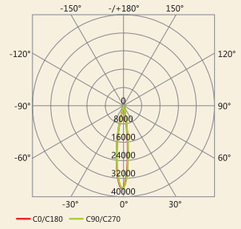
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	13291	21211	0.30
4	3323	6303	0.61
6	1477	2357	0.91
8	831	1326	1.21
10	532	848	1.51
12	369	589	1.82
14	271	433	2.12
16	208	331	2.42
18	164	262	2.72
20	133	212	3.03

L02D-012BP4.5L 50W 10°



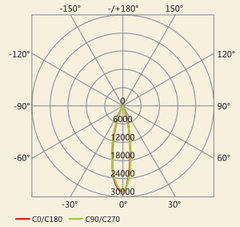
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	8223	12309	0.40
4	2056	3077	0.80
6	914	1368	1.20
8	514	769	1.59
10	329	492	1.99
12	228	342	2.39
14	168	251	2.79
16	129	192	3.19
18	102	152	3.59
20	82	123	3.99

L02D-012BP4.5L 50W 15°



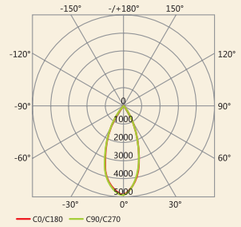
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	5879	9290	0.51
4	1470	2323	1.02
6	653	1032	1.52
8	368	581	2.03
10	235	372	2.54
12	163	258	3.05
14	120	190	3.56
16	92	145	4.06
18	73	115	4.57
20	59	93	5.08

L02D-012BP4.5L 50W 25°



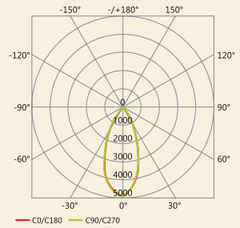
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	18814	27941	0.47
4	4704	6985	0.94
6	2090	3105	1.42
8	1176	1746	1.89
10	752	1118	2.36
12	523	776	2.83
14	384	570	3.30
16	294	437	3.78
18	232	345	4.25
20	188	279	4.72

L02D-012BP4.5L 50W 45°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	3045	4926	0.82
2	761	1231	1.64
3	338	547	2.46
4	190	308	3.29
5	122	197	4.11
6	85	137	4.93
7	62	101	5.75
8	48	77	6.57
9	38	61	7.39
10	30	49	8.21

L02D-012BP4.5L 50W 60°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	2949	4726	1.03
2	737	1182	2.06
3	328	525	3.09
4	184	295	4.13
5	118	189	5.16
6	82	131	6.19
7	60	96	7.22
8	46	74	8.25
9	36	58	9.28
10	29	47	10.31

KNIGHT

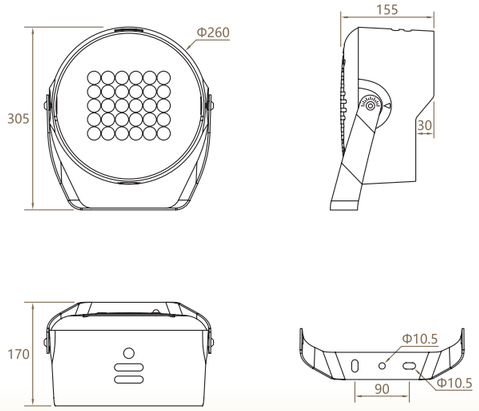
LO2D-C-AT9

LED FLOODLIGHTS

I CLASS | 50°C -35°C | IP66 | IK08 | CE



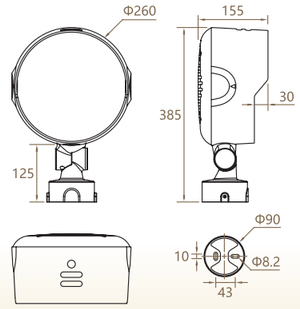
- 三芯橡胶线
  Three core rubber wire
- 5mm钢化玻璃
  5mm tempered glass





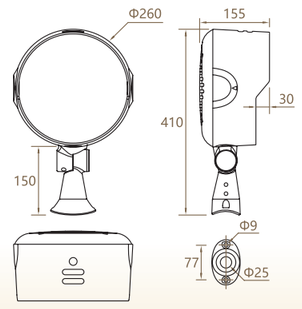


LO2D-C-AU9





LO2D-C-AU8



KNIGHT

L02D-C

LED FLOODLIGHTS

规格参数表

SPECIFICATION PARAMETER TABLE

L02D-144CP0.8M — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
120W	144PCS	AC 220V	0.9	15°/25°/45°/60°/90°/120°	10153 lm	305×280×170mm 4.6Kg/350×310×200mm(1pcs/box)

L02D-016CP5.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
90W	16PCS	AC 220V	0.9	3°/5°	4596 lm	305×280×170mm 4.8Kg/350×310×200mm(1pcs/box)

L02D-016CP4.0L — RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
120W	16PCS	AC 220V	0.9	10°/25°/45°/60°	4972 lm	305×280×170mm 4.8Kg/350×310×200mm(1pcs/box)

L02D-030CP4.0L — RGBW

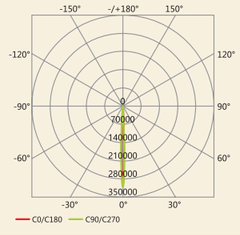
Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
120W	30PCS	AC 220V	0.9	10°/25°/45°/60°	5050 lm	305×280×170mm 4.7Kg/350×310×200mm(1pcs/box)

L02D-030CP4.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
120W	30PCS	AC 220V	0.9	6°/8°/10°/15°/25°/45°/60°	10040 lm	305×280×170mm 4.7Kg/350×310×200mm(1pcs/box)

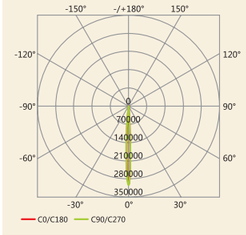
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L02D-016CP5.5L 90W 3°



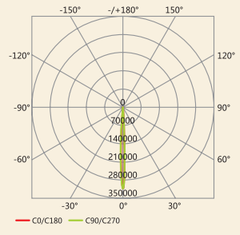
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	2257	3335	0.52
20	564	834	1.03
30	251	371	1.55
40	141	208	2.07
50	90	133	2.58
60	63	93	3.10
70	46	68	3.62
80	35	52	4.13
90	28	41	4.65
100	23	33	5.17

L02D-016CP5.5L 90W 5°



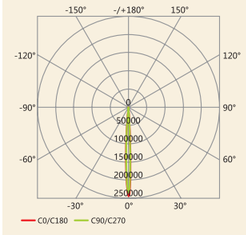
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	2120	3074	0.79
20	530	769	1.58
30	236	342	2.37
40	133	192	3.16
50	85	123	3.95
60	59	185	4.75
70	43	63	5.54
80	33	48	6.33
90	26	38	7.12
100	21	31	7.91

L02D-030CP4.5L 120W 6°



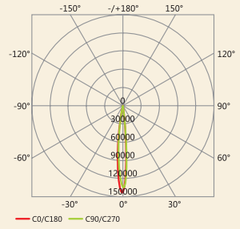
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	8762	12787	0.59
10	2191	3197	1.17
15	974	1421	1.76
20	548	799	2.34
25	351	511	2.93
30	243	355	3.51
35	179	261	4.10
40	137	200	4.68
45	108	158	5.27
50	88	128	5.85

L02D-030CP4.5L 120W 8°



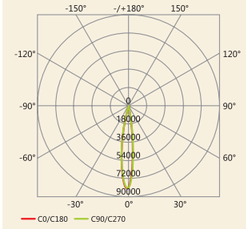
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	5109	8153	0.76
10	1277	2038	1.51
15	568	906	2.27
20	319	510	3.03
25	204	326	3.78
30	142	227	4.54
35	104	166	5.29
40	80	127	6.05
45	63	101	6.81
50	51	82	7.56

L02D-030CP4.5L 120W 10°



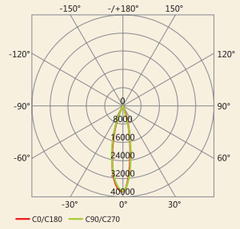
h(m)	Eavg(lx)	Emax(lx)	D(M)
3	8587	12854	0.60
6	2147	3214	1.20
9	954	1428	1.79
12	537	803	2.39
15	344	514	2.99
18	239	357	3.59
21	175	262	4.18
24	134	201	4.78
27	106	159	5.38
30	86	129	5.98

L02D-030CP4.5L 120W 15°



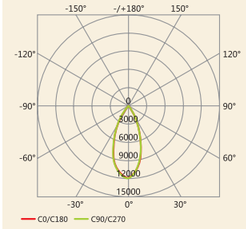
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	14126	22322	0.51
4	3532	5580	1.02
6	1570	2480	1.52
8	883	1395	2.03
10	565	893	2.54
12	392	620	3.05
14	288	456	3.56
16	221	349	4.06
18	174	276	4.57
20	141	223	5.08

L02D-030CP4.5L 120W 25°



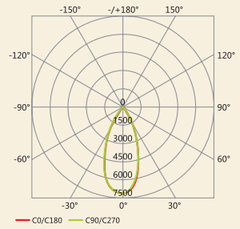
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	6209	9220	0.94
4	1552	2305	1.89
6	690	1024	2.83
8	388	576	3.78
10	248	369	4.72
12	173	256	5.66
14	127	188	6.61
16	97	144	7.55
18	77	114	8.49
20	62	92	9.44

L02D-030CP4.5L 120W 45°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	7306	11817	0.82
2	1827	2954	1.64
3	812	1313	2.46
4	457	739	3.29
5	292	473	4.11
6	203	328	4.93
7	149	241	5.75
8	114	185	6.57
9	90	146	7.39
10	73	118	8.21

L02D-030CP4.5L 120W 60°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	4415	7075	1.03
2	1104	1769	2.06
3	491	786	3.09
4	276	442	4.13
5	177	283	5.16
6	123	197	6.19
7	90	144	7.22
8	69	111	8.25
9	55	87	9.28
10	44	71	10.31

KNIGHT

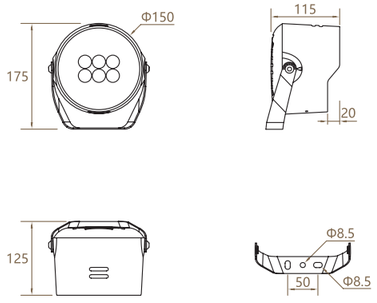
L02D-D-AT9

LED FLOODLIGHTS

I CLASS | 50°C -35°C | IP66 | IK08 | CE



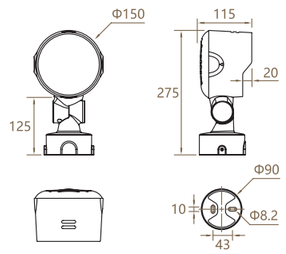
- 三芯橡胶线
  Three core rubber wire
- 5mm钢化玻璃
  5mm tempered glass





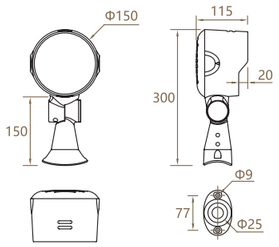


L02D-D-AU9





L02D-D-AU8



KNIGHT

L02D-D

LED FLOODLIGHTS

规格参数表

SPECIFICATION PARAMETER TABLE

L02D-032DP0.8M — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
30W	32PCS	AC 220V	0.9	15°/25°/45°/60°/90°/120°	2613 lm	175×165×125mm 1.6Kg/380×330×285mm(4pcs/box)

L02D-032DP0.8M — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
12W	4PCS	AC 220V	0.9	3°/5°	610 lm	175×165×125mm 1.8Kg/380×330×285mm(4pcs/box)

L02D-004DP4.0L — RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
30W	4PCS	AC 220V	0.9	10°/25°/45°/60°	1230 lm	175×165×125mm 1.8Kg/380×330×285mm(4pcs/box)

L02D-006DP4.0L — RGBW

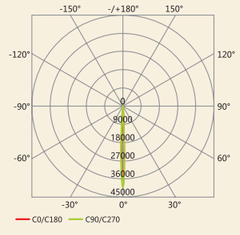
Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
30W	6PCS	AC 220V	0.9	10°/25°/45°/60°	1212 lm	175×165×125mm 1.7Kg/380×330×285mm(4pcs/box)

L02D-006DP4.5L — 3000K/4000K/5000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	Lamp Size Gross Weight/Packing Size
30W	6PCS	AC 220V	0.9	6°/8°/10°/15°/25°/45°/60°	2492 lm	175×165×125mm 1.7Kg/380×330×285mm(4pcs/box)

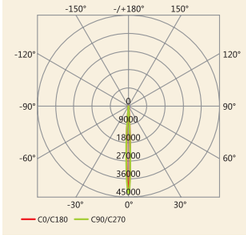
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L02D-004DP3.3L 12W 3°



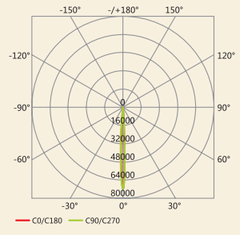
h(m)	Eavg(lx)	Emax(lx)	D(M)
1	29387	43413	0.05
2	7347	10853	0.10
3	3265	4824	0.16
4	1837	2713	0.21
5	1175	1737	0.26
6	816	1206	0.31
7	600	886	0.36
8	459	678	0.41
9	363	536	0.46
10	294	434	0.52

L02D-006DP4.5L 30W 15°



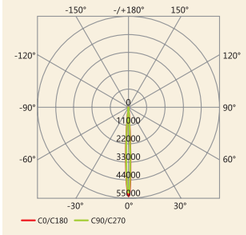
h(m)	Eavg(lx)	Emax(lx)	D(M)
1	28173	40846	0.08
2	7043	10211	0.16
3	3130	4538	0.24
4	1761	2553	0.32
5	1127	1634	0.40
6	783	1135	0.47
7	575	834	0.55
8	440	638	0.63
9	348	504	0.71
10	282	409	0.79

L02D-006DP4.5L 30W 6°



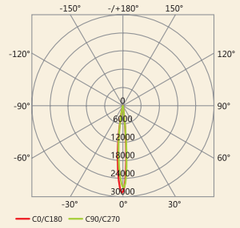
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	13419	19581	0.23
4	3355	4895	0.47
6	1491	2176	0.70
8	839	1224	0.94
10	537	783	1.17
12	373	544	1.40
14	274	400	1.64
16	210	306	1.87
18	166	242	2.11
20	134	196	2.34

L02D-006DP4.5L 30W 25°



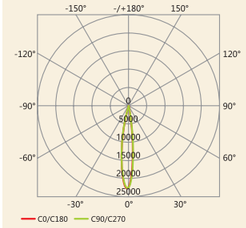
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	8107	12939	0.30
4	2027	3235	0.61
6	901	1438	0.91
8	507	809	1.21
10	324	518	1.51
12	225	359	1.82
14	166	264	2.12
16	127	202	2.42
18	100	160	2.72
20	81	129	3.03

L02D-004DP4.5L 30W 10°



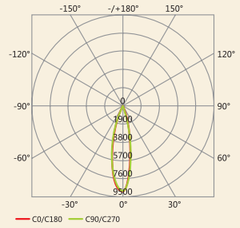
h(m)	Eavg(lx)	Emax(lx)	D(M)
2	4934	7386	0.40
4	1233	1846	0.80
6	548	821	1.20
8	308	462	1.59
10	197	295	1.99
12	137	205	2.39
14	101	151	2.79
16	77	115	3.19
18	61	91	3.59
20	49	74	3.99

L02D-006DP4.5L 50W 15°



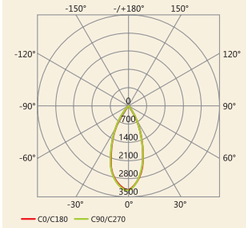
h(m)	Eavg(lx)	Emax(lx)	D(M)
1	14026	22163	0.25
2	3506	5541	0.51
3	1558	2463	0.76
4	877	1385	1.02
5	561	887	1.27
6	390	616	1.52
7	286	452	1.78
8	219	346	2.03
9	173	274	2.29
10	140	222	2.54

L02D-006DP4.5L 50W 25°



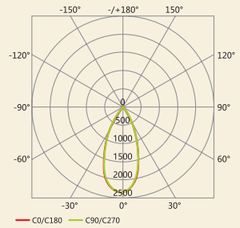
h(m)	Eavg(lx)	Emax(lx)	D(M)
1	6103	9063	0.47
2	1526	2266	0.94
3	678	1007	1.42
4	381	567	1.89
5	244	363	2.36
6	170	252	2.83
7	125	185	3.30
8	95	142	3.78
9	75	112	4.25
10	61	91	4.72

L02D-0106DP4.5L 30W 45°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	1975	3194	0.82
2	494	799	1.64
3	219	355	2.46
4	123	200	3.29
5	79	128	4.11
6	55	89	4.93
7	40	65	5.75
8	31	50	6.57
9	24	39	7.39
10	20	32	8.21

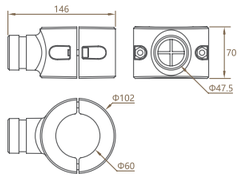
L02D-004DP4.5L 30W 60°



h(m)	Eavg(lx)	Emax(lx)	D(M)
1	1470	2356	1.03
2	368	589	2.06
3	163	262	3.09
4	92	147	4.13
5	59	94	5.16
6	41	65	6.19
7	30	48	7.22
8	23	37	8.25
9	18	29	9.28
10	15	24	10.31

AU5

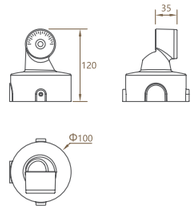




L07B-020B-008 凸角
L07B-020B-009 圆弧

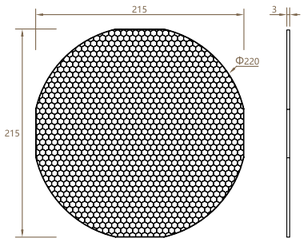
AU9



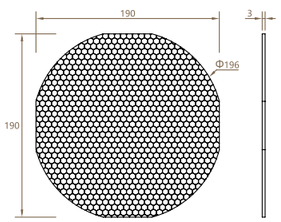


L06B-B 底座
AU9 Base

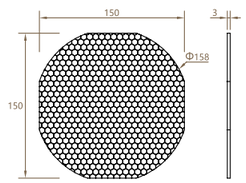
蜂窝防眩网



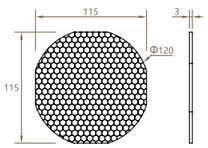
L02D-030C-012



L02D-020A-011

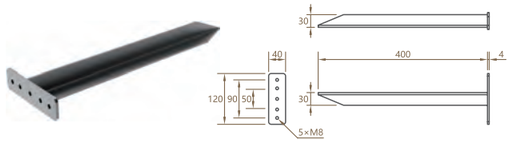


L02D-012B-012



L02D-006D-009

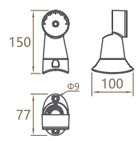
AU1



L02D-020A-012 地插
AU1 Grounding rod

AU8

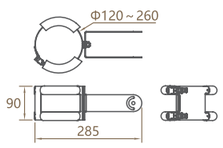




L06B-018A-033/034 AU8支架
AU8 Supporter

AU6





L06A-018A-059 AU6支架
AU6 Supporter

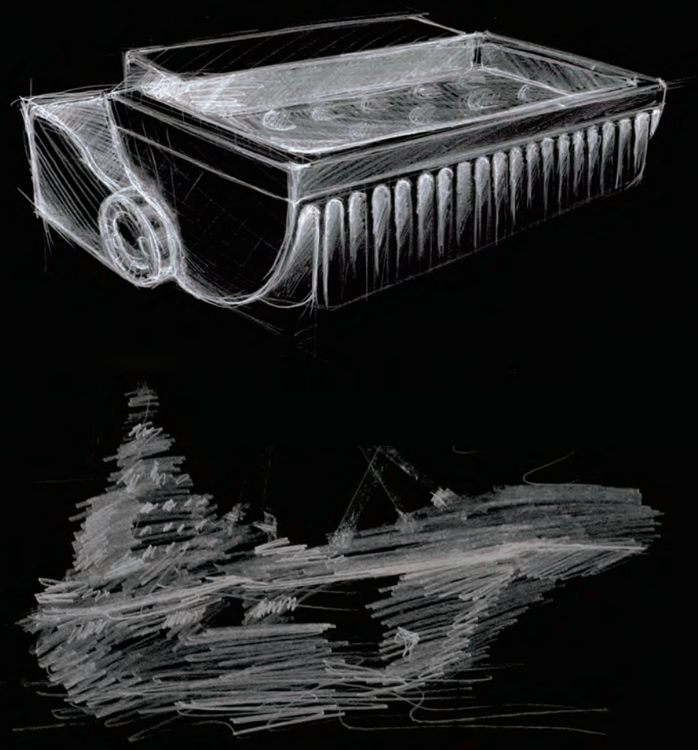
星舰 STARSHIP

欧锐杰照明 OURUIJIE LIGHTING

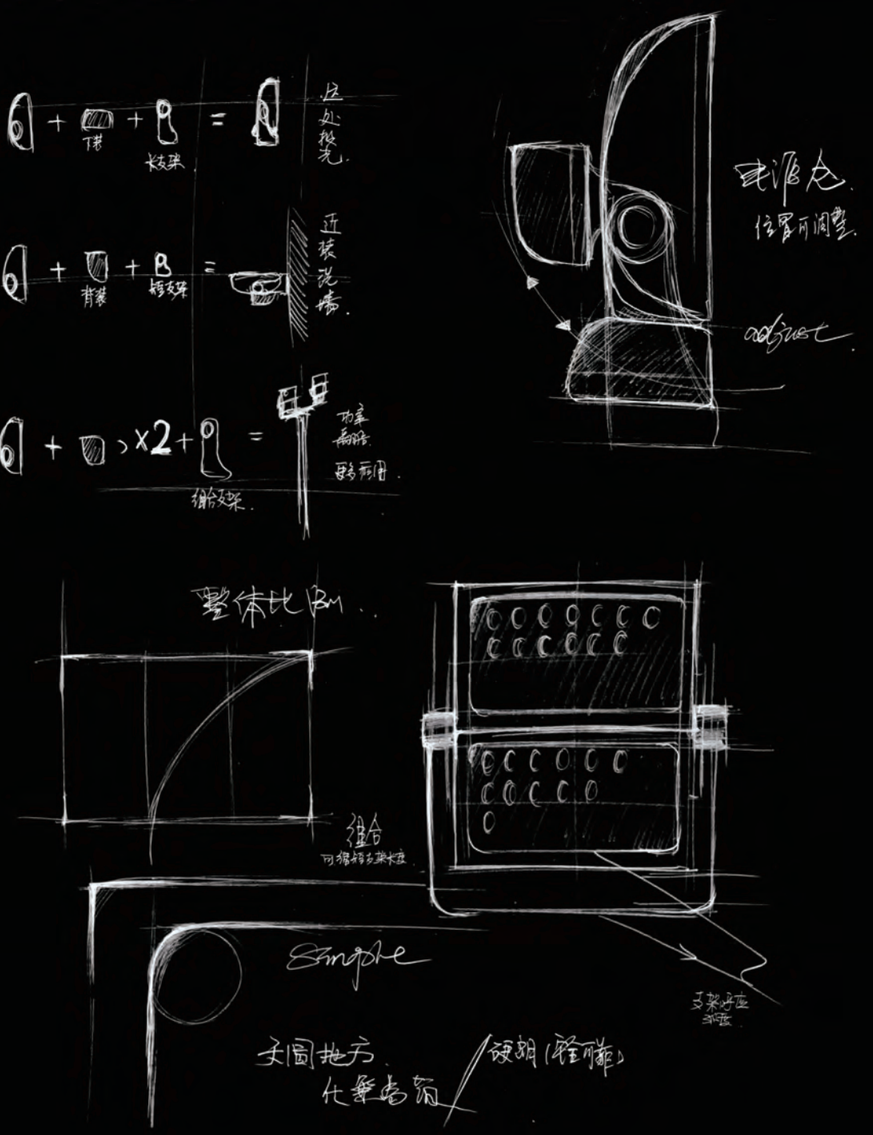


星舰
STARSHIP

欧锐杰照明
OURUIJIE LIGHTING







“星舰”户外投光灯的设计灵感源自航母的宏伟造型。其硬朗的线条和流畅的轮廓，如同航母在海洋中破浪前行般充满力量感。灯具的主体部分采用坚固耐用铝合金的材质，既能够抵御户外各种恶劣环境的考验，又彰显出航母般的坚固可靠。

The design inspiration for the "Starship" outdoor floodlights comes from the magnificent shape of aircraft carriers. Its rugged lines and smooth contours are as powerful as an aircraft carrier breaking waves in the ocean. The main body of the lamp is made of sturdy and durable aluminum alloy material, which can withstand various harsh outdoor environments and demonstrate aircraft carrier like durability and reliability.

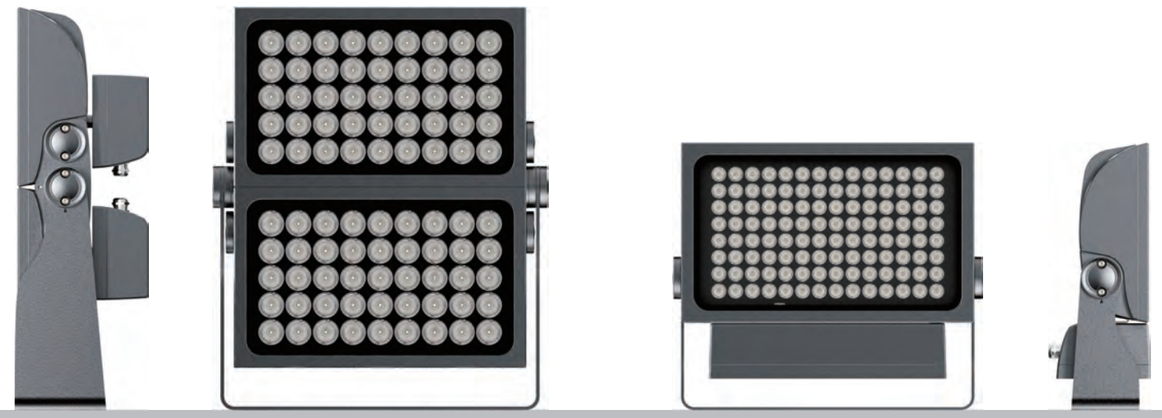
欧锐杰照明
OURUIJIE LIGHTING

精准投光 远距投射

ACCURATE LONG-RANGE PROJECTION OF LIGHT

· 体积小，散热高，比常规散热技术提高20%；
· 水平玻璃面不积灰；
· 支架双轴设计，调整角度精准；
· 垂直调节-100°至105°，水平调节±25°及360°旋转；
· 电源腔安装灵活多变，适应各种应用场合。

· Small size, high heat dissipation, 20% higher than conventional heat dissipation technology;
· The horizontal glass surface does not accumulate dust;
· Dual axis design of the bracket, precise angle adjustment;
· Vertical adjustment -100 ° to 105 °, horizontal adjustment ± 25 ° and 360 ° rotation;
· The installation of the power chamber is flexible and versatile, suitable for various application scenarios.



灯头组合方式

LAMP HEAD COMBINATION METHOD

同轴可调

双头式可上下角度各自调节，更具灵活性，可分散投射方向。

Coaxial adjustable

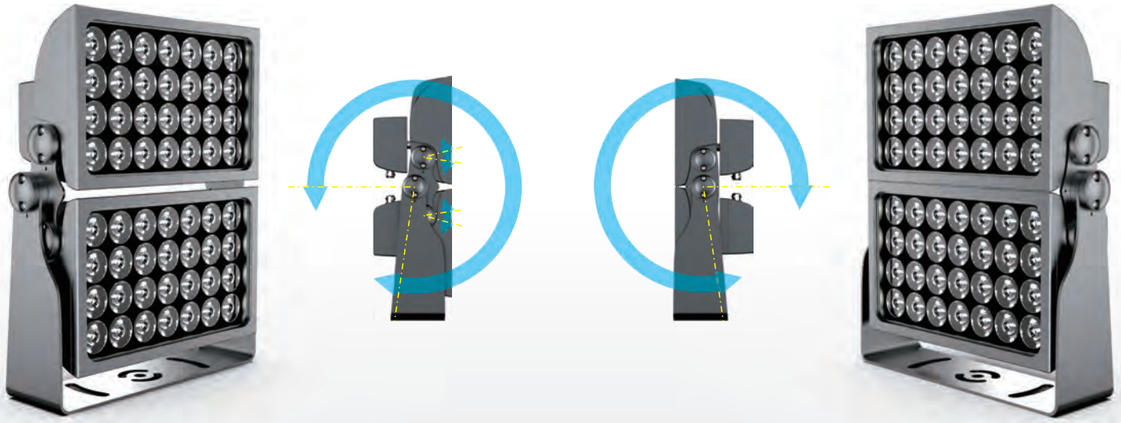
The double headed design allows for adjustable vertical angles, providing greater flexibility and dispersing the projection direction.

同向锁定

多用于小角度双组合中，加载欧锐杰定制配件后能够使灯具摆动时，双头同时摆动，不松动可达到聚光投射要求。能在需要精准角度、小角度的项目中更好的把握光品质。

Same direction locking

Commonly used in small angle dual combination, when loaded with customized accessories from Euroray, the lamp can swing at the same time without loosening, achieving the requirement of spotlight projection. Can better grasp the quality of light in projects that require precise and small angles.



电源盒安装方式

INSTALLATION METHOD OF POWER BOX

星舰系列投光灯拥有悬挂式及背挂式两种安装方式，在项目现场的运用中有着不可替代的价值。

The Starship series floodlights have two installation methods: hanging and back hanging, which have irreplaceable value in project site applications. application scenarios.

悬挂式安装方式

在安装距离有限，或者期望灯具安装更贴近建筑的场景下，下挂式安装方式彰显出卓越的适用性。它能够在空间受限的环境中巧妙地发挥作用，以独特的悬挂角度，为特定区域提供精准的照明。这种安装方式不仅满足了实际空间的需求，更能使灯具与建筑紧密结合，营造出更加和谐的照明效果。

Hanging installation method

In scenarios where installation distance is limited or where lighting fixtures are expected to be installed closer to the building, the hanging installation method demonstrates excellent applicability. It can cleverly function in environments with limited space, providing precise lighting for specific areas with a unique suspension angle. This installation method not only meets the needs of actual space, but also enables the lighting fixtures to be closely integrated with the building, creating a more harmonious lighting effect.

背挂式安装方式

从正面看，背挂式安装方式下的灯具尺寸更小。在立杆安装或者对美观度要求较高的正式场合中，其体积小、美观度高的优势尤为突出。它能够在不影响整体景观的前提下，为项目现场提供高质量的照明服务。背挂式安装方式以其简洁的外观和高效的照明性能，成为众多项目的理想选择。

Back mounted installation method

From the front view, the size of the lamps under the back mounted installation method is smaller. In upright installation or formal occasions with high aesthetic requirements, its advantages of small size and high aesthetic appeal are particularly prominent. It can provide high-quality lighting services for project sites without affecting the overall landscape. The back mounted installation method has become an ideal choice for many projects due to its simple appearance and efficient lighting performance.



矮支架
Short bracket

高支架
High bracket



悬挂式
Suspension type



背挂式
Back type

欧锐杰照明 OURUIJIE LIGHTING

1 小体积，强散热

SMALL SIZE, STRONG HEAT DISSIPATION

比一张 A3 纸还小的300W！

300W 单灯最大功率



420×260mm

A3

420×297mm

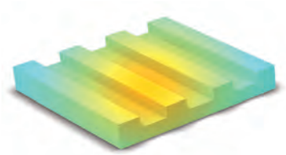
高效散热

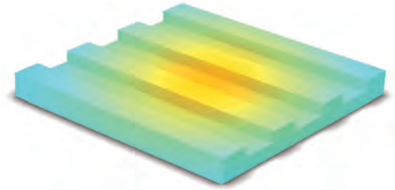
高密度散热筋，有效提高灯具散热。在同等面积对比下，星舰系列投光灯相比于传统投光灯散热提高1.2倍。

Efficient heat dissipation

High density heat dissipation ribs effectively improve the heat dissipation of lighting fixtures. Compared to traditional floodlights, the Starship series floodlights have a 1.2-fold increase in heat dissipation for the same area.

1.2倍



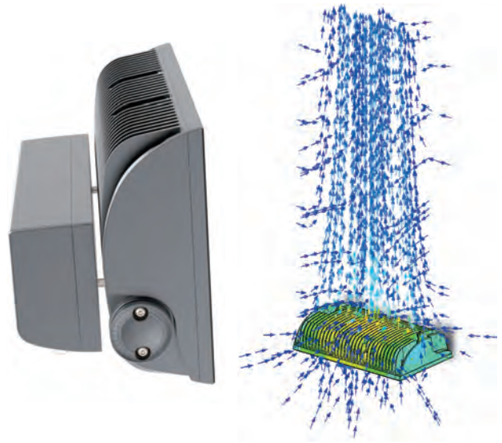


电源外挂

外挂式电源使得灯体的发热部件具备物理隔离条件，电源与光源芯片等实现分 体分仓，有效散热，更有利 于空气之间的热传导。

External power supply

The external power supply provides physical isolation conditions for the heating components of the lamp body. The power supply and light source chip are separated and stored separately, effectively dissipating heat and facilitating heat conduction between the air.



2 恒功率技术—旗舰之选

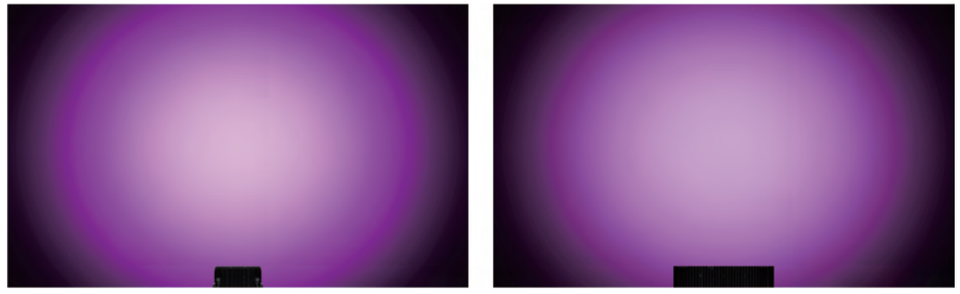
CONSTANT POWER TECHNOLOGY

双色功率可达 300W

Dual color power can reach 300W

同等功率光输出,光通量提升40%

Equal power optical output, increased luminous flux by 40%

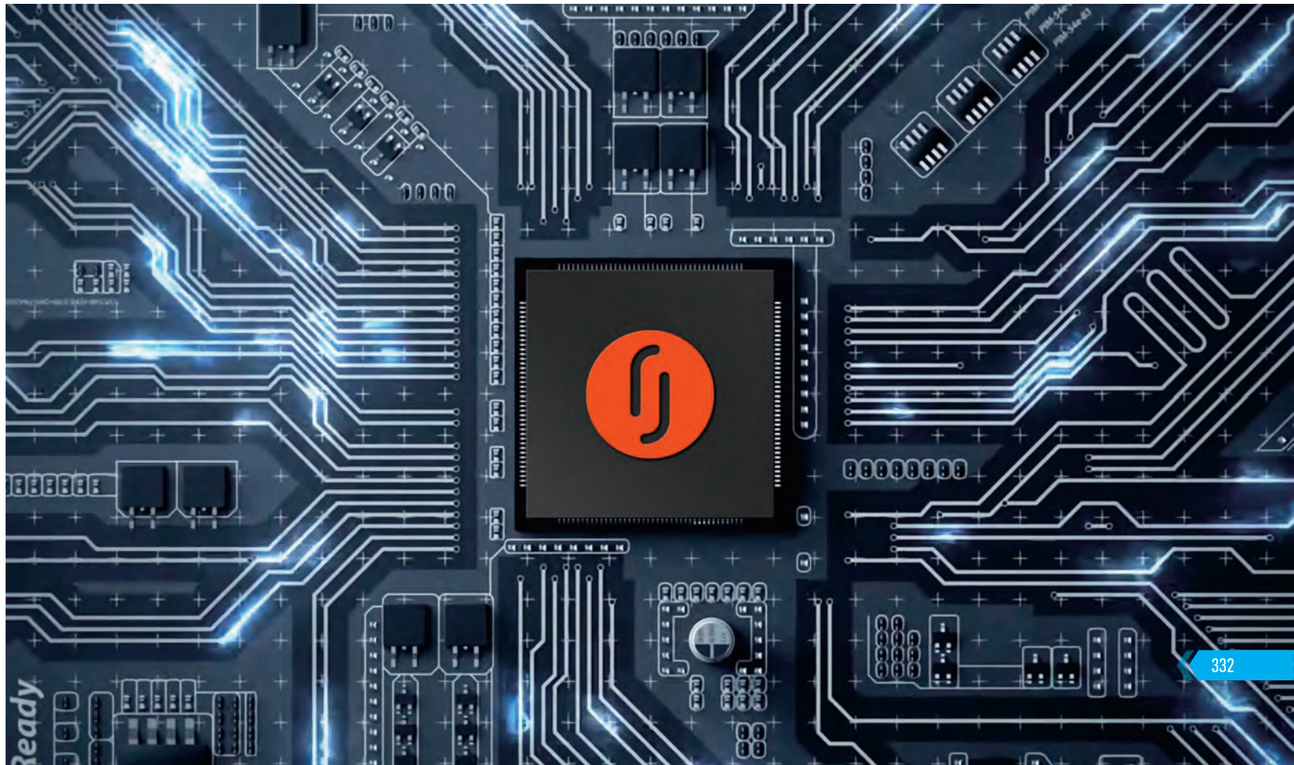


恒功率光输出

Constant power optical output

普通功率光输出

Ordinary power optical output

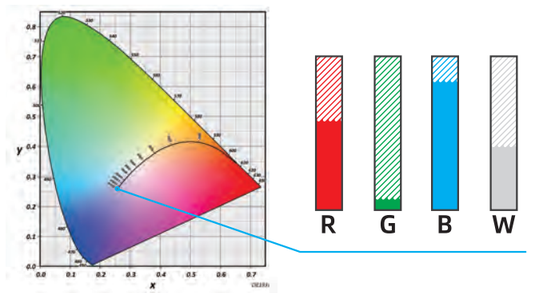


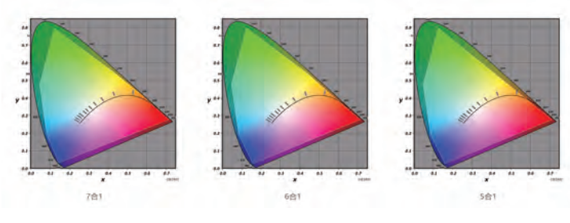
3 色彩矫正技术
COLOR CORRECTION TECHNOLOGY

加载色彩矫正技术
Loading color correction technology

纠正光源色差基因
Correct the color difference gene of the light source

保证灯具光色统一
Ensure uniform light color of the lighting fixtures







星舰 STARSHIP



无色彩矫正
Colorless correction

4 定色温技术
FIXED COLOR TEMPERATURE TECHNOLOGY

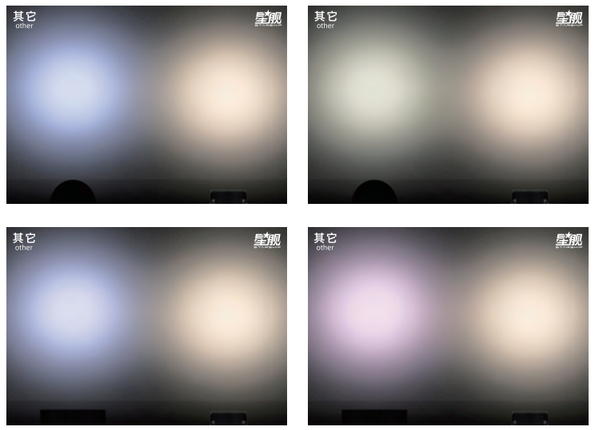
1000K-10000K色温范围
1000K-10000K color temperature range

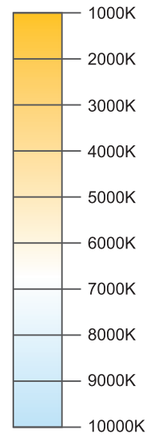
彩色光到单色光的转变
The transition from colored light to monochromatic light

99.2%单色还原
99. 2% monochrome restoration

可与纯正白光无差别媲美
Can be comparable to pure white light without any difference

CCT模式白光显色指数Ra>80，最大可大于95
CCT mode white light color rendering index Ra>80, maximum can be greater than 95







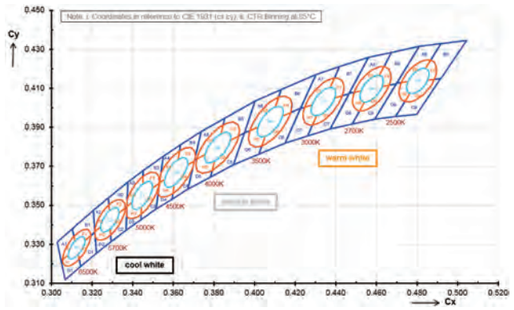
RGBW普通灯具和加载色彩矫正技术的RGBW投光灯对比
Comparison between RGBW ordinary lamps and RGBW floodlights with color correction technology

5 多点双色温技术

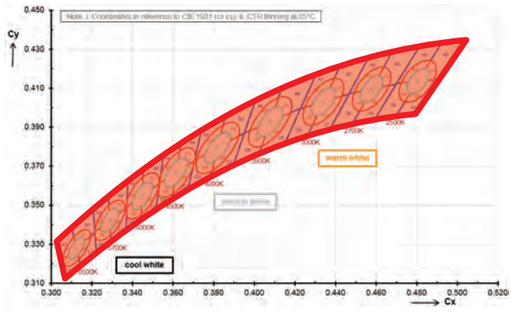
MULTI POINT DUAL COLOR TEMPERATURE TECHNOLOGY

多点双色技术通过混色算法扩大色温选择范围后，提取一段参照光谱使所有灯具匹配该光谱，实现光色一致。解决光源供应商、生产批次、分并不一致所产生的光色不一致的问题。

Multi point dual color technology expands the color temperature selection range through color mixing algorithm, extracts a reference spectrum to match all lamps with the spectrum, and achieves consistent light color. Resolve the issue of inconsistent light color caused by inconsistent light source suppliers, production batches, and divisions.

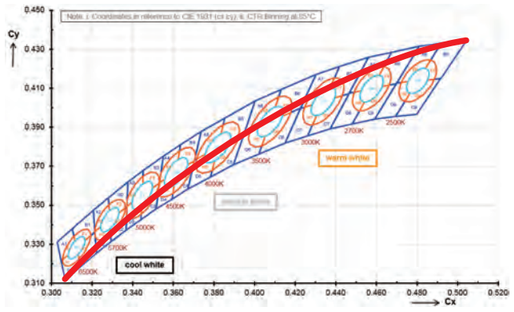


星舰 STARSHIP



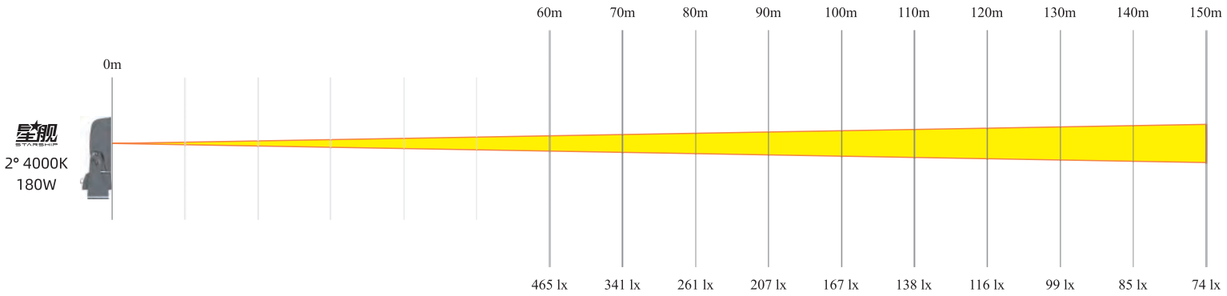
普通双色温

Normal dual color temperature



6 超窄角度技术

ULTRA NARROW ANGLE TECHNOLOGY







7 WiFi调控技术

WIFI CONTROL TECHNOLOGY

具备WIFI调控功能，APP内置多种演绎效果及多种展示方式，上电即可快速演示该产品所有功能，并具有超长传输距离。

Equipped with WIFI control function, the APP has multiple interpretation effects and display methods built-in. It can quickly demonstrate all the functions of the product upon power on and has an ultra long transmission distance.





















LED灰度曲线校正功能

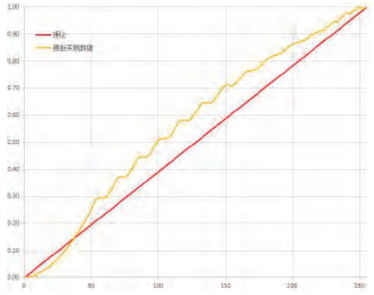
LED GRAYSCALE CURVE CORRECTION FUNCTION

灰度曲线校正功能是智能色彩校正系统的最重要的基础，主要是用于判定LED驱动的线性度问题，LED驱动的优劣直接决定了色彩校正的最终效果。

图为LED驱动效果较差的实测照度归一化的曲线图

黄色线是LED驱动实测的照度对其进行归一化后的曲线，而红色线是软件控制下理论输出的灰度归一化曲线，LED灰度曲线校正功能就是将实测曲线进行校正，从而实现LED亮度均匀变化的目的。

The grayscale curve correction function is the most important foundation of intelligent color correction systems, mainly used to determine the linearity of LED drivers. The quality of LED drivers directly determines the final effect of color correction.
The graph shows the normalized curve of measured illuminance with poor LED driving effect
The yellow line is the normalized curve of the measured illuminance of the LED driver, while the red line is the theoretical output grayscale normalization curve under software control. The LED grayscale curve correction function is to correct the measured curve to achieve uniform changes in LED brightness.



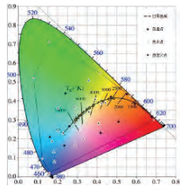
LED驱动效果较差实测照度图
Poor LED driving effect, measured illuminance map

高精度定点模式

HIGH PRECISION FIXED-POINT MODE

在CE1931模型中根据灯具的色域范围，可为客户定制高精度的xy坐标点功能,最小精度范围可达[-0.0005,0.0005]范围(人眼可识别的xy偏差范围是0.003)以内，图为工程App界面选择的高精度坐标图。

In the CE1931 model, high-precision xy coordinate point functions can be customized for customers based on the color gamut range of the lighting fixtures. The minimum accuracy range can reach within the range of [-0.0005,0.0005] (the xy deviation range recognizable by the human eye is 0.003). The figure shows the high-precision coordinate map selected on the engineering app interface



高精度定点模式坐标图
High precision fixed-point mode coordinate map

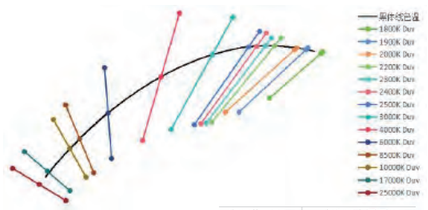
色温模式

COLOR TEMPERATURE MODE

精准的控制色温在普朗克黑体曲线上，色温模式还可根据客户需求直接切换亮度优先，显指优先以及均衡模式，并添加Duv功能用于调节色温的红绿功能但又不影响色温数值。

Duv的调节范围为[-0.03,0.03]，色温模式可调的范围如图所示。

Accurate control of color temperature on the Planck blackbody curve, color temperature mode can also be directly switched between brightness priority, display priority, and equalization mode according to customer needs, and Duv function is added to adjust the red and green color temperature functions without affecting the color temperature value.
The adjustment range of Duv is [-0.03, 0.03], and the adjustable range of color temperature mode is shown in the figure.



色温与Duv等温线
Color temperature and Duv isotherm

色温范围(K) Color temperature range (K)	色温最小间隔(K) Color temperature minimum interval (K)
1800~10000	50
10000~20000	500
20000~25000	1000

xy坐标模式

XY COORDINATE MODE

xy坐标模式是基于CIE1931模型将xy坐标转换成灯具的灰度数据的一种模式，也是上述所有模式的底层模式，所有模式都需将结果转换成xy坐标再换算灰度数据。

xy坐标模式的范围是x∈[0,0.7]，y∈[0,0.8]，用户使用该模式需注意输入的xy坐标是否会超出灯具的自身色域范围。

The xy coordinate mode is a mode based on the CIE1931 model that converts xy coordinates into grayscale data of lighting fixtures. It is also the underlying mode of all the above modes, and all modes need to convert the results into xy coordinates before converting the grayscale data.
The range of xy coordinate mode is x ∈ [0,0.7], y ∈ [0,0.8]. Users should pay attention to whether the input xy coordinates will exceed the color gamut range of the lamp when using this mode.
It should be noted that in RGB mode, R/G/B push rods do not have brightness change function, they control color gamut coordinate changes.

HSI模式

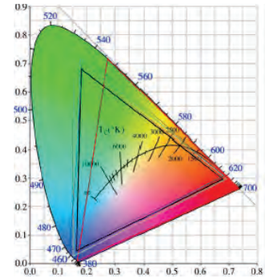
HSI MODE

传统的HSI模式只是使用RGB三色去进行混色，对于4/5/6/7色的灯具使用该模式就发挥不了灯具全部性能，若强制加入其他颜色进行混色，就会出现不同灯色灯具混色不一致的问题。

智能色彩系统提供的HSI模式是采集了大量灯具的光学数据并结合CE国际标准拟定了一个色域范围,使用色域概念来解决不同灯色灯具混色不一致的问题,并最大化发挥出灯具的LED色彩功能。

使用方法仍和传统方法保持兼容，色调的可调范围保持0~360°，饱和度的可调范围保持0~100%，同时色调和饱和度都是16bit换算，图中红线三角形是CIE国际SRGB色域范围，黑线三角形是根据大量数据实测分析后得出HSI模式的色域范围。

The traditional HSI mode only uses RGB three colors for color mixing. For lamps with 4/5/6/7 colors, using this mode cannot fully utilize the performance of the lamps. If other colors are forcibly added for color mixing, there will be inconsistent color mixing of lamps with different colors.
The HSI mode provided by the intelligent color system collects a large amount of optical data from lighting fixtures and combines it with CE international standards to develop a color gamut range. The concept of color gamut is used to solve the problem of inconsistent color mixing of different lighting fixtures and maximize the LED color function of the lighting fixtures.
The usage method is still compatible with traditional methods, with adjustable color tones ranging from 0 to 360 ° and saturation ranging from 0 to 100%. Both color tones and saturation are converted to 16 bits. The red triangle in the figure represents the CIE international SRGB color gamut range, while the black triangle represents the HSI mode color gamut range obtained through extensive data analysis and measurement.



HSI模式色域图
HSI mode color gamut map

RGB模式

RGB MODE

RGB模式是HSI模式的一种延伸(RGB模式的色域范围是和HSI模式是一致的)，使用RGB方式去控制色域xy坐标的变化从而实现 3/4/5/6/7色灯具的混色效果功能，最终解决灯光师使用不同灯色进行混色难以调配的苦恼。

需要特殊说明的是，RGB模式下，R/G/B推杆不具备亮度变化功能，它们控制的是色域坐标变化。

The RGB mode is an extension of the HSI mode (the color gamut range of the RGB mode is consistent with the HSI mode), which uses the RGB mode to control the changes in the xy coordinates of the color gamut, thereby achieving the color mixing effect of 3/4/5/6/7 color lamps, ultimately solving the problem of difficult color mixing for lighting technicians using different lamp colors.
It should be noted that in RGB mode, R/G/B push rods do not have brightness change function, they control color gamut coordinate changes.

基色校正模式

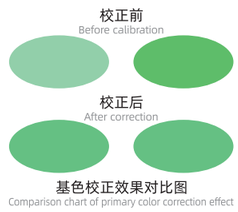
PRIMARY COLOR CORRECTION MODE

基色校正模式适用于LED灯具单色偏色严重的情况，当单色存在严重的色差时，基色校正模式会根据LED光学参数去拟定单色的目标坐标，从而实现纠正基色偏色功能，使用模式进行混色也能实现混色一致的效果

举例说明，一款五色的灯具RGBAL，只控制G为255时，出现图中校正前效果，使用基色校正模式会根据当前输入颜色进行色域坐标换算返回一个目标混色，从而实现校色功能。

需要特殊说明的是，基色校正模式下，各颜色推杆不具备亮度变化功能，它们控制的是色域坐标变化，当用户需要亮度变化时，由用户根据输入的颜色参数进行百分百换算。

The primary color correction mode is suitable for situations where the single color of LED lamps has severe color deviation. When there is significant color difference in the single color, the primary color correction mode will determine the target coordinates of the single color based on the optical parameters of the LED, thereby achieving the function of correcting the primary color deviation. Using the mode for color mixing can also achieve consistent color mixing effect
For example, when a five color lighting fixture RGBAL only controls G to 255, the pre correction effect shown in the picture will appear. Using the primary color correction mode will convert the color gamut coordinates based on the current input color and return a target mixed color, thus achieving the color correction function.



基色校正效果对比图
Comparison chart of primary color correction effect

通道模式

CHANNEL MODE

通道		6	蓝 Blue
1	调光 Dimming	7	白 White
2	调光微调 Dimmer fine	8	颜色宏 Color Macro
3	频闪 Strobe light	9	色温 Color temperature
4	红 Red	10	宏功能 Macro function
5	绿 Green	11	宏功能速度 Macro function speed

色彩特性
COLOR CHARACTERISTICS

颜色模式： RGBW+CTC(彩色及色温模式）、亮度优先，显指优先以及均衡模式，并添加Duv 功能用于调节色温的红绿功能。

Color modes: RGBW+CTC (color and temperature mode), brightness priority, display priority, and equalization mode, with the addition of Duv function for adjusting color temperature in red and green.

色温模式： 1000K-10000K 100K步APP模式/控台模式50K步

Color temperature mode: 1000K-10000K 100K steps APP mode/console mode 50K steps.

光色较准： colorful智能色彩矫正系统(CTC模式最小可达1步）Ta=25℃实验室测试条件下数据。
解决LED 灯具行业内，LED 色差，灯具之间混光不一致，混色过程中因温度变化而带来的温度漂移，以及调光过程中亮度漂移等问题，从而实现色彩一致性的目标。

Accurate light color: Colorful intelligent color correction system (CTC mode can reach a minimum of 1 step) Ta=25° laboratory test conditions data.
Resolve issues in the LED lighting industry, such as LED color difference, inconsistent light mixing between fixtures, temperature drift caused by temperature changes during color mixing, and brightness drift during dimming.

色卡模式： 320种预设颜色

Color card mode: 320 preset colors

LED灰度曲线校正功能： LED灰度曲线校正功能就是将实测曲线进行校正，从而实现LED亮度均匀变化的目的。

LED grayscale curve correction function: The LED grayscale curve correction function is to correct the measured curve to achieve uniform changes in LED brightness.

高精度定点模式： 最小精度范围可达[-0.0005,0.0005]范围(人眼可识别的xy偏差范围是0.003)以内。

High precision fixed-point mode: The minimum accuracy range can reach within the range of [-0.0005,0.0005] (the xy deviation range recognizable by the human eye is 0.003).

xy坐标模式： 基于CIE1931模型将xy坐标转换成灯具的灰度数据的一种模式

XY coordinate mode: a mode for converting xy coordinates into grayscale data of lamps based on the CIE1931 model.

基色校正模式： 基色校正模式适用于LED灯具单色偏色严重的情况，当单色存在严重的色差时，基色校正模式会根据LED光学参数去拟定单色的目标坐标，从而实现纠正基色偏色功能，使用模式进行混色也能实现混色一致的效果。

Primary color correction mode: The primary color correction mode is suitable for situations where the single color of LED lamps has severe color deviation. When there is severe color difference in the single color, the primary color correction mode will determine the target coordinates of the single color based on the optical parameters of the LED, thereby achieving the function of correcting primary color deviation. Using the mode for color mixing can also achieve consistent color mixing effect.

HSI模式： 解决4/5/6/7 色的灯具使用发挥不了灯具全部性能，及不同灯色灯具混色不一致的，色调的可调范围保持0~360°，饱和度的可调范围保持0~100%，同时色调和饱和度都是16bit换算。

HSI mode: solves the problem of insufficient performance of lighting fixtures with 4/5/6/7 colors, and inconsistent color mixing of lighting fixtures with different colors. The adjustable range of color tone remains from 0 to 360 °, and the adjustable range of saturation remains from 0 to 100%. At the same time, both color tone and saturation are converted to 16 bit.

控制
CONTROL

控制协议： 标准DMX512
Control Protocol: Standard DMX512
控制方式： 有线/WIFI
Control method: Wired/WIFI
色彩控制： 对每种颜色单独控制
Color control: Control each color separately
单灯段数： 1段/2段
Number of single lamp segments: 1 section/2 sections
控制芯片： 32位专属单片机
Control chip: 32-bit exclusive microcontroller
通道数： 3(一段RGB)/4(一段RGBW)/6(二段RGB)/7(普通演绎模式)/8(二段RGBW)/11(高阶演绎模式)/定制模式
Number of channels: 3 (One segment RGB)/4 (One segment RGBW)/6 (Two segment RGB)/7 (Normal deduction mode)/8 (Two segment RGBW)/11 (Advanced deduction mode)/Custom mode
RDM通信： RS-485
RDM communication: RS-485
固件升级： 通过DMX控制线一键升级
Firmware upgrade: One click upgrade through DMX control cable
刷新频率： 20KHz
Refresh frequency: 20KHz
智能恒功率： 使灯具在变化过程中始终保持对应颜色最大光通量输出，并保持色温一致及高显指。
Intelligent constant power: Ensure that the lighting fixtures maintain the maximum luminous flux output of the corresponding color during the process of change, and maintain consistent color temperature and high visibility.

光学特性
OPTICAL CHARACTERISTICS

光源颜色： 单色/双色/四色/五色/六色/七色
Light source color: Monochrome/Bicolor/Four Color/Five Color/Six Color/Seven Color
光源寿命： 100000H＞70%
Light source lifespan: 100000H > 70%
光源类型： LED
Light source type: LED
CRI：＞80（最高可达95）
CRI: > 80 (up to 95)
光束角： Color四合一4.5°/7°/10°/15°/25°/40°/60°/10*30°/单颗2°/3°/5°/7°/10°/15°/25°/40°/60°/90°/15*30°/15*45°/15*55°/30*60°
Beam angle: Color Four in One 4.5 °/7 °/10 °/15 °/25 °/40 °/60 °/10 * 30 °/Single 2 °/3 °/5 °/7 °/10 °/15 °/25 °/40 °/60 °/90 °/15 * 30 °/15 * 45 °/15 * 55 °/30 * 60 °

电特性
ELECTRICAL CHARACTERISTICS

电压范围： 90-305V
Voltage range: 90-305V
防雷保护： 差模6KV,共模10KV
Lightning protection: differential mode 6KV, common mode 10KV
过温保护： 结温大于阈值降功率保护
Over temperature protection: power reduction protection when the junction temperature exceeds the threshold
光衰补偿： 在整个LED的寿命周期内，通过逐渐增加LED的驱动电流，以抵消LED长期工作造成的光衰，保证LED恒定的光通量输出。
Light attenuation compensation: Throughout the lifespan of the LED, gradually increasing the driving current of the LED is used to offset the light attenuation caused by long-term operation of the LED, ensuring a constant light flux output of the LED.

星舰 STARSHIP

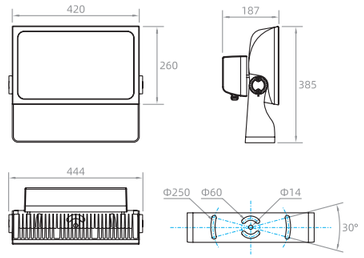
L10A



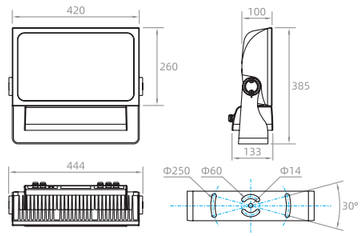




IP66 IK08 CE



电源后置 back



电源下挂 Hanging down

L10A-040CP4.0L

RGBW(4 in 1)

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
300W	40 pcs	AC 220V	0.9	10°/15°/25°/40°/60°	12600 lm	14.6Kg/444×385×143mm 16.0Kg/510×470×220mm(1pcs/box)

L10A-028CP4.0L

RGBW(4 in 1)

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
300W	28 pcs	AC 220V	0.9	15°/25°/40°/60°	11100 lm	14.6Kg/444×385×143mm 16.0Kg/510×470×220mm(1pcs/box)

L10A-045CP6.5L

3000K/4000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
280W	45 pcs	AC 220V	0.9	3°/5°	16614 lm	14.6Kg/444×385×143mm 16.0Kg/510×470×220mm(1pcs/box)

L10A-028CP6.5L

3000K/4000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
180W	28 pcs	AC 220V	0.9	2°	9490 lm	12.4Kg/444×385×143mm 13.8Kg/510×470×220mm(1pcs/box)

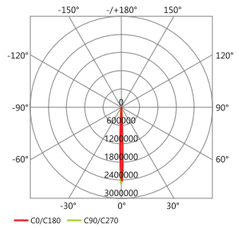
L10A-112CP2.6L

3000K/4000K/RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
300W	112 pcs	AC 220V	0.9	6°/10°/15°/25°/40°/60°	25017 lm	14.6Kg/444×385×143mm 16.0Kg/510×470×220mm(1pcs/box)

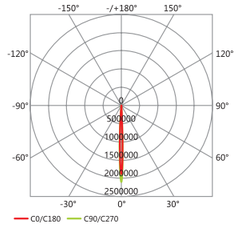
欧锐杰照明 OURUIJIE LIGHTING

L10A-028CP6.5L 180W 2°



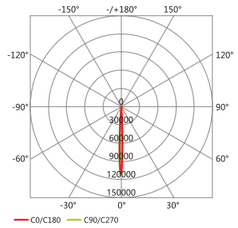
h(m)	Eavg(lx)	Emax(lx)	D(M)
60	465	808	2.60
70	341	593	3.04
80	261	454	3.47
90	207	359	3.91
100	167	291	4.34
110	138	240	4.77
120	116	202	5.21
130	99	172	5.64
140	85	148	6.08
150	74	129	6.51

L10A-045CP6.5L 280W 3°



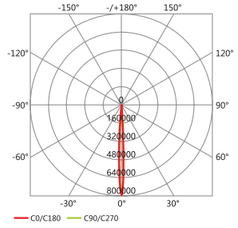
h(m)	Eavg(lx)	Emax(lx)	D(M)
60	399	615	3.26
70	293	452	3.81
80	225	346	3.54
90	177	274	4.90
100	144	222	5.44
110	119	183	5.98
120	99	154	6.53
130	85	131	7.07
140	73	113	7.62
150	64	98	8.16

L10A-045CP6.5L 280W 5°



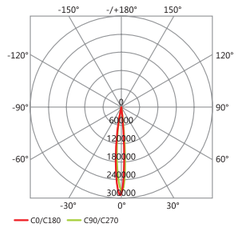
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	7817	11334	0.79
20	1954	2833	1.58
30	869	1259	2.37
40	489	708	3.16
50	313	453	3.95
60	217	315	4.74
70	160	231	5.53
80	122	177	6.32
90	97	140	7.11
100	78	113	7.90

L10A-112CP2.6L 7°



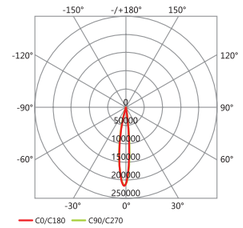
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	1729	2554	0.51
20	768	1135	0.77
30	432	638	1.03
40	277	409	1.29
50	192	284	1.55
60	141	209	1.81
70	108	159	2.07
80	85	126	2.32
90	69	102	2.58
100	57	84	2.84

L10A-112CP2.6L 10°



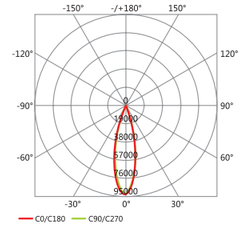
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	1932	2892	1.99
20	483	723	3.98
30	215	321	5.97
40	121	181	7.97
50	77	116	9.96
60	54	80	11.95
70	39	59	13.95
80	30	45	15.94
90	24	36	17.93
100	19	29	19.92

L10A-112CP2.6L 300W 15°



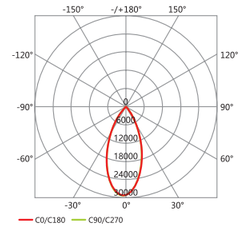
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	1729	8929	1.26
10	768	2232	2.53
15	432	992	3.80
20	277	558	5.07
25	192	357	6.34
30	141	248	7.61
35	108	182	8.88
40	85	140	10.15
45	69	110	11.42
50	57	89	12.69

L10A-112CP2.6L 300W 25°



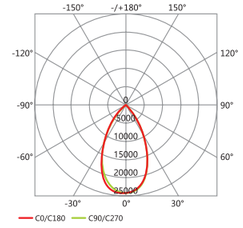
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	2483	3688	2.35
10	621	922	4.71
15	276	410	7.07
20	155	231	9.43
25	99	148	11.79
30	69	102	14.15
35	51	75	16.51
40	39	58	18.87
45	31	46	21.23
50	25	37	23.59

L10A-112CP2.6L 300W 40°



h(m)	Eavg(lx)	Emax(lx)	D(M)
2	4566	7386	1.64
4	1142	1846	3.28
6	507	1821	4.92
8	285	462	6.57
10	183	295	8.21
12	127	205	9.85
14	93	151	11.50
16	71	115	13.14
18	56	91	14.78
20	46	74	16.42

L10A-112CP2.6L 300W 60°

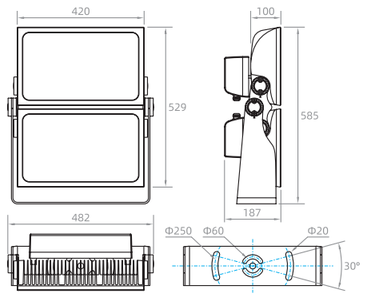


h(m)	Eavg(lx)	Emax(lx)	D(M)
1	15143	24266	1.03
2	3786	6067	2.06
3	1683	2696	3.09
4	946	1517	4.12
5	606	971	5.15
6	421	674	6.18
7	309	495	7.21
8	237	379	8.25
9	187	300	9.28
10	151	243	10.31

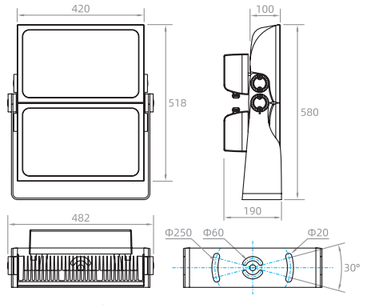
L10A Double

IP66 IK08 CE





同向锁定 Same direction locking



同轴可调 Coaxial adjustable

L10A-080CP4.0L

RGBW(4 in 1)

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
600W	80 pcs	AC 220V	0.9	10°/15°/25°/40°/60°	25200 lm	30.2Kg/585×482×187mm 31.2Kg/665×560×260mm(1pcs/box)

L10A-056CP4.0L

RGBW(4 in 1)

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
600W	56 pcs	AC 220V	0.9	10°/15°/25°/40°/60°	22200 lm	30.2Kg/585×482×187mm 31.2Kg/665×560×260mm(1pcs/box)

L10A-090CP6.5L

3000K/4000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
560W	90 pcs	AC 220V	0.9	3°/5°	33228 lm	30.2Kg/585×482×187mm 31.2Kg/665×560×260mm(1pcs/box)

L10A-056CP6.5L

3000K/4000K

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
360W	56 pcs	AC 220V	0.9	2°	18980 lm	25.8Kg/585×482×187mm 26.8Kg/665×560×260mm(1pcs/box)

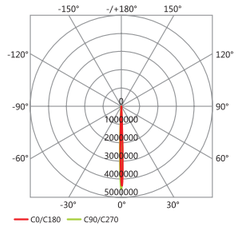
L10A-224CP2.6L

3000K/4000K/RGBW

Rated Poeer	LED Quantity	Net Weight	Power Factor	Optical Angle	Luminous Flux	net weight / Lamp Size Gross Weight / Packing Size
600W	224 pcs	AC 220V	0.9	6°/10°/15°/25°/40°/60°	50034 lm	30.2Kg/585×482×187mm 31.2Kg/665×560×260mm(1pcs/box)

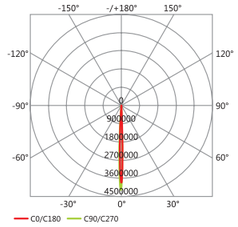
欧锐杰照明
OURUIJIE LIGHTING

L10A-056CP6.5L 360W 2°



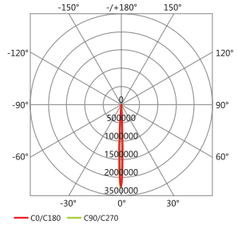
h(m)	Eavg(lx)	Emax(lx)	D(M)
60	929	1615	2.60
70	683	1187	3.04
80	523	908	3.47
90	413	718	3.91
100	335	581	4.34
110	277	480	4.77
120	232	404	5.21
130	198	344	5.64
140	171	297	6.08
150	149	258	6.51

L10A-090CP6.5L 560W 3°



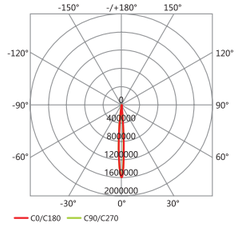
h(m)	Eavg(lx)	Emax(lx)	D(M)
60	798	1231	3.26
70	587	904	3.81
80	449	692	3.54
90	355	547	4.90
100	287	443	5.44
110	238	366	5.98
120	200	308	6.53
130	170	262	7.07
140	147	226	7.62
150	128	197	8.16

L10A-090CP6.5L 560W 5°



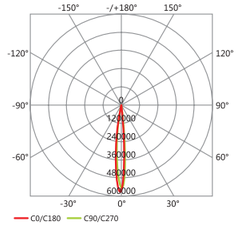
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	15634	22668	0.79
20	3908	5666	1.58
30	1737	2518	2.37
40	977	1416	3.16
50	625	906	3.95
60	434	630	4.74
70	319	463	5.53
80	244	354	6.32
90	193	280	7.11
100	156	227	7.90

L10A-224CP2.6L 600W 7°



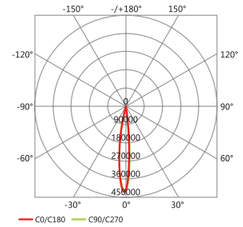
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	3458	5108	0.51
20	1536	2270	0.77
30	864	1276	1.03
40	554	818	1.29
50	384	568	1.55
60	282	418	1.81
70	216	318	2.07
80	170	252	2.32
90	138	204	2.58
100	114	168	2.84

L10A-224CP2.6L 600W 10°



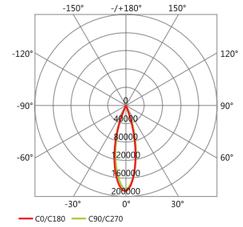
h(m)	Eavg(lx)	Emax(lx)	D(M)
10	3864	5784	1.99
20	966	1446	3.98
30	429	643	5.97
40	242	362	7.97
50	155	231	9.96
60	107	161	11.95
70	79	118	13.95
80	60	90	15.94
90	48	71	17.93
100	39	58	19.92

L10A-224CP2.6L 600W 15°



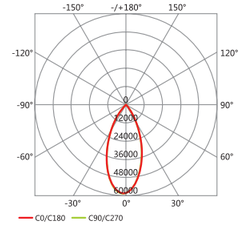
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	3458	17858	1.26
10	1536	4464	2.53
15	864	1984	3.80
20	554	1116	5.07
25	384	714	6.34
30	282	496	7.61
35	216	364	8.88
40	170	279	10.15
45	138	220	11.42
50	114	179	12.69

L10A-224CP2.6L 600W 25°



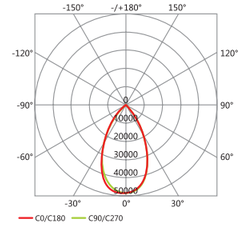
h(m)	Eavg(lx)	Emax(lx)	D(M)
5	2483	7376	2.35
10	621	1844	4.71
15	276	820	7.07
20	155	461	9.43
25	99	295	11.79
30	69	205	14.15
35	51	151	16.51
40	39	115	18.87
45	31	91	21.23
50	25	74	23.59

L10A-224CP2.6L 600W 40°



h(m)	Eavg(lx)	Emax(lx)	D(M)
2	9132	14772	1.64
4	2284	3692	3.28
6	1015	3641	4.92
8	571	923	6.57
10	365	591	8.21
12	254	410	9.85
14	186	301	11.50
16	143	231	13.14
18	113	182	14.78
20	91	148	16.42

L10A-224CP2.6L 600W 60°

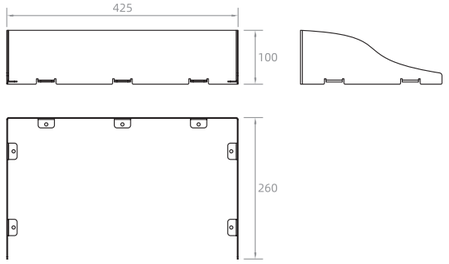


h(m)	Eavg(lx)	Emax(lx)	D(M)
1	30286	48532	1.03
2	7572	12134	2.06
3	3366	5392	3.09
4	1893	3034	4.12
5	1211	1941	5.15
6	841	1348	6.18
7	618	990	7.21
8	473	758	8.25
9	374	599	9.28
10	303	485	10.31



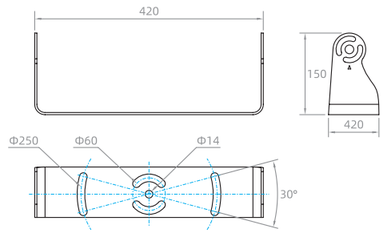


遮光罩 lens hood



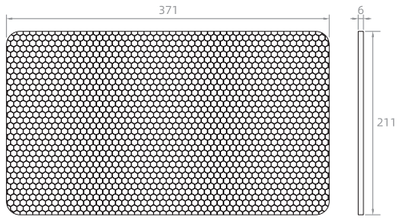
L10A-112C-026

矮支架 Short bracket

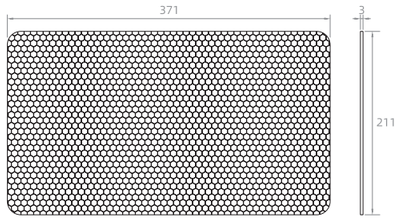


L10A-112C-027

蜂窝防眩网 Honeycomb anti glare mesh

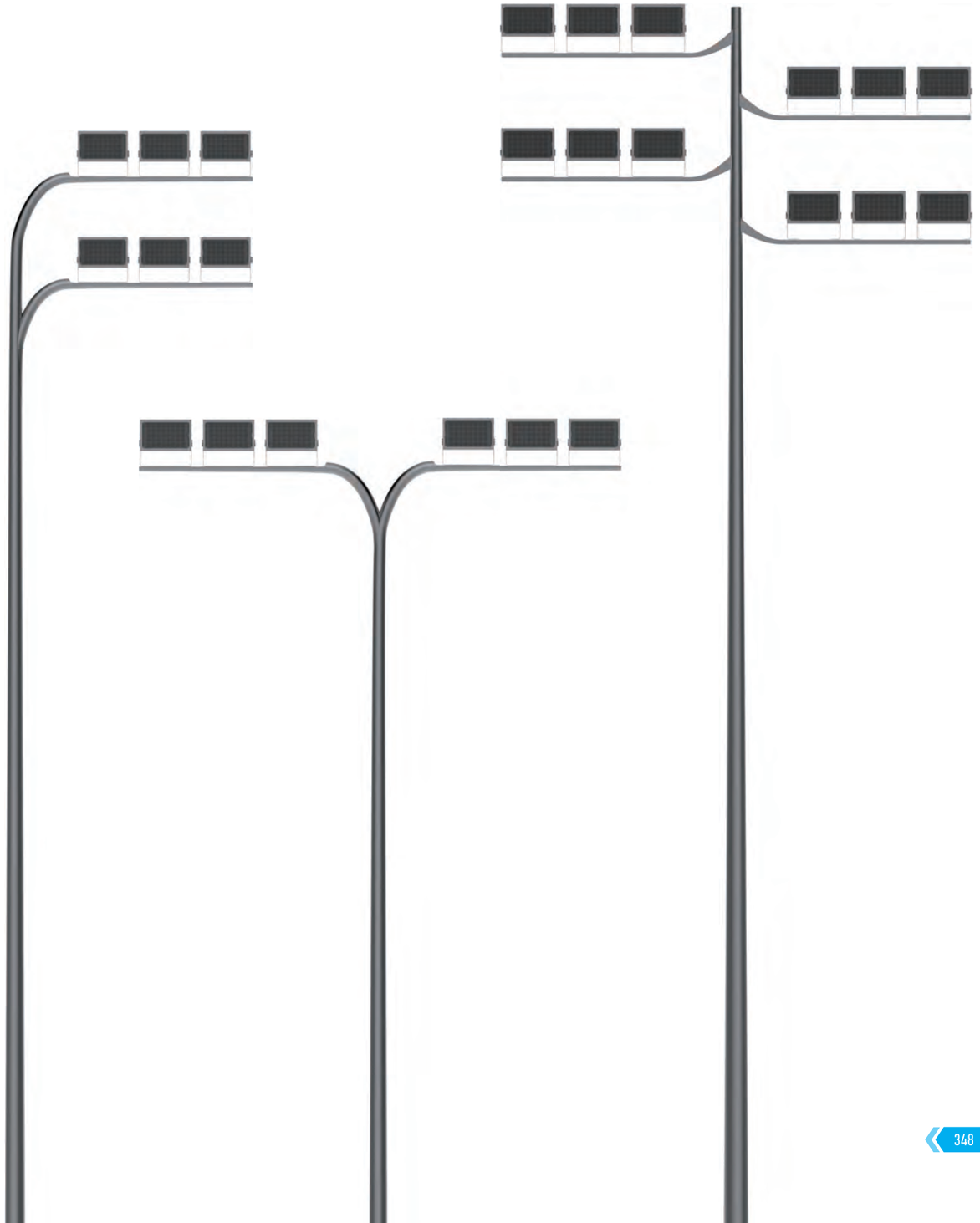


L10A-0280C-002



L10A-0280C-003

星舰配杆 Lamp pole combination



控制系统

CONTROL SYSTEM

欧锐杰照明
OURUIJIE LIGHTING



Controller 控制器





ORJ-318D
单机主控

输入电压 Input Voltage	AC 220V
额定功率 Rated Power	15 W
长*宽*高(cm) Size(cm)	23.6×13.5×4.5
固定孔间距 Fixed Hole Pitch	7.5cm；21.85cm

产品特性 Features

控制器输出支持标准USITT DMX512/1990 通用协议和扩展DMX 协议；

- 系统支持自动，定时，节日预设效果播放；
- 精准伽马矫正算法，更加符合人体视觉感光特性，显示色彩更充分，丰富！使设计者动画或视频效果完美体现；
- 最大支持120 换帧频率以保证画面高清显示和3D显示需求；
- 控制器带按键和外配遥控器，可实现节目片段选择、整体亮度调整、白平衡调整、播放速度调整等；
- LCD 显示模块及时显示控制器参数及状态；
- 支持四色灯具：节能环保，色彩纯正；
- 8 端口输出，单口输出标准512 通道，扩展协议带载点数由客户根据芯片特性自行测试；
- SD 卡存储，控制器最大可支持32G，最多可预设99 个节目文件；
- 支持远程在线下载、更新脱机节目；
- 内置动画测试程序，方便客户在项目中调试和应用。

ORJ-308D is an on- and off-line controller, with 8 output ports, each of which has a maximum load of 170 points, and is controlled by single set without cascade connection, With SD card storage and remote control unit equipped, it can realize off-line set-time play, section playing selection, whole brightness control, white balance adjustment, play speed adjustment, built-in animation test program and RGBW lighting control. All these meet requirements of customers greatly in application and debugging.

Controller output supports standard USITT DMX512/1990 general protocol and extended DMX protocol.

- System support automatic, timing, festival preset effect playback;
- Precision gamma correction algorithm, more in line with the human visual sensitivity characteristics, showing a more colorful, rich! To make the designer animation or video effect perfect embodiment;
- Maximum support for the 120 frame frequency to ensure that the screen high-definition display and 3D display needs;
- Controller with buttons and remote control, the program can be selected, the overall brightness adjustment, white balance adjustment, playback speed adjustment;
- LCD display module display controller parameters and status in time;
- Support four color lamps: energy saving and environmental protection, pure color;
- Eight output ports, port output standard 512 channel extension protocol with load points by the customer according to the characteristics of self testing chip;
- SD card storage, the controller can support 32G, up to 99 program files can be preset;
- Support remote online download, update offline program;
- Built in animation test procedures to facilitate customer debugging and application in the project.



ORJ-502K
单机主控

输入电压 Input Voltage	DC 7~32V
额定功率 Rated Power	2W
长*宽*高(cm) Size(cm)	190×96.3×62.5
固定孔间距 Fixed Hole Pitch	17.5cm

产品特性 Features

- 32-65536级灰度控制，可真实还原图像色彩和细节；
- 可接收DMX512信号来选择控制器的场景文件进行播放，如灯控台等第三方标准DMX512设备，第N通道满值选择第N场景，如N通道与N+X通道皆为满值，则选择N+X场景。
- 采用按键设置控制器参数，如驱动芯片类型、控制器编号、节目片段、播放速度、灯具亮度；
- LCD显示模块及时显示控制器参数及状态；
- 支持遥控器设置控制器参数，如驱动芯片类型、控制器编号、节目片段、播放速度及跳帧频率、灯具亮度及开关机时间；
- 支持SD卡存储动画数据，方便快捷；
- 节目片段可独立设置年、月、日、时间及星期定时播放；
- 控制器输出具备2端口SPI信号输出和2端口DMX512信号输出；
- 支持对MR-DMX05、DMX512AP、UCS512等DMX512解码芯片的编址功能；

- 32-65536 gray level control, can restore images, colors and details;
- Can choose the controller scene files to receive DMX512 signals, such as lamp control table and three party standard DMX512 equipment, the N channel full value at N scene, such as N channel and N+X channel are full of value, select the N+X scene.
- Use the button to set the controller parameters, such as driver chip type, controller number, program fragment, playback speed, lamp brightness;
- The LCD display module displays the parameters and status of the controller in time;
- Remote controller parameter setting, such as drive controller chip type, number, show clips, playback speed and jump frequency, and the lamp brightness switch time;
- SD card to support the storage of animation data, convenient and quick;
- Program fragments can be set independently, year, month, day, time and week, regular play;
- The controller output has 2 port SPI signal output and 2 port DMX512 signal output;
- Support for MR-DMX05, DMX512AP, UCS512 and other DMX512 decoder chip addressing function;



ORJ-SD50
脱机主控



产品特性 Features

ORJ-SD50可做为脱机主控控制器，脱机可带12万点，SD卡存储，外配遥控器，可实现脱机定时播放、播放片段选择、整体亮度调整、白平衡调整、播放速度调整、内置动画测试程序、RGBW四色灯具控制等功能，极大满足了客户在应用及调试中的多种需求。

ORJ-SD50, used as an off-line master controller, has a load of 120,000 points with SD card storage and a remote control unit equipped. It realizes off-line set-time play, section playing selection, whole brightness control, white balance adjustment, play speed adjustment, built-in animation test program and RGBW lighting control. All these meet requirements of customers greatly in application and debugging.

输入电压 Input Voltage	AC 220V
额定功率 Rated Power	15 W
长*宽*高(cm) Size(cm)	23.6×13.5×4.5
固定孔间距 Fixed Hole Pitch	7.5cm；21.85cm



ORJ-980D
分控

Input Voltage 输入电压	AC 220V
Rated Power 额定功率	15 W
Size(cm) 长*宽*高(cm)	23.6×13.5×4.5
Fixed Hole Pitch 固定孔间距	7.5cm；21.85cm



产品特性 Features

- 32-65536级灰度控制，可真实还原图像色彩和细节；
- 512级三基色独立亮度控制，使精确调整白平衡更加简单有效；
- 根据人的生理视觉特性调整的硬件反伽马校正功能；
- 100Hz刷新率可保证画面的稳定；
- 采用以太网接口和UDP网络协议，传输距离最大为100米；
- 显示模块及时显示控制器参数及状态；
- 控制器输出兼容TTL电平信号和差分信号双模式；
- 多种芯片控制集于一体，通过软件设置更改控制芯片类型、时钟频率、OE周期、占空比、灰度级等参数；
- 双网络接口，可以实现控制器间级联；控制器自动检测，软件直观显示连接状态；
- 持512驱动芯片联机编址支持512类型：DMX12AP,UCS512;SM16512;SM16511;UCS512C;UCS512C4;TM512;WS2821;DMX512X;
- 每端口可驱动1024点，3072通道；
- 8端口独立输出，每个端口都是隔离的。

- 32-65536 level control, can restore the true color and detail image;
- 512 level tricolor independent brightness control, accurate white balance adjustment is more simple and effective;
- Adjusted according to the physiological characteristics of human visual hardware inverse gamma correction function;
- The 100Hz refresh rate can ensure the stability of the picture;
- Adopt the Ethernet interface and UDP network protocol, the maximum transmission distance is 100 meters;
- The display module can display controller parameters and the state;
- The controller output is compatible with TTL signal and differential signal dual mode;
- The multi chip control set in one, set up by the software control chip type, OE clock frequency, period, duty ratio, gray level and other parameters change;
- Double network interface, can realize the controller controller cascade; automatic detection, display connection status;
- The 512 driver online addressing support 512 types:

DMX12AP, UCS512; SM16512; SM16511; UCS512C; UCS512C4; TM512; WS2821; DMX512X;

- Each port can drive 1024, 3072 channel;
- The 8 independent output port, each port is isolated.

欧锐杰照明
OURUIJIE LIGHTING



DMXRP-A
放大器
Signal amplifier

产品特性 Features

- 兼容国际标准DMX512（1990）协议；
- 信号前后光电隔离（采用夏普高速光耦和隔离电源）；
- TI原厂485IC，防雷防静电；
- 内置MCU修正波形，彻底解决信号问题；
- 良好的抗干扰性，具有故障自恢复功能；
- 配合控制系统 实现更多丰富多彩效果。

- compatible with the international standard DMX512 protocol (1990);
- The signal after photoelectric isolation (using SHARP high-speed optocoupler and isolated power supply);
- The original TI 485IC, lightning and static electricity protection;
- The built-in MCU waveform correction, completely solve the problem of signal;
- good anti-interference, fault self recovery function;
- The control system to achieve more rich and colorful effect.

电源输入 Power input	DC12-24V
最大功率 maximum power	< 5W
隔离电压 Isolation voltage	1KV
输出负载 Output load	128个节点
防护等级 Protection grade	IP67
工作温度 working temperature	-20°--80°
传输信号 Transmission signal	RS485
产品尺寸 Product size	L125*W30*H20mm

LP-F5-001



M12 五芯公头线 M12 five core Male

LP-F5-002



M12 五芯母头线 M12 five core Female

LP-F5-005



M12 五芯三通线 M12 five core tee

LP-F5-006



M12 四芯信号线 M12 four core signal wire

LP-F5-007



M12 五芯延长线 M12 five core extension cable

LP-F2-001



M12 两芯公头线 M12 two core Male

LP-F2-002



M12 两芯母头线 M12 two core Female

LP-F2-005



M12 两芯延长线 M12 two core extension cable