



Shenzhen Wenova Science and Technology Development Co., Ltd.

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BETTER LIGHT
BETTER LIFE



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公司简介 Company Profile



深圳市威诺华照明电器有限公司，自 2005 年 10 月成立以来，一直致力于照明产品的研发、生产和行销。作为一家专业照明企业，主要是生产高效节能的 LED 产品，以家居照明、商业照明、户外照明等领域，涵盖了 LED 灯具、面板灯、天花灯、筒灯、路灯以及太阳能照明等系列。

凭借优质的产品和卓越的服务，公司产品远销东南亚、欧美等多个国家和地区。在过去的十几年中，我们成功地建立了一个由 600 多人组成的强大团队，使我们能够不断调节变化的市场环境，满足客户的需求。

公司已经通过了 SGS、ISO9001 质量管理体系认证和国家高新技术企业认定。并获得了 CQC、TUV、CE 等多项认证，拥有多项自主知识产权。

随着公司的不断扩大，在 2014 年 5 月份成立了深圳市威诺华科技开发有限公司，由十多名优秀的销售精英组成的销售团队，公司加大力度投入品牌建设及推广，积极拓展海内外市场，真正实现自主品牌、自主研发、自主生产、自主行销的全产业链发展模式，努力提升核心竞争力，将威诺华打造为照明行业的强势品牌，同时也为公司的前景带来无限的生机。

2014 年底，公司投资 4 个亿在重庆市铜梁工业园建立了生产基地，建筑面积 6 万平方米，并引进全套先进仪器设备，组建经验丰富的技术、质量及生产管理团队，实现照明产品的规模化、专业化生产，并坚持走自主研发、技术创新之路，将不断开发调节市场需求的新产品。

Founded on 10 Oct 2005, Shenzhen Wenova Lighting and Electrical Company Ltd. is a national high-tech business, which combines R&D, production and marketing and contributes to energy-saving and green lighting. It covers a large variety of energy-saving lamps and LED lamps, such as LED bulbs, tubes, candle lamps, spot lights, panel lights, ceiling lamps, down lights and etc. After many years' hardships and efforts, Wenova has experienced a complete transformation and taken on a brand new look. It set up a production base (Chongqing Wenova Optoelectronics Sci-tech Co. Ltd.) with an investment of 400 million RMB and a construction area of 60,000 square meters in the Industrial Park of Tongliang Chongqing in 2014. By introducing full sets of advanced equipment and establishing an experienced team for technique, quality and production, it has achieved the professional production of LED lighting products in a large scale. It has always stuck to the policy of continuous innovation and researching and developing products on its own.

In the same year, Wenova organized an elite marketing team and successfully established Shenzhen Wenova Science and Technology Development Co. Ltd. By making greater efforts to develop and popularize its brand and actively expand its markets at home and abroad, it aims to realize the developing model with the whole industry chain of establishing its own brand, self R&D, self-production and self-marketing. Through improving its core competitiveness, Wenova devotes to making itself a powerful brand in the lighting industry. With an international perspective, an open thinking and innovative spirit, Wenova intends to create in future a steady international technological business group with its own brand.

Since 2005

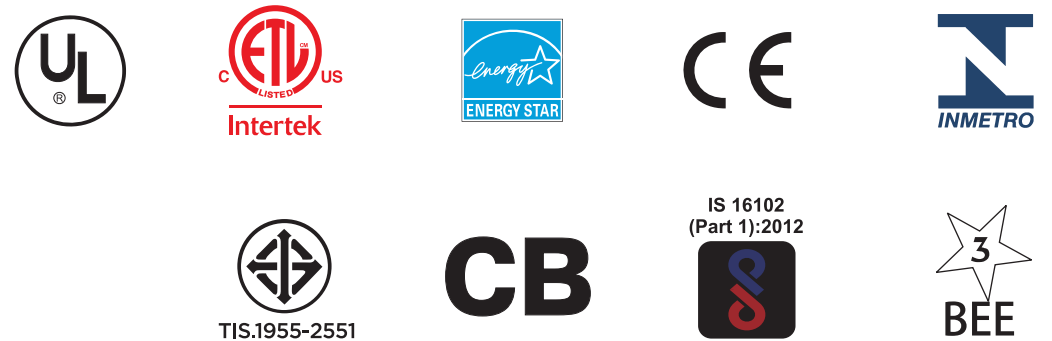
产品认证 Product Certificate



企业荣誉 Enterprise Honor



企业认证 Enterprise Certification





产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-B2ND-3W	3W	AC100-240V	3000K/6500K	287lm	≥80	-20~40℃	A50	PBT+PC	>0.45
WE-B2ND-5W	5W	AC100-240V	3000K/6500K	485lm	≥80	-20~40℃	A55	PBT+PC	>0.45
WE-B2ND-7W	7W	AC100-240V	3000K/6500K	717lm	≥80	-20~40℃	A60	PBT+AL+PC	>0.5
WE-B2ND-9W	9W	AC100-240V	3000K/6500K	930lm	≥80	-20~40℃	A60	PBT+AL+PC	>0.5
WE-B2ND-12W	12W	AC100-240V	3000K/6500K	1196lm	≥80	-20~40℃	A60	PBT+AL+PC	>0.5
WE-B2ND-15W	15W	AC100-240V	3000K/6500K	1615lm	≥80	-20~40℃	A65	PA+AL+PC	>0.5
WE-B2ND-18W	18W	AC100-240V	3000K/6500K	2000lm	≥80	-20~40℃	A80	PBT+AL+PC	>0.5
WE-B2ND-25W	25W	AC100-240V	3000K/6500K	2800lm	≥80	-20~40℃	A95	PBT+AL+PC	>0.5
WE-B2ND-30W	30W	AC100-240V	3000K/6500K	3150lm	≥80	-20~40℃	A110	PBT+AL+PC	>0.5
WE-B2ND-40W	40W	AC100-240V	3000K/6500K	4350lm	≥80	-20~40℃	A120	PBT+AL+PC	>0.5
WE-B2ND-50W	50W	AC100-240V	3000K/6500K	5200lm	≥80	-20~40℃	A140	PBT+AL+PC	>0.5

A 型球泡灯系列 LED A-Shape Bulb Series



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-BDOBS-3W	3W	AC170-240V	3000K/6500K	280lm	≥80	-20~40℃	A50	PBT+PC	>0.45
WE-BDOBS-5W	5W	AC170-240V	3000K/6500K	500lm	≥80	-20~40℃	A55	PBT+PC+AL	>0.45
WE-BDOBS-6W	6W	AC170-240V	3000K/6500K	530lm	≥80	-20~40℃	A55	PBT+PC+AL	>0.5
WE-BDOBS-7W	7W	AC170-240V	3000K/6500K	680lm	≥80	-20~40℃	A60	PBT+PC+AL	>0.5
WE-BDOBS-9W	9W	AC170-240V	3000K/6500K	920lm	≥80	-20~40℃	A60	PBT+PC+AL	>0.5
WE-BDOBS-10W	10W	AC170-240V	3000K/6500K	950lm	≥80	-20~40℃	A60	PBT+PC+AL	>0.5
WE-BDOBS-12W	12W	AC170-240V	3000K/6500K	1150lm	≥80	-20~40℃	A60	PBT+PC+AL	>0.5
WE-BDOBS-15W	15W	AC170-240V	3000K/6500K	1500lm	≥80	-20~40℃	A65	PA+AL+PC	>0.5
WE-BDOBS-18W	18W	AC170-240V	3000K/6500K	1900lm	≥80	-20~40℃	A80	PBT+PC+AL	>0.5
WE-BDOBS-25W	25W	AC170-240V	3000K/6500K	2300lm	≥80	-20~40℃	A95	PBT+PC+AL	>0.5
WE-BDOBS-30W	30W	AC170-240V	3000K/6500K	2850lm	≥80	-20~40℃	A110	PBT+PC+AL	>0.5
WE-BDOBS-40W	40W	AC170-240V	3000K/6500K	3500lm	≥80	-20~40℃	A120	PBT+PC+AL	>0.5
WE-BDOBS-50W	50W	AC170-240V	3000K/6500K	4300lm	≥80	-20~40℃	A140	PBT+PC+AL	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-TSBDD-6W	6W	AC170-240V	3000K/6500K	540lm	≥80	-20~40℃	T50	PC+AL	>0.5
WE-TSBDD-12W	12W	AC170-240V	3000K/6500K	1200lm	≥80	-20~40℃	T60	PC+AL	>0.5
WE-TSBDD-18W	18W	AC170-240V	3000K/6500K	1800lm	≥80	-20~40℃	T70	PC+AL	>0.5
WE-TSBDD-24W	24W	AC170-240V	3000K/6500K	2400lm	≥80	-20~40℃	T80	PC+AL	>0.5
WE-TSBDD-30W	30W	AC170-240V	3000K/6500K	3000lm	≥80	-20~40℃	T90	PC+AL	>0.5
WE-TSBDD-35W	35W	AC170-240V	3000K/6500K	3500lm	≥80	-20~40℃	T100	PC+AL	>0.5
WE-TSBDD-45W	45W	AC170-240V	3000K/6500K	4500lm	≥80	-20~40℃	T120	PC+AL	>0.5
WE-TSBDD-50W	50W	AC170-240V	3000K/6500K	5000lm	≥80	-20~40℃	T140	PC+AL	>0.5
WE-TSBDD-55W	55W	AC170-240V	3000K/6500K	5500lm	≥80	-20~40℃	T140	PC+AL	>0.5
WE-TSBDD-60W	60W	AC170-240V	3000K/6500K	7000lm	≥80	-20~40℃	T160	PBT+PC+AL	>0.5
WE-TSBD-70W	70W	AC170-240V	3000K/6500K	8000lm	≥80	-20~40℃	T180	PBT+PC+AL	>0.5
WE-TSBD-80W	80W	AC170-240V	3000K/6500K	9000lm	≥80	-20~40℃	T160	PBT+PC+AL	>0.5
WE-TSBD-100W	100W	AC170-240V	3000K/6500K	10000lm	≥80	-20~40℃	T180	PBT+PC+AL	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-TSBGD-6W	6W	AC170-240V	3000K/6500K	520lm	≥80	-20~40℃	T50	PBT+PC	>0.5
WE-TSBGD-12W	12W	AC170-240V	3000K/6500K	1100lm	≥80	-20~40℃	T60	PBT+PC	>0.5
WE-TSBGD-18W	18W	AC170-240V	3000K/6500K	1650lm	≥80	-20~40℃	T70	PBT+PC	>0.5
WE-TSBGD-22W	22W	AC170-240V	3000K/6500K	2250lm	≥80	-20~40℃	T80	PBT+PC	>0.5
WE-TSBGD-30W	30W	AC170-240V	3000K/6500K	3100lm	≥80	-20~40℃	T90	PBT+PC	>0.5
WE-TSBGD-32W	32W	AC170-240V	3000K/6500K	3300lm	≥80	-20~40℃	T100	PBT+PC	>0.5
WE-TSBGD-40W	40W	AC170-240V	3000K/6500K	3800lm	≥80	-20~40℃	T115	PBT+PC	>0.5
WE-TSBGD-45W	45W	AC170-240V	3000K/6500K	4500lm	≥80	-20~40℃	T120	PBT+PC	>0.5
WE-TSBGD-50W	50W	AC170-240V	3000K/6500K	5100lm	≥80	-20~40℃	T140	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-TSBLD-5W	5W	AC170-240V	3000K/6500K	450lm	>80	-20~40℃	Φ50×92mm	AL+PC	>0.5
WE-TSBLD-10W	10W	AC170-240V	3000K/6500K	950lm	>80	-20~40℃	Φ60×105mm	AL+PC	>0.5
WE-TSBLD-15W	15W	AC170-240V	3000K/6500K	1400lm	>80	-20~40℃	Φ70×118mm	AL+PC	>0.5
WE-TSBLD-20W	20W	AC170-240V	3000K/6500K	2000lm	>80	-20~40℃	Φ80×128mm	AL+PC	>0.5
WE-TSBLD-25W	25W	AC170-240V	3000K/6500K	2600lm	>80	-20~40℃	Φ90×145mm	AL+PC	>0.5
WE-TSBLD-30W	30W	AC170-240V	3000K/6500K	3000lm	>80	-20~40℃	Φ100×159mm	AL+PC	>0.5
WE-TSBLD-40W	40W	AC170-240V	3000K/6500K	4000lm	>80	-20~40℃	Φ120×188mm	AL+PC	>0.5
WE-TSBLD-45W	45W	AC170-240V	3000K/6500K	4900lm	>80	-20~40℃	Φ140×209mm	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-MCYL-3W	3W	AC100-240V	3000K/6500K	270lm	>80	-20~40℃	T30	PC+AL	>0.5
WE-MCYL-7W	7W	AC100-240V	3000K/6500K	680lm	>80	-20~40℃	T36	PC+AL	>0.5
WE-MCYL-12W	12W	AC100-240V	3000K/6500K	1200lm	>80	-20~40℃	T44	PC+AL	>0.5
WE-MCYL-15W	15W	AC100-240V	3000K/6500K	1600lm	>80	-20~40℃	T50	PC+AL	>0.5

LED Switch Dimmable & Tunable Series 球泡灯（开关变光变色）系列



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-BSWIT-10W	10W	AC100-240V	3000K-4000K-6500K	950-1100-1120lm	>80	-20~40°C	A65	PC+AL	>0.5
WE-BSWIT-14W	14W	AC100-240V	3000K-4000K-6500K	1250-1330-1350lm	>80	-20~40°C	A80	PC+AL	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-BSWID-11W	11W	AC100-240V	3000K-4000K-6500K	160-460-1150lm	>80	-20~40°C	A65	PC+AL	>0.5
WE-BSWID-15W	15W	AC100-240V	3000K-4000K-6500K	227-648-1620lm	>80	-20~40°C	A80	PC+AL	>0.5

球泡灯（人体感应）系列 LED Sensor Bulb Series



产品编号 Model	WE-BECOS-5W	WE-BECOS-9W	WE-BECOS-13W
额定功率 Watt	5W	9W	13W
输入电压 Voltage	AC100-240V	AC100-240V	AC100-240V
色 温 Colour Temperature	3000K/6500K	3000K/6500K	3000K/6500K
显 指 Lm Flux	430lm	910lm	1330lm
光 通 量 CRI	>80	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C	-20~40°C
产品尺寸 Size	A60	A60	A60
材 质 Material	PC+AL	PC+AL	PC+AL
功率因数 PF	>0.5	>0.5	>0.5

产品编号 Model	WE-IRSR63L-5.5W	WE-IRSR63L-7.5W
额定功率 Watt	5.5W	7.5W
输入电压 Voltage	AC100-240V	AC100-240V
色 温 Colour Temperature	6500K	6500K
显 指 Lm Flux	630lm	840lm
光 通 量 CRI	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C
产品尺寸 Size	50×83mm	63×107mm
材 质 Material	PBT+AL+PC	PBT+AL+PC
功率因数 PF	>0.5	>0.5





Simulating the sunlight, the horticultural bulbs can provide the plants essential illumination, helping them to perform photosynthesis, boosting their healthy growth and satisfying the demands of specific plants at different growth periods.

植物灯泡的主要作用是模拟太阳光，为植物提供必要的光照，帮助植物进行光合作用、促进生长发育，确保其健康生长，以满足特定植物或特殊生长阶段的需求。

产品编号 Model	WE-B2NDH-7W	WE-B2NDH-9W
额定功率 Watt	7W	9W
输入电压 Voltage	AC100-240V	AC100-240V
光 通 量 Lm Flux	470lm	600lm
显 指 CRI	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C
产品尺寸 Size	A60	A60
材 质 Material	PC+AL	PC+AL
功率因数 PF	>0.5	>0.5



产品编号 Model	WE-ELCB-9W	WE-ELNB-9W	WE-CFCB-9W	WE-CFNB-9W
额定功率 Watt	9W	9W	9W	9W
输入电压 Voltage	AC100-240V	AC100-240V	AC100-240V	AC100-240V
光 通 量 Lm Flux	680lm	680lm	680lm	680lm
显 指 CRI	>80	>80	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C	-20~40°C	-20~40°C
产品尺寸 Size	A60	A60	A60	A60
材 质 Material	PC+AL	PC+AL	PC+AL	PC+AL
功率因数 PF	>0.5	>0.5	>0.5	>0.5





产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DLP3DR-3W	3W	AC150-240V	3000K/4000K/6500K	280\300\300lm	>80	-20~40℃	Φ97.2×39.3mm	PC	>0.5
WE-DLP3DR-5W	5W	AC150-240V	3000K/4000K/6500K	470\480\480lm	>80	-20~40℃	Φ113.7×39.3mm	PC	>0.5
WE-DLP3DR-7W	7W	AC150-240V	3000K/4000K/6500K	650\680\680lm	>80	-20~40℃	Φ122.6×39.3mm	PC	>0.5
WE-DLP3DR-9W	9W	AC150-240V	3000K/4000K/6500K	950\970\970lm	>80	-20~40℃	Φ136.5×39.3mm	PC	>0.5
WE-DLP3DR-12W	12W	AC150-240V	3000K/4000K/6500K	1150\1250\1250lm	>80	-20~40℃	Φ151.4×39.3mm	PC	>0.5
WE-DLP3DR-15W	15W	AC150-240V	3000K/4000K/6500K	1550\1600\1600lm	>80	-20~40℃	Φ160×39.3mm	PC	>0.5
WE-DLP3DR-18W	18W	AC150-240V	3000K/4000K/6500K	1800\1950\1950lm	>80	-20~40℃	Φ177.6×39.3mm	PC	>0.5
WE-DLP3DR-20W	20W	AC150-240V	3000K/4000K/6500K	1950\2000\2000lm	>80	-20~40℃	Φ185.1×39.3mm	PC	>0.5
WE-DLP3DR-25W	25W	AC150-240V	3000K/4000K/6500K	2350\2400\2400lm	>80	-20~40℃	Φ235.4×39.3mm	PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DLP3DS-3W	3W	AC150-240V	3000K/4000K/6500K	280\300\300lm	>80	-20~40℃	97.8×39.3×97.8mm	PC	>0.5
WE-DLP3DS-5W	5W	AC150-240V	3000K/4000K/6500K	470\480\480lm	>80	-20~40℃	112.3×39.3×122.3mm	PC	>0.5
WE-DLP3DS-7W	7W	AC150-240V	3000K/4000K/6500K	650\680\680lm	>80	-20~40℃	121.3×39.3×121.3mm	PC	>0.5
WE-DLP3DS-9W	9W	AC150-240V	3000K/4000K/6500K	950\970\970lm	>80	-20~40℃	134.4×39.3×134.4mm	PC	>0.5
WE-DLP3DS-12W	12W	AC150-240V	3000K/4000K/6500K	1150\1250\1250lm	>80	-20~40℃	147.3×39.3×147.3mm	PC	>0.5
WE-DLP3DS-15W	15W	AC150-240V	3000K/4000K/6500K	1550\1600\1600lm	>80	-20~40℃	158.6×39.3×158.6mm	PC	>0.5
WE-DLP3DS-18W	18W	AC150-240V	3000K/4000K/6500K	1800\1950\1950lm	>80	-20~40℃	172.3×39.3×172.3mm	PC	>0.5
WE-DLP3DS-20W	20W	AC150-240V	3000K/4000K/6500K	1950\2000\2000lm	>80	-20~40℃	183.1×39.3×183.1mm	PC	>0.5
WE-DLP3DS-25W	25W	AC150-240V	3000K/4000K/6500K	2350\2400\2400lm	>80	-20~40℃	235.3×39.3×235.3mm	PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DLPTR-3W	3W	AC100-240V	3000K/6500K	320lm	>80	-20~40℃	Φ93×42mm	PC	>0.4
WE-DLPTR-5W	5W	AC100-240V	3000K/6500K	500lm	>80	-20~40℃	Φ116×45mm	PC	>0.4
WE-DLPTR-7W	7W	AC100-240V	3000K/6500K	650lm	>80	-20~40℃	Φ116×45mm	PC	>0.4
WE-DLPTR-9W	9W	AC100-240V	3000K/6500K	900lm	>80	-20~40℃	Φ129×48mm	PC	>0.5
WE-DLPTR-12W	12W	AC100-240V	3000K/6500K	1200lm	>80	-20~40℃	Φ154×52mm	PC	>0.5
WE-DLPTR-15W	15W	AC100-240V	3000K/6500K	1500lm	>80	-20~40℃	Φ178×52mm	PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DLPTS-3W	3W	AC100-240V	3000K/6500K	320lm	>80	-20~40℃	87×40mm	PC	>0.4
WE-DLPTS-5W	5W	AC100-240V	3000K/6500K	500lm	>80	-20~40℃	113×41mm	PC	>0.4
WE-DLPTS-7W	7W	AC100-240V	3000K/6500K	650lm	>80	-20~40℃	113×41mm	PC	>0.4
WE-DLPTS-9W	9W	AC100-240V	3000K/6500K	900lm	>80	-20~40℃	128×47mm	PC	>0.5
WE-DLPTS-12W	12W	AC100-240V	3000K/6500K	1200lm	>80	-20~40℃	153×49mm	PC	>0.5
WE-DLPTS-15W	15W	AC100-240V	3000K/6500K	1500lm	>80	-20~40℃	179×49mm	PC	>0.5

LED Plastic Down Light Series 全塑筒灯系列



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DLP4R-3W	3W	AC170-265V	6500K	280lm	>80	-20~40℃	Φ92×24mm	PC	>0.5
WE-DLP4R-5W	5W	AC170-265V	6500K	500lm	>80	-20~40℃	Φ117×24mm	PC	>0.5
WE-DLP4R-7W	7W	AC170-265V	6500K	620lm	>80	-20~40℃	Φ117×24mm	PC	>0.5
WE-DLP4R-9W	9W	AC170-265V	6500K	900lm	>80	-20~40℃	Φ130×24mm	PC	>0.5
WE-DLP4R-12W	12W	AC170-265V	6500K	1400lm	>80	-20~40℃	Φ155×25mm	PC	>0.5
WE-DLP4R-15W	15W	AC170-265V	6500K	1600lm	>80	-20~40℃	Φ155×25mm	PC	>0.5
WE-DLP4R-20W	20W	AC170-265V	6500K	2200lm	>80	-20~40℃	Φ183×25mm	PC	>0.5

全塑明装筒灯系列 LED Plastic Surface Mounted Down Light Series



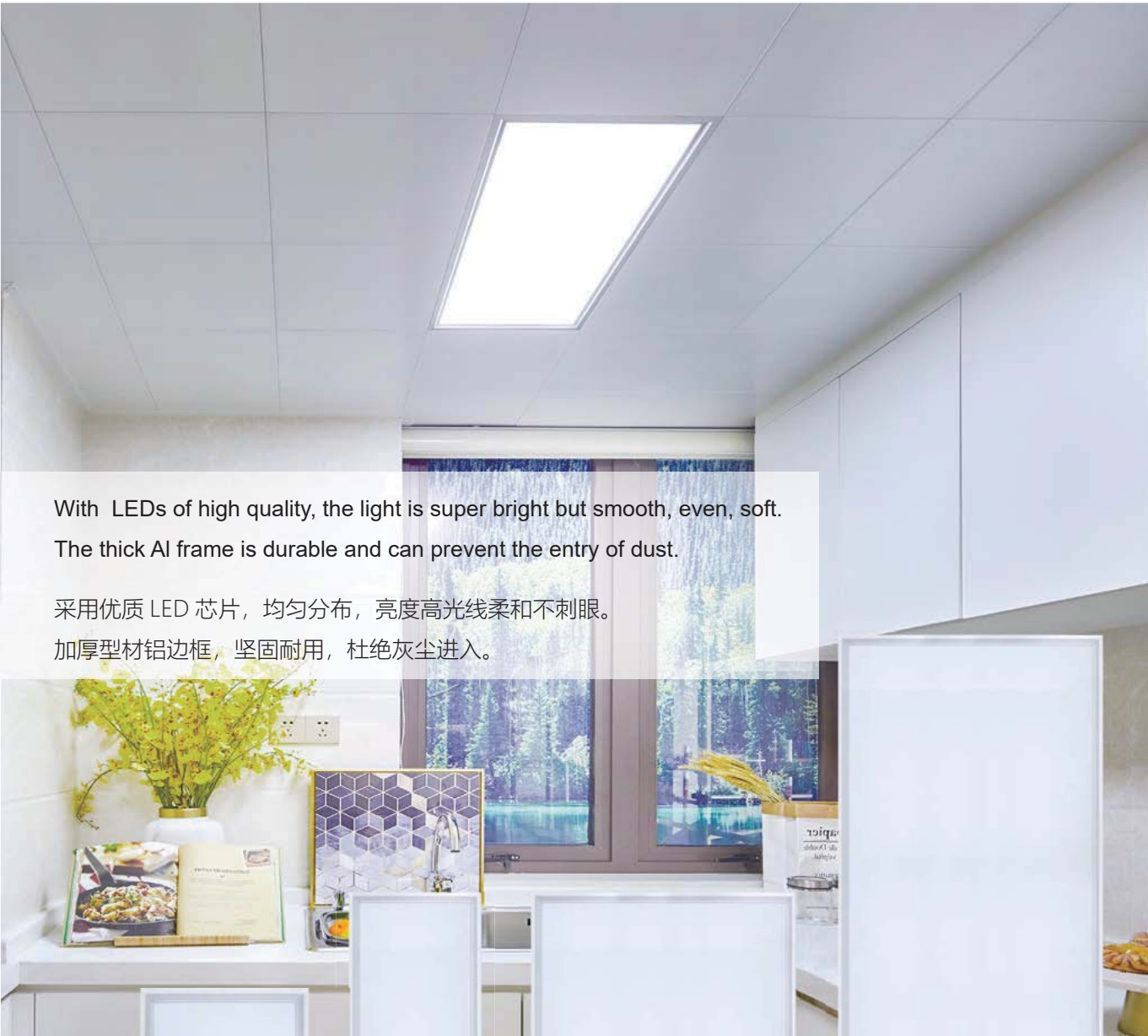
产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DPSMR-12W	12W	AC100-240V	3000K/6500K	900lm	>80	-20~40℃	180×37mm	PC	>0.4
WE-DPSMR-15W	15W	AC100-240V	3000K/6500K	1100lm	>80	-20~40℃	180×37mm	PC	>0.4
WE-DPSMR-18W	18W	AC100-240V	3000K/6500K	1500lm	>80	-20~40℃	215×37mm	PC	>0.4
WE-DPSMR-24W	24W	AC100-240V	3000K/6500K	1850lm	>80	-20~40℃	250×37mm	PC	>0.4



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-DPSMS-12W	12W	AC100-240V	3000K/6500K	900lm	>80	-20~40℃	167×37mm	PC	>0.4
WE-DPSMS-15W	15W	AC100-240V	3000K/6500K	1100lm	>80	-20~40℃	167×37mm	PC	>0.4
WE-DPSMS-18W	18W	AC100-240V	3000K/6500K	1500lm	>80	-20~40℃	192×37mm	PC	>0.4
WE-DPSMS-24W	24W	AC100-240V	3000K/6500K	1850lm	>80	-20~40℃	218×37mm	PC	>0.4



产品编号 Model	WE-T5PTF-10W	WE-T5PTF-20W
额定功率 Watt	10W	20W
输入电压 Voltage	AC100-240V	AC100-240V
色 温 Colour Temperature	3000K/6500K	3000K/6500K
光 通 量 Lm Flux	900-1000lm	1800-2000lm
显 指 CRI	>80	>80
使用环境 Temperature	-20~40℃	-20~40℃
产品尺寸 Product Size	600mm	1200mm
材 质 Material	PC	PC
功率因数 PF	>0.5	>0.5



产品编号 Model	WE-PWNB-24W	WE-PWNB-38W	WE-PWNB-48W	WE-PWNB-96W
额定功率 Watt	24W	38W	48W	96W
输入电压 Voltage	AC110-265V	AC110-265V	AC110-265V	AC110-265V
色 温 Colour Temperature	6500K	6500K	6500K	6500K
显 指 CRI	>80	>80	>80	>80
使用环境 Temperature	-20~40℃	-20~40℃	-20~40℃	-20~40℃
产品尺寸 Size	300×300mm	300×600mm	600×600mm	600×1200mm
材 质 Material	Aluminum Frame	Aluminum Frame	Aluminum Frame	Aluminum Frame
功率因数 PF	>0.5	>0.5	>0.5	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBN-6W	6W	AC100-240V	3000K/6500K	725lm	>80	-20~40°C	Φ60×123mm	PBT+PC	>0.5
WE-EBN-8W	8W	AC100-240V	3000K/6500K	820lm	>80	-20~40°C	Φ60×123mm	PBT+PC	>0.5
WE-EBN-10W	10W	AC100-240V	3000K/6500K	1090lm	>80	-20~40°C	Φ70×143mm	PBT+PC	>0.5
WE-EBN-12W	12W	AC100-240V	3000K/6500K	1370lm	>80	-20~40°C	Φ80×154mm	PBT+PC	>0.5
WE-EBN-15W	15W	AC100-240V	3000K/6500K	1760lm	>80	-20~40°C	Φ90×176mm	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBNRC-8W	8W	AC100-240V	3000K/6500K	630lm	>80	-20~40°C	Φ60×124mm	PBT+PC	>0.5
WE-EBNRC-12W	12W	AC100-240V	3000K/6500K	1020lm	>80	-20~40°C	Φ80×154mm	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBNUC-HD-4W	4W	DC	3000K/6500K	265lm	>80	-20~40°C	Φ70×133mm	PBT+PC	>0.5
WE-EBNUC-HDPB-4W	4W	DC	3000K/6500K	255lm	>80	-20~40°C	Φ70×133mm	PBT+PC	>0.5
WE-EBNUC-HT-4W	4W	DC	3000K/4000K/6500K	250lm/460lm/255lm	>80	-20~40°C	Φ70×133mm	PBT+PC	>0.5
WE-EBNUC-HTPB-4W	4W	DC	3000K/4000K/6500K	250lm/460lm/255lm	>80	-20~40°C	Φ70×133mm	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBN-DOC-10W	10W	AC100-240V	3000K/6500K	880lm	>80	-20~40°C	Φ70×142mm	PBT+PC	>0.5
WE-EBN-DFC-10W	10W	AC100-240V	3000K/6500K	1300lm	>80	-20~40°C	Φ70×142mm	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBO-5W	5W	AC100-240V	3000K/6500K	630lm	>70	-20~40℃	Φ70×135mm	PBT+PC	>0.5
WE-EBO-7W	7W	AC100-240V	3000K/6500K	710lm	>70	-20~40℃	Φ70×135mm	PBT+PC	>0.5
WE-EBO-9W	9W	AC100-240V	3000K/6500K	810lm	>70	-20~40℃	Φ70×135mm	PBT+PC	>0.5
WE-EBO-11W	11W	AC100-240V	3000K/6500K	920lm	>70	-20~40℃	Φ70×135mm	PBT+PC	>0.5
WE-EBO-15W	15W	AC100-240V	3000K/6500K	940lm	>70	-20~40℃	Φ80×151mm	PBT+PC	>0.5
WE-EBO-18W	18W	AC100-240V	3000K/6500K	1000lm	>70	-20~40℃	Φ80×151mm	PBT+PC	>0.5
WE-EBO-20W	20W	AC100-240V	3000K/6500K	1150lm	>70	-20~40℃	Φ80×151mm	PBT+PC	>0.5
WE-EBO-25W	25W	AC100-240V	3000K/6500K	1350lm	>70	-20~40℃	Φ90×170mm	PBT+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBOKS2-8W	8W	AC100-240V	6500K	252lm	>70	-20~40℃	Φ60×123mm	PBT+PC	>0.5
WE-EBOKS2-10W	10W	AC100-240V	6500K	320lm	>70	-20~40℃	Φ70×143mm	PBT+PC	>0.5
WE-EBOKS2-12W	12W	AC100-240V	6500K	410lm	>70	-20~40℃	Φ80×155mm	PBT+PC	>0.5
WE-EBOKS2-15W	15W	AC100-240V	6500K	490lm	>70	-20~40℃	Φ90×170mm	PBT+PC	>0.5





WE-EBBR2N-FC-15W



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EBBR-9W	9W	AC100-240V	3000K/6500K	910lm	>80	-20~40°C	Φ80×169mm	PC+AL	>0.5

LED Emergency Bulb Series 应急T泡系列

全塑应急筒灯系列 LED Emergency Plastic Down Light Series



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-ETSDW-7W	7W	AC100-240V	3000K/6500K	710lm	>80	-20~40℃	T70	PC+AL	>0.5
WE-ETSDW-9W	9W	AC100-240V	3000K/6500K	1000lm	>80	-20~40℃	T80	PC+AL	>0.5
WE-ETSDW-12W	12W	AC100-240V	3000K/6500K	1500lm	>80	-20~40℃	T90	PC+AL	>0.5
WE-ETSDW-18W	18W	AC100-240V	3000K/6500K	1900lm	>80	-20~40℃	T100	PC+AL	>0.5
WE-ETSDW-28W	28W	AC100-240V	3000K/6500K	2700lm	>80	-20~40℃	T120	PC+AL	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EDLP3R-SDB-5W	5W	AC100-240V	3000K/6500K	425lm	>80	-20~40℃	Φ98×41mm	PC+PS	>0.5
WE-EDLP3R-SDB-12W	12W	AC100-240V	3000K/6500K	1100lm	>80	-20~40℃	Φ136×41mm	PC+PS	>0.5/>0.9

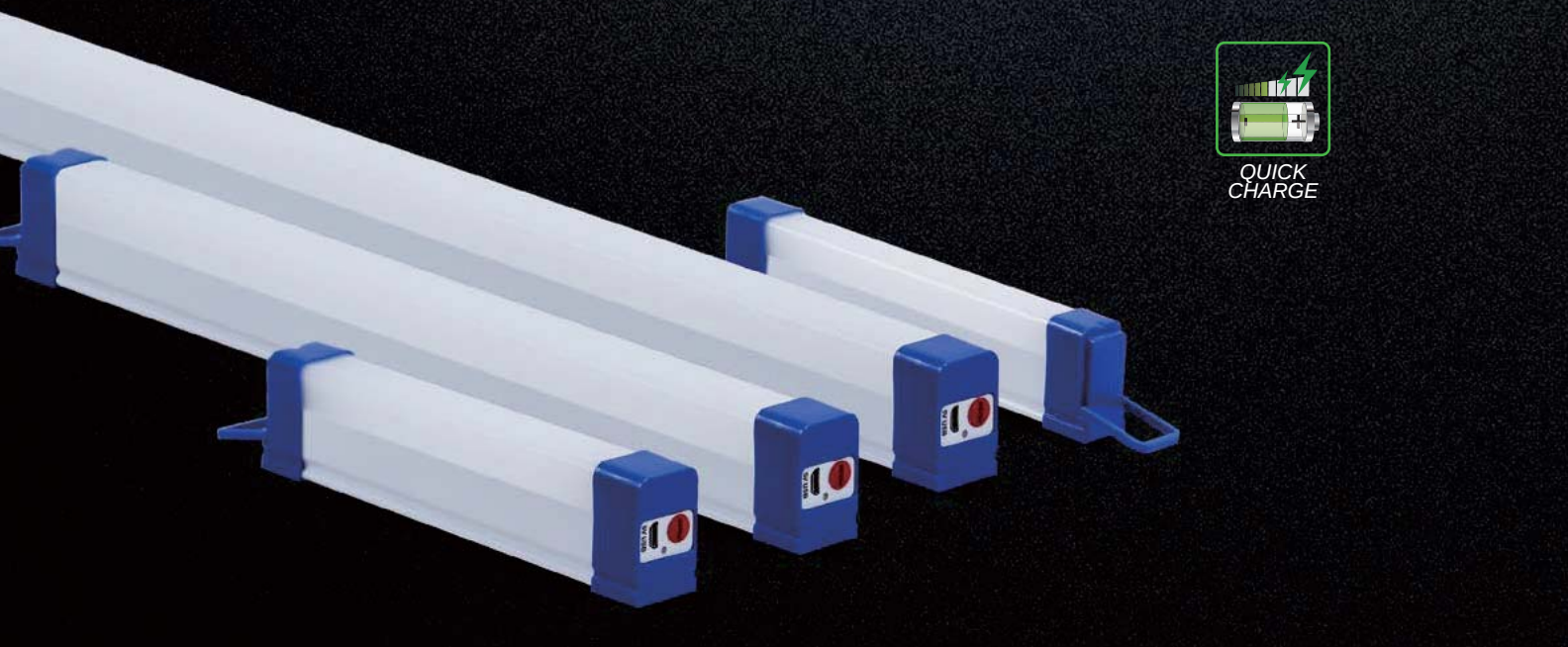


产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-ETSBS-7W	7W	AC100-240V	3000K/6500K	450lm	>80	-20~40℃	T60	PC+AL	>0.45
WE-ETSBS-9W	9W	AC100-240V	3000K/6500K	900lm	>80	-20~40℃	T70	PC+AL	>0.5
WE-ETSBS-11W	11W	AC100-240V	3000K/6500K	1300lm	>80	-20~40℃	T80	PC+AL	>0.5
WE-ETSBS-13W	13W	AC100-240V	3000K/6500K	1650lm	>80	-20~40℃	T90	PC+AL	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Size	材质 Material	功率因数 PF
WE-EDLP3S-SDB-5W	5W	AC100-240V	3000K/6500K	410lm	>80	-20~40℃	98×41mm	PC+PS	>0.5
WE-EDLP3S-SDB-12W	12W	AC100-240V	3000K/6500K	1100lm	>80	-20~40℃	134×41mm	PC+PS	>0.5/>0.9

LED Emergency Portable USB Charge Batten 便携式应急支架系列



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	材质 Material
WE-EPUCB-3W	3W	DC	6500K	190lm	>80	-20~40℃	170×23×40mm	PC
WE-EPUCB-5W	5W	DC	6500K	340lm	>80	-20~40℃	320×23×40mm	PC
WE-EPUCB-7W	7W	DC	6500K	510lm	>80	-20~40℃	520×23×40mm	PC



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	材质 Material
WE-EPUCB-NTV-3W	3W	DC	3000K/4000K/6500K	280lm	>80	-20~40℃	212×27×42 mm	ABS+PC
WE-EPUCB-NTV-5W	5W	DC	3000K/4000K/6500K	500lm	>80	-20~40℃	321×27×42 mm	ABS+PC
WE-EPUCB-NTV-7W	7W	DC	3000K/4000K/6500K	630lm	>80	-20~40℃	645×27×42 mm	ABS+PC
WE-EPUCB-NPV-3W	3W	DC	6500K	170lm	>80	-20~40℃	212×27×42 mm	ABS+PC
WE-EPUCB-NPV-5W	5W	DC	6500K	300lm	>80	-20~40℃	321×27×42 mm	ABS+PC
WE-EPUCB-NPV-7W	7W	DC	6500K	440lm	>80	-20~40℃	645×27×42 mm	ABS+PC

应急灯管一体化系列 LED Emergency Tube With Fixture Series



产品编号 Model	WE-ET5PTF-10W
额定功率 Watt	10W
输入电压 Voltage	AC100-240V
色温 Colour Temperature	6500K
光通量 Lm Flux	1020lm
显指 CRI	>80
使用环境 Temperature	-20~40℃
产品尺寸 Size	600×30×44mm
材质 Material	PC+PBT
功率因数 PF	>0.9



LED Smart Bulb Series 智能灯系列

产品编号 Model	C37 Smart Candle Bulb
额定功率 Watt	5W
输入电压 Voltage	120V / 230V / 24V
光 通 量 Lm Flux	360lm
调 光 Dimming	1~100% / 2700K-6500K / RGB
连 接 Connect	Wi-Fi&Bluetooth / Beacon



产品编号 Model	A60 / A70 Smart Bulb
额定功率 Watt	9W / 12W
输入电压 Voltage	120V / 230V / 90~260V
光 通 量 Lm Flux	800lm / 1050lm / 1200lm
调 光 Dimming	1~100% / 2700K-6500K / RGB
连 接 Connect	Wi-Fi&Bluetooth / Beacon



产品编号 Model	GU10 / MR16 Smart Light
额定功率 Watt	5W
输入电压 Voltage	120V / 230V / 24V
光 通 量 Lm Flux	360lm
调 光 Dimming	1~100% / 2700K-6500K / RGB
连 接 Connect	Wi-Fi&Bluetooth / Beacon

产品编号 Model	BR30 / BR40 / PAR30 / PAR38 Smart Bulb
额定功率 Watt	10W / 12W / 15W
输入电压 Voltage	120V / 230V
光 通 量 Lm Flux	1050lm / 1200lm / 1500lm
调 光 Dimming	1~100% / 2700K-6500K / RGB
连 接 Connect	Wi-Fi&Bluetooth / Beacon

产品编号 Model	A60 / ST64 / G95 Filament Smart Bulb
额定功率 Watt	10W / 12W / 15W
输入电压 Voltage	120V / 230V
光 通 量 Lm Flux	1050lm / 1200lm / 1500lm
调 光 Dimming	1~100% / 2700K-6500K / RGB
连 接 Connect	Wi-Fi&Bluetooth / Beacon



智能排插系列 Smart Extension Power Series

WE-SEPSE-10A
Wenova Smart Extension Power Strip
Europe 10A

-Power	2400W Max
-Input	100-240V
-Output	10A(max) @ 230V
-Smart Outlets	4AC outlets/2 USB/1 Type-c
-Connect	Wi-Fi&Bluetooth / Beacon

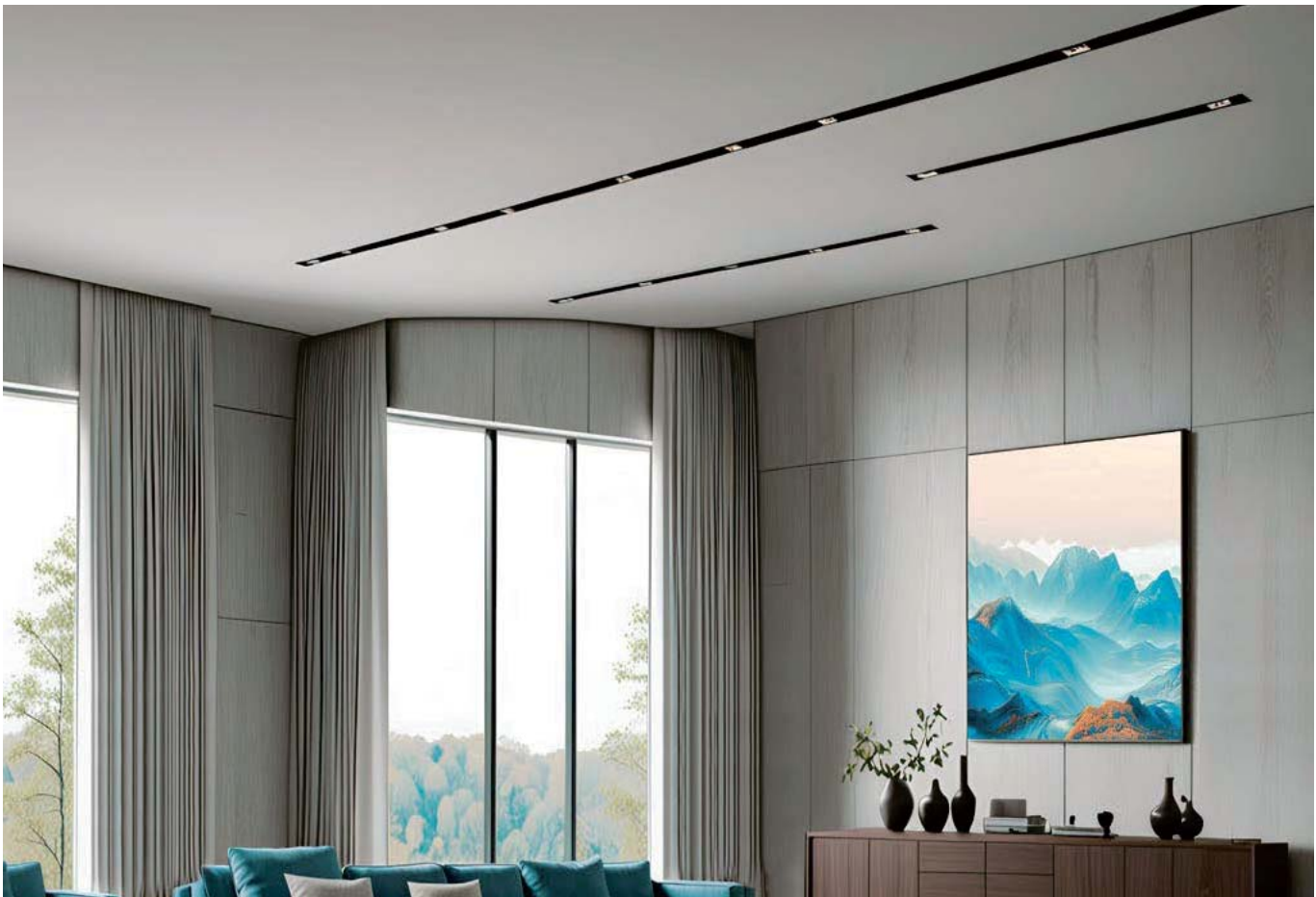


Smart Single Plug Series 智能单插系列



-Power	3840W(max)
-Input	100-240V
-Output	16A(max) @ 230V
-Connect	Wi-Fi&Bluetooth / Beacon





产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	开孔尺寸 Cutting Hole	材质 Material	功率因数 PF
WE-WWCSL-WW-7W	7W	AC150-240V	6500K/4000K/3000K	560lm	>80	-20~40℃	2in	55mm	AL+PC	>0.5
WE-WWCSL-WB-7W	7W	AC150-240V	6500K/4000K/3000K	560lm	>80	-20~40℃	2in	55mm	AL+PC	>0.5
WE-WWCSL-WW-12W	12W	AC150-240V	6500K/4000K/3000K	960lm	>80	-20~40℃	2.5in	75mm	AL+PC	>0.5
WE-WWCSL-WB-12W	12W	AC150-240V	6500K/4000K/3000K	960lm	>80	-20~40℃	2.5in	75mm	AL+PC	>0.5
WE-WWCSL-WW-18W	18W	AC150-240V	6500K/4000K/3000K	1440lm	>80	-20~40℃	3in	95mm	AL+PC	>0.5
WE-WWCSL-WB-18W	18W	AC150-240V	6500K/4000K/3000K	1440lm	>80	-20~40℃	3in	95mm	AL+PC	>0.5



射灯系列 LED Spot Light Series



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	开孔尺寸 Cutting Hole	材质 Material	功率因数 PF
WE-WWCSR-LCCL-7W	7W	AC150-240V	6500K/4000K/3000K	560lm	>80	-20~40°C	2in	55mm	AL+PC	>0.5
WE-WWCSR-LCCL-12W	12W	AC150-240V	6500K/4000K/3000K	960lm	>80	-20~40°C	2.5in	75mm	AL+PC	>0.5
WE-WWCSR-LCCL-20W	20W	AC150-240V	6500K/4000K/3000K	1600lm	>80	-20~40°C	3in	95mm	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	开孔尺寸 Cutting Hole	材质 Material	功率因数 PF
WE-WWCSR-UVCL-7W	7W	AC150-240V	6500K/4000K/3000K	500lm	>80	-20~40°C	2in	55mm	AL+PC	>0.5
WE-WWCSR-UVCL-12W	12W	AC150-240V	6500K/4000K/3000K	690lm	>80	-20~40°C	2.5in	75mm	AL+PC	>0.5
WE-WWCSR-UVCL-20W	20W	AC150-240V	6500K/4000K/3000K	1350lm	>80	-20~40°C	3in	95mm	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色 温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	开孔尺寸 Cutting Hole	材质 Material	功率因数 PF
WE-ICSF-RBC-8W	8W	AC150-240V	6500K/4000K/3000K	580lm	>80	-20~40°C	2.5in	75mm	AL+PC	>0.5
WE-ICSF-RBC-10W	10W	AC150-240V	6500K/4000K/3000K	800lm	>80	-20~40°C	3in	95mm	AL+PC	>0.5
WE-ICSF-RBC-12W	12W	AC150-240V	6500K/4000K/3000K	960lm	>80	-20~40°C	4in	115mm	AL+PC	>0.5
WE-ICSF-RBC-20W	20W	AC150-240V	6500K/4000K/3000K	1900lm	>80	-20~40°C	5in	140mm	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	产品尺寸 Product Size	开孔尺寸 Cutting Hole	材质 Material	功率因数 PF
WE-IDRB-6W	6W	AC150-240V	6500K/4000K/3000K	525lm	>80	-20~45°C	2.5in	75mm	AL+PC	>0.5
WE-IDRB-10W	10W	AC150-240V	6500K/4000K/3000K	825lm	>80	-20~45°C	3in	95mm	AL+PC	>0.5
WE-IDRB-15W	15W	AC150-240V	6500K/4000K/3000K	1035lm	>80	-20~45°C	4in	115mm	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	尺寸 Size	材质 Material	功率因数 PF
WE-ADTDL-8W	8W	AC150-240V	6500K/4000K/3000K	650lm	≥90	-20~45°C	2.5in	AL+PC	>0.5
WE-ADTDL-12W	12W	AC150-240V	6500K/4000K/3000K	1000lm	≥90	-20~45°C	3in	AL+PC	>0.5
WE-ADTDL-15W	15W	AC150-240V	6500K/4000K/3000K	1250lm	≥90	-20~45°C	4in	AL+PC	>0.5
WE-ADTDL-20W	20W	AC150-240V	6500K/4000K/3000K	1650lm	≥90	-20~45°C	5in	AL+PC	>0.5



产品编号 Model	额定功率 Watt	输入电压 Voltage	色温 Colour Temperature	光通量 Lm Flux	显指 CRI	使用环境 Temperature	尺寸 Size	材质 Material	功率因数 PF
WE-ADTDD-5W	5W	AC150-240V	6500K/4000K/3000K	420lm	≥90	-20~45°C	2.5in	AL+PC	>0.5
WE-ADTDD-8W	8W	AC150-240V	6500K/4000K/3000K	650lm	≥90	-20~45°C	3in	AL+PC	>0.5
WE-ADTDD-12W	12W	AC150-240V	6500K/4000K/3000K	1000lm	≥90	-20~45°C	4in	AL+PC	>0.5
WE-ADTDD-15W	15W	AC150-240V	6500K/4000K/3000K	1250lm	≥90	-20~45°C	5in	AL+PC	>0.5
WE-ADTDD-20W	20W	AC150-240V	6500K/4000K/3000K	1650lm	≥90	-20~45°C	6in	AL+PC	>0.5
WE-ADTDD-24W	24W	AC150-240V	6500K/4000K/3000K	1950lm	≥90	-20~45°C	7in	AL+PC	>0.5



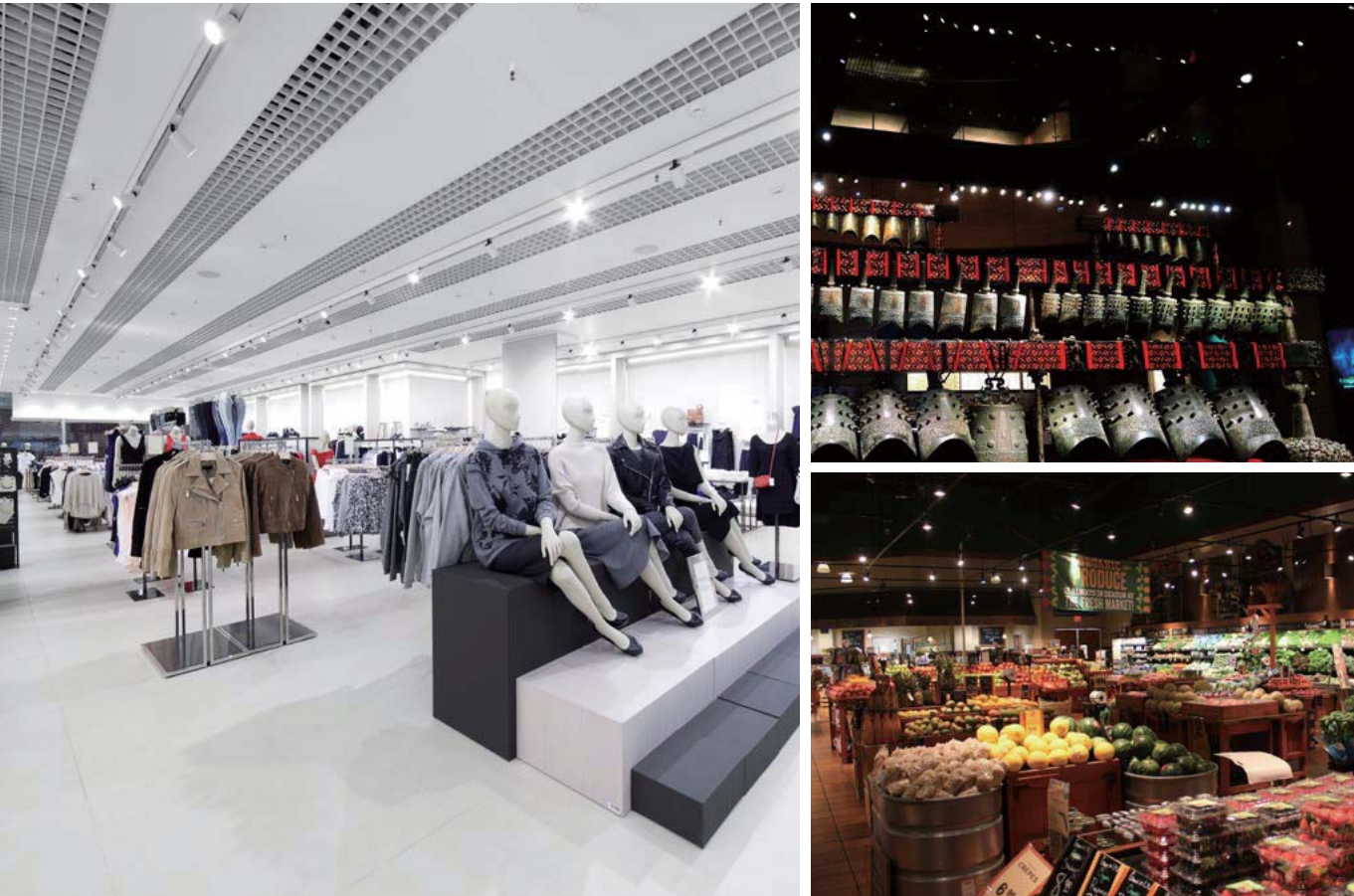
Multi-angle Rotation can create various lighting effects and meeting different lighting demands.

多角度旋转，实现灵活的照明效果，满足不同的照明需求。

产品编号 Model	WE-TSL108-W-10W / WE-TSL108-B-10W	WE-TSL108-W-20W / WE-TSL108-B-20W	WE-TSL108-W-30W / WE-TSL108-B-30W
额定功率 Watt	10W	20W	30W
输入电压 Voltage	AC165-265V	AC165-265V	AC165-265V
色 温 Colour Temperature	6500K/3000K	6500K/3000K	6500K/3000K
光 通 量 Lm Flux	640lm	1800lm	1900lm
显 指 CRI	>80	>80	>80Ra
使用环境 Temperature	-20~40℃	-20~40℃	-20~40℃
产品尺寸 Size	50×135mm	75×168mm	75×180mm
材 质 Material	AL+PC	AL+PC	AL+PC
功率因数 PF	>0.5	>0.5	>0.5



产品编号 Model	WE-TSL908-WB-10W / WE-TSL908-BB-10W	WE-TSL908-WB-20W / WE-TSL908-WB-20W	WE-TSL908-WB-30W / WE-TSL908-WB-30W
额定功率 Watt	10W	20W	30W
输入电压 Voltage	AC165-265V	AC165-265V	AC165-265V
色 温 Colour Temperature	6500K/3000K	6500K/3000K	6500K/3000K
光 通 量 Lm Flux	500lm	1100lm	1900lm
显 指 CRI	>80	>80	>80
使用环境 Temperature	-20~40℃	-20~40℃	-20~40℃
产品尺寸 Size	50×195mm	60×205mm	75×216mm
材 质 Material	AL+PC	AL+PC	AL+PC
功率因数 PF	>0.5	>0.5	>0.5





Masterless light design creates a superiority and elegance.

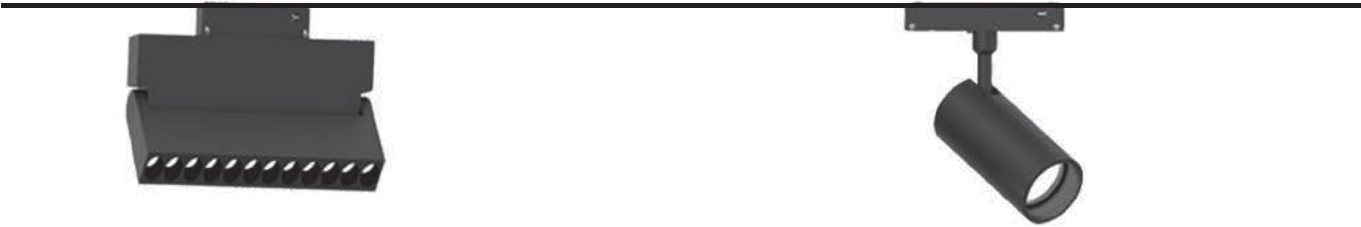
Flexible adjustment of light source locations and brightness based on the spacial demands can achieve various lighting functions.

The multi-point lighting layout is more human-centric, creating more spacial scenarios.

无主灯设计，油然而生的高级感，不动声色的讲究。

根据不同的空间需求，灵活调整光源位置和亮度，可以实现多种照明功能。多点布局的灯光设计方式使得照明更加人性化，可开启更多空间情境。

磁吸灯系列 LED Magnet Light Series

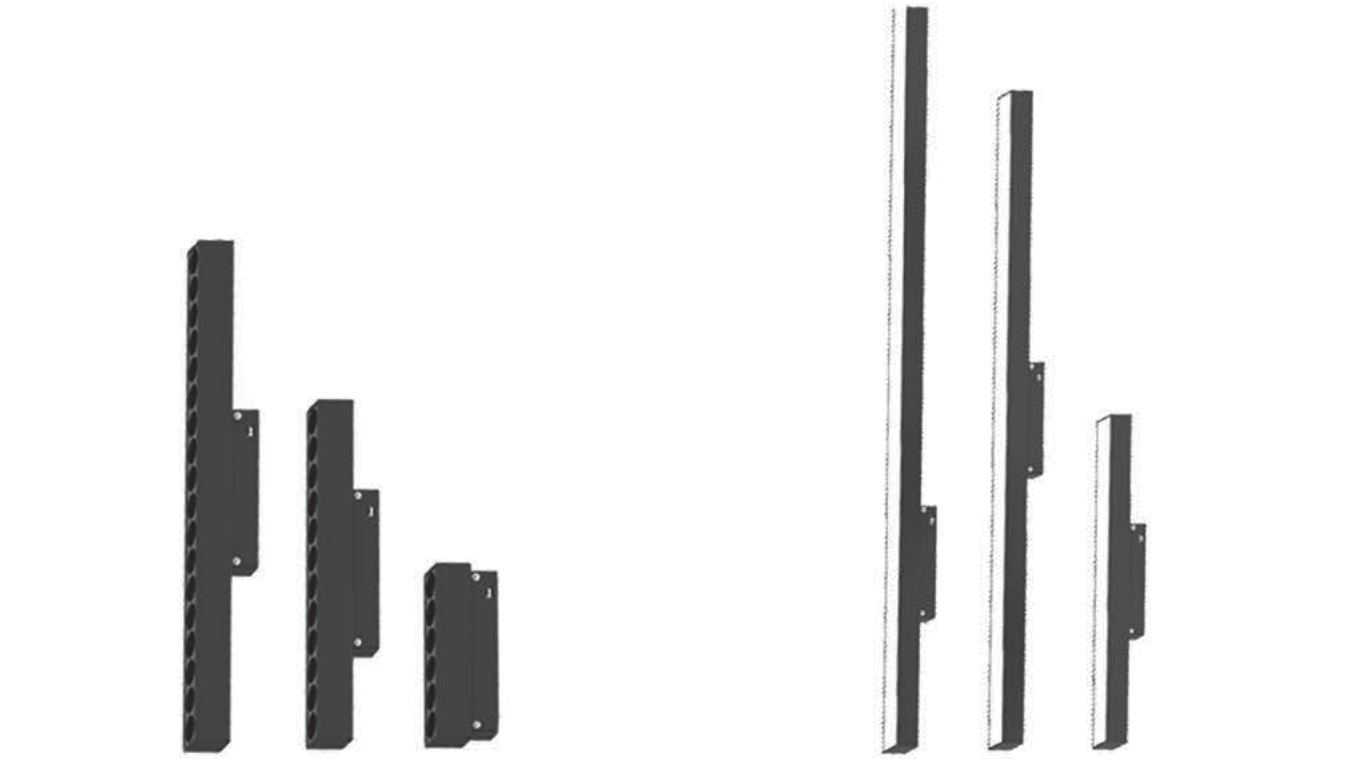


Wenova Magnet Flodable Light

产品名称 Products	产品尺寸 Size	额定功率 Watt	电压 Voltage
WE-MGFD-6W	135×23×100mm	6W	48V
WE-MGFD-12W	230×23×100mm	12W	48V
WE-MGFD-18W	370×23×100mm	18W	48V

Wenova Magnet Spot Light

产品名称 Products	产品尺寸 Size	额定功率 Watt	电压 Voltage
WE-MGSL-12W	12W 分体	12W	48V
WE-MGSL-18W	18W 分体	18W	48V



Wenova Magnet Grill Light

产品名称 Products	产品尺寸 Size	额定功率 Watt	电压 Voltage
WE-MGGL-6W	112×23×45mm	6W	48V
WE-MGGL-12W	216×23×45mm	12W	48V
WE-MGGL-18W	325×23×45mm	18W	48V
WE-MGGL-24W	432×23×45mm	24W	48V

Wenova Magnet Flood Light

产品名称 Products	产品尺寸 Size	额定功率 Watt	电压 Voltage
WE-MGFL-12W	325×23×45mm	12W	48V
WE-MGFL-24W	650×23×45mm	24W	48V
WE-MGFL-36W	975×23×45mm	36W	48V



Remote Control



Quiet Airflow



Easy Install



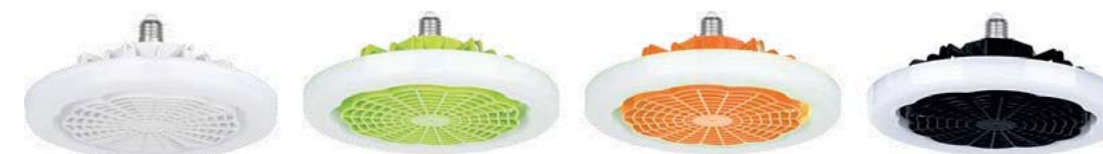
3 Speeds

风扇灯系列 LED Fan Light Series

EASY INSTALLATION



NO TOOLS
NECESSARY



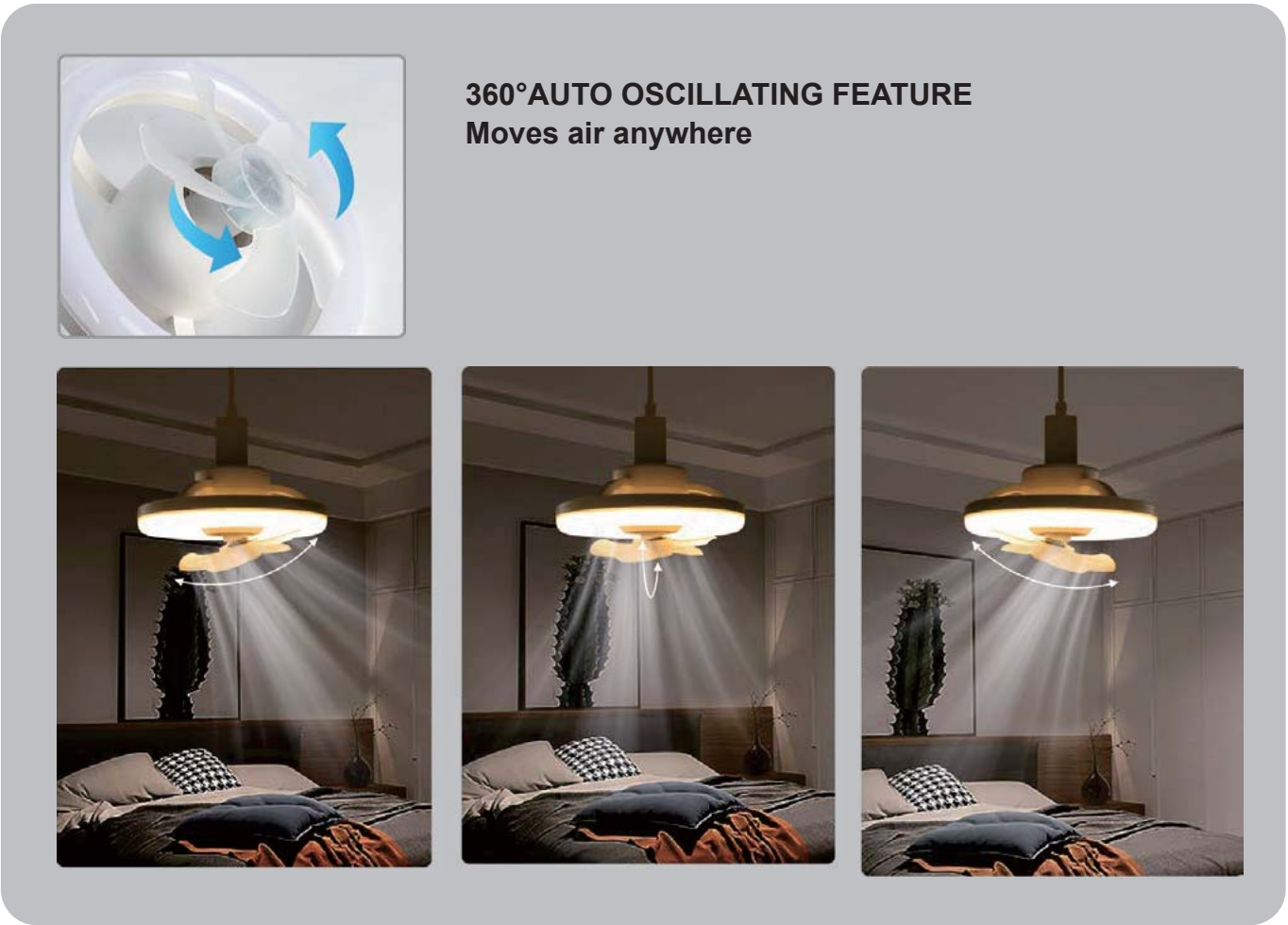
Model: **WE-FLD30W-E27-BVW / G / O / B**
 Color: **White,Black, Green, Orange**
 Voltage: **85-265V**
 Control Mode: **Remote control / wall switch**
 Wind Speed: **Adjustable Fan Speeds**

Material: **ABS**
 Brightness: **10%~100%**
 Light Power: **30W**
 Bulb Base: **E27 / E26**
 CCT: **3000K / 6500K**



Model: **WE-FLDT30W-E27-MRBW / GR / Y**
Dimmable: **10%~100%**
Voltage: **85-265V**
Control Mode: **Remote control / wall switch**
Wind Speed: **3 Fan Speeds**
Color: **White, Yellow, Grey**

Material: **ABS**
Brightness: **10%~100%**
Light Power: **30w**
Bulb Base: **E27 / E26**
CCT: **3000K / 6500K**



Model: **WE-FLDT35W-E27RC-ROB**
Dimmable: **10%~100%**
Voltage: **85-265V**
Control Mode: **Remote control / wall switch**
Wind Speed: **3 Fan Speeds**
Color: **White**

Material: **ABS**
Brightness: **10%~100%**
Light Power: **35W**
Bulb Base: **E27 / E26**
CCT: **3000K / 6500K**



Remote Control



Quiet Airflow



Easy Install



3 Speeds



Timer Function

WE-FLDT30W-E27RC-FMWB



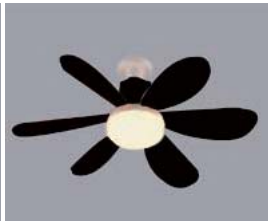
WE-FLDT30W-E27RC-FMGB



WE-FLDT30W-E27RC-FBWB



WE-FLDT30W-E27RC-FBGB



Medium size: 16.5 in(Ø420×205mm)

Big size: 20.5 in(Ø520×195mm)

Model: Flower Fan light

Dimmable: 10%~100%

Voltage: 85-265V

ControlMode: Remote control / wall switch

Wind Speed: 3 Fan Speeds

Color: White / Wood grain / Black

Material: ABS

Brightness: 10%~100%

Light Power: 30W

Bulb Base: E27 / E26

CCT: 3000K / 6500K

Sudden-stop Protection

WE-FFLD15W-E27-SC



WE-FFLD15W-E27-MC



WE-FFLD15W-E27-TC



Model: Filament Fan light

Voltage: 85-265V

ControlMode: Remote control / wall switch

Wind Speed: 3 Fan Speeds

Color: Smoky / White / Milky

Material: ABS

Brightness: 10%~100%

Light Power: 15W

Bulb Base: E27 / E26

CCT: 3000K / 6500K



Remote Control



Quiet Airflow



Easy Install



3 Speeds



Timer Function



300×300mm / 300×600mm / 600×600mm



Remote Control



Quiet Airflow



Easy Install



3 Speeds



Timer Function



WE-EFLD20W-E27-RB



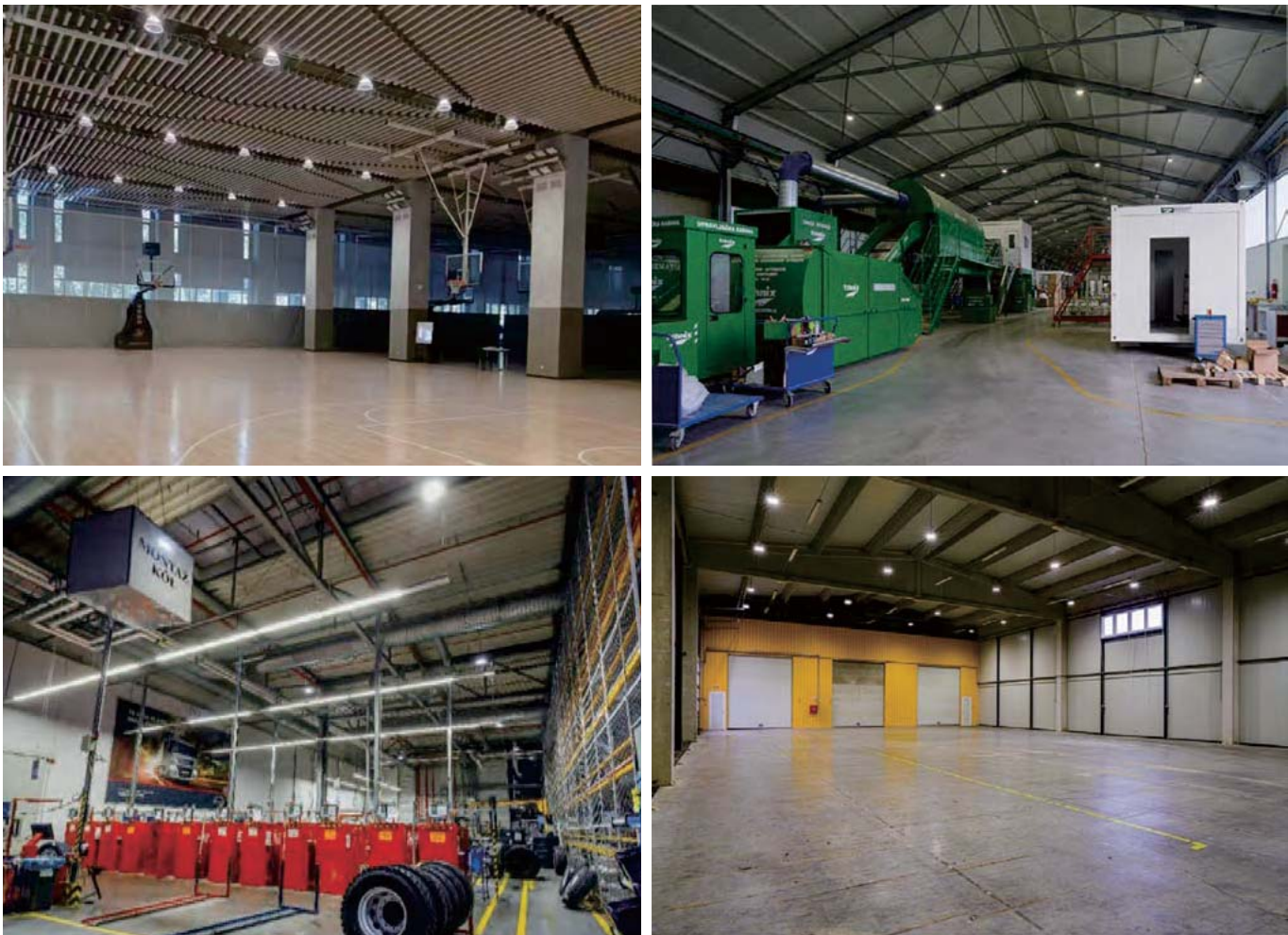
QUICK
CHARGE



产品编号 Model	WE-HBFS-40W	WE-HBFS-60W	WE-HBFS-80W
额定功率 Watt	40W	60W	80W
输入电压 Voltage	AC100-240V	AC100-240V	AC100-240V
色 温 Colour Temperature	3000K/6500K	3000K/6500K	3000K/6500K
光 通 量 Lm Flux	3200lm	4800lm	6400lm
显 指 CRI	>80	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C	-20~40°C
产品尺寸 Size	Φ283×120mm	Φ334×150mm	Φ398×170mm
材 质 Material	PC+AL	PC+AL	PC+AL
功率因数 PF	>0.9	>0.9	>0.9



产品编号 Model	WE-HBN-60W	WE-HBN-80W	WE-HBN-100W	WE-HBN-120W
额定功率 Watt	60W	80W	100W	120W
输入电压 Voltage	AC100-240V	AC100-240V	AC100-240V	AC100-240V
色 温 Colour Temperature	3000K/6500K	3000K/6500K	3000K/6500K	3000K/6500K
光 通 量 Lm Flux	5400lm	7200lm	9000lm	10800lm
显 指 CRI	>80	>80	>80	>80
使用环境 Temperature	-20~40°C	-20~40°C	-20~40°C	-20~40°C
产品尺寸 Size	Φ145×218mm	Φ170×238mm	Φ190×270mm	Φ190×270mm
材 质 Material	PC+AL	PC+AL	PC+AL	PC+AL
功率因数 PF	>0.9	>0.9	>0.9	>0.9



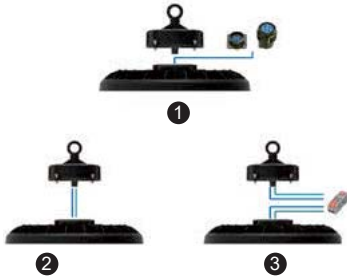
WE-HBSV-GC381
100W/150W/200W
250W/300W



WE-HBSV-GC396
100W/150W



WE-HBSV-GC389
100W/150W/200W



Three Versions



WE-FLSVDL-ZF481
10W/20W/30W/50W
100W/150W/200W



WE-FLSVDL-ZF802
10W/20W/30W/50W
100W/150W/200W



WE-FLSVDL-ZF473
30W/50W/100W/150W



WE-FLGT-ZF475
50W/100W/150W

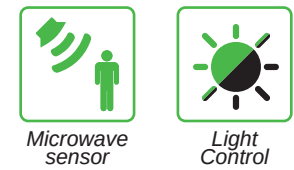


WE-FL2M-ZF801
250W

LED Solar Street Light Series 太阳能路灯系列

The light-control function can adjust automatically the switch ON&OFF as per the illumination intensity, further reducing the maintenance cost.
Operations and stable lighting effects can be guaranteed in various harsh conditions, be it in high temperature, low temperature, damp or dry environment.

自动光控功能，能够根据光照强度自动调节开关，进一步降低了维护成本。
可在各种恶劣的天气条件下正常工作，无论是在高温、低温、潮湿还是干燥的环境中，都能保持稳定的照明效果。



WE-SSIB6H-200W

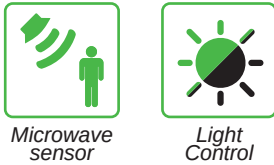


WE-SSIB9H-300W



WE-SSIB12H-400W

太阳能路灯系列 LED Solar Street Light Series



WE-SSID2H-60W

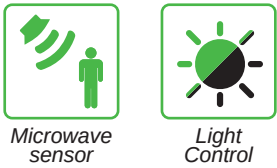


WE-SSID3H-90W

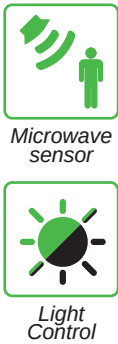


WE-SSID4H-120W

LED Solar Street Light Series 太阳能路灯系列

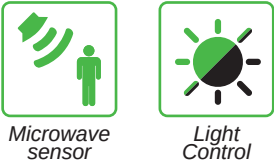


WE-SSIM4H-120W WE-SSIM6H-180W WE-SSIM8H-240W WE-SSIM10H-300W

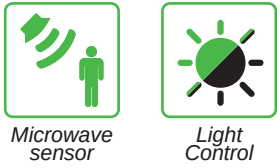
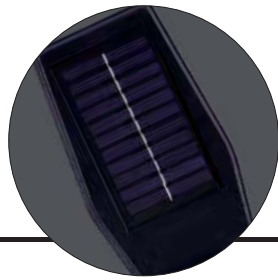


WE-SSIF-60W WE-SSIF-120W WE-SSIF-150W WE-SSIF-180W WE-SSIF-250W

太阳能路灯系列 LED Solar Street Light Series



WE-SSIPM-8P-8W WE-SSIPM-6P-7W WE-SSIPM-1P-6W



WE-SSIK1H-100W WE-SSIK2H-200W



WE-SSIK3H-300W WE-SSIK4H-400W



WE-SSIS6H-100W



WE-SSIS9H-150W

WE-SSIS12H-200W



WE-SSIE-100W



WE-SSIE-200W

WE-SSIE-300W





WE-SSIMB10H-300W

WE-SSIMB8H-240W

WE-SSIMB6H-180W

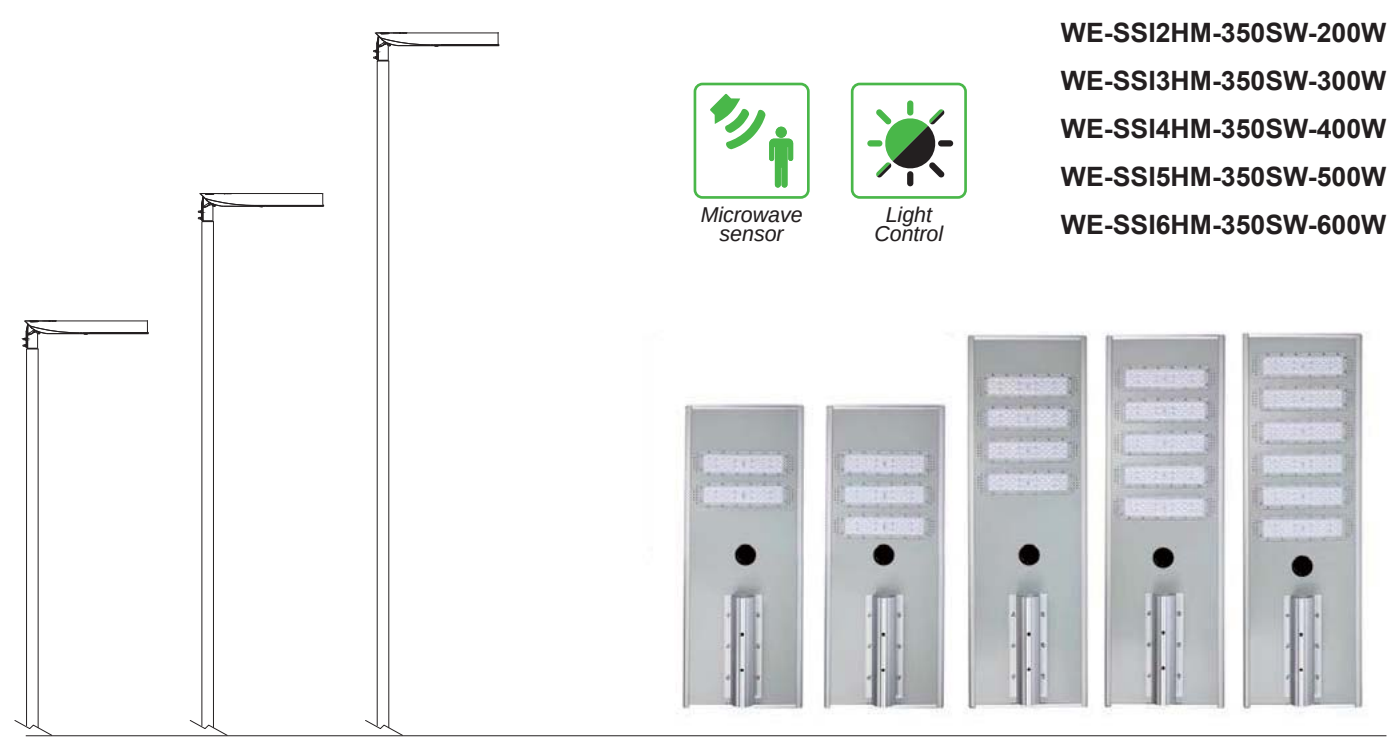




WE-SSIU2H-100W

WE-SSIU3H-150W

WE-SSIU4H-200W

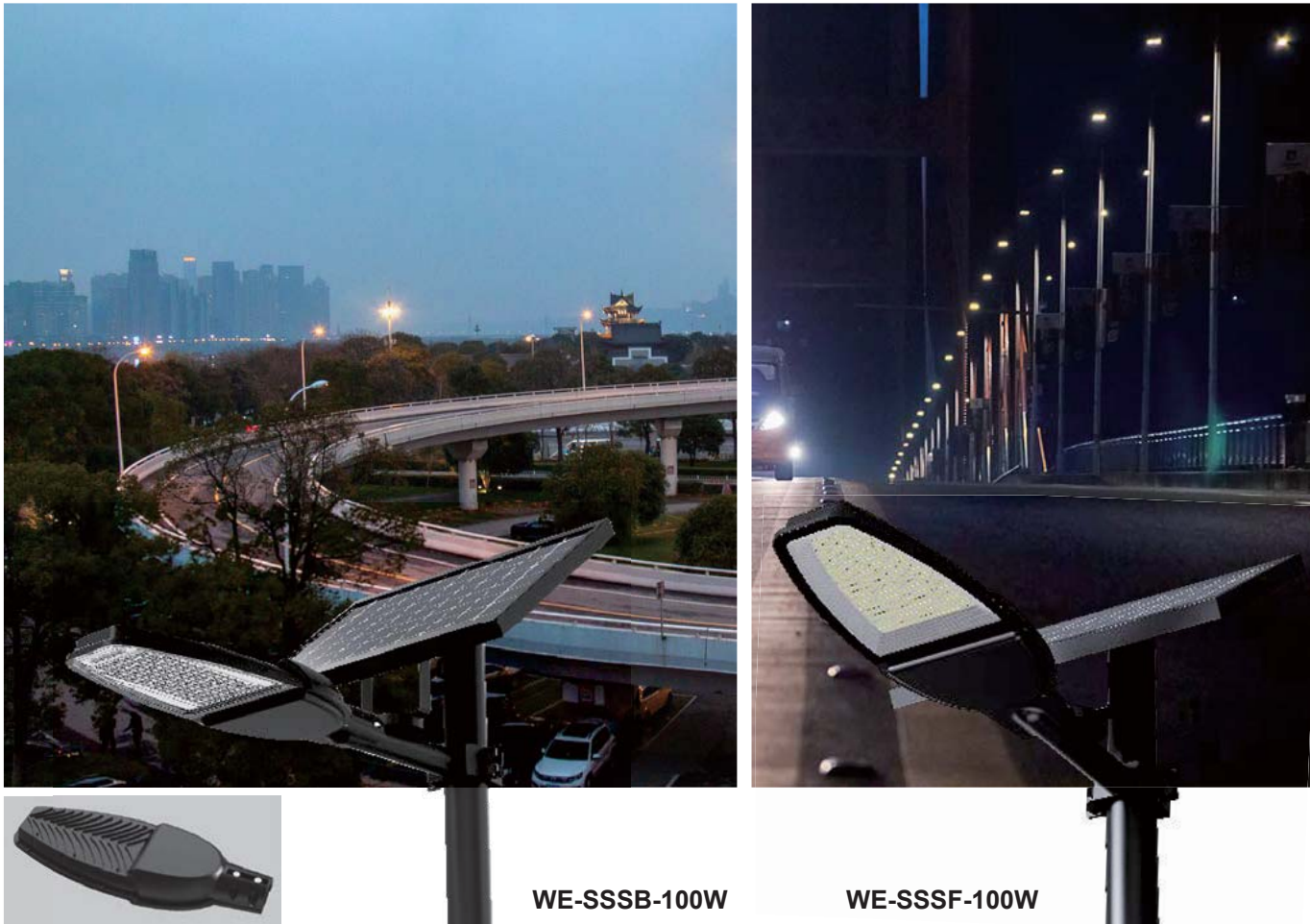




WE-SSSP-A-50W
WE-SSSP-A-100W



WE-SSSP-B-60W
WE-SSSP-B-100W



WE-SSSB-100W

WE-SSSF-100W

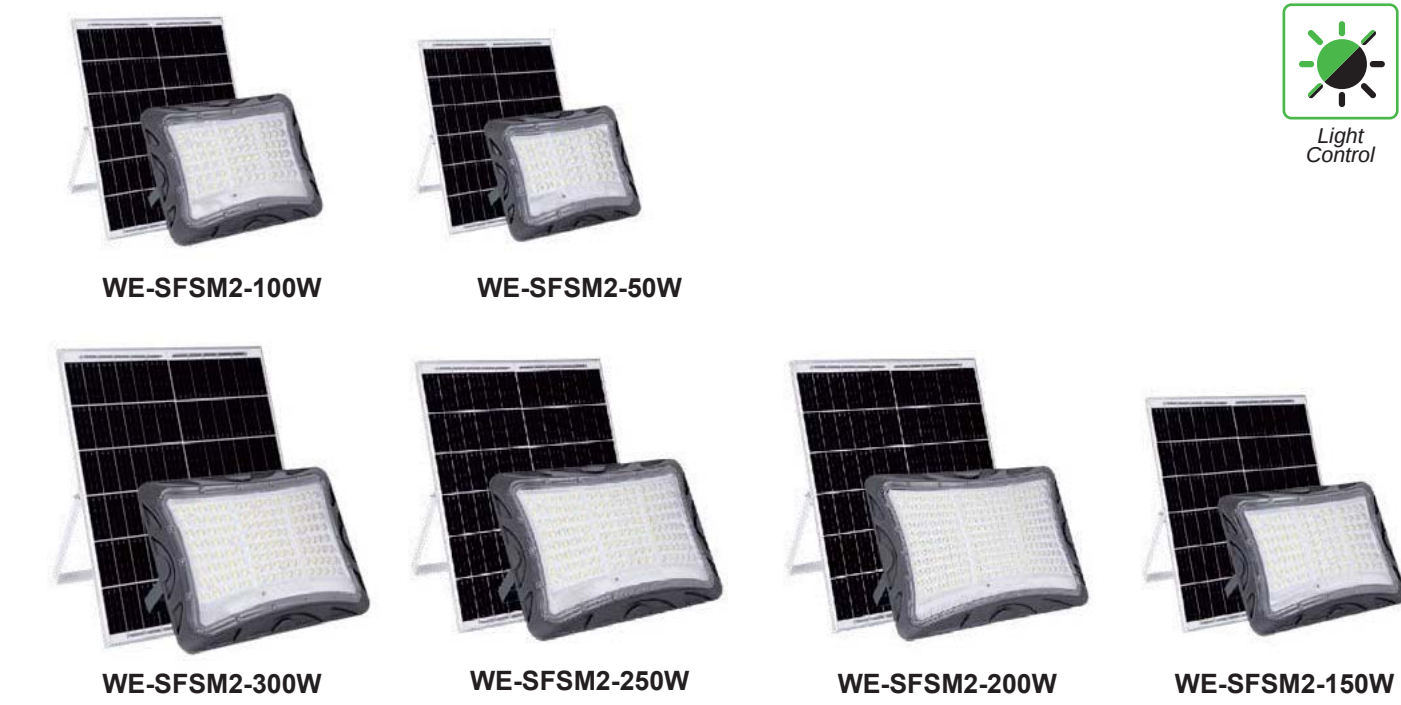


WE-SSSE-60W

WE-SSSE-100W

WE-SSSE-150W







Light Control



WE-SFSW-100W



WE-SFSW-200W



WE-SFSW-300W



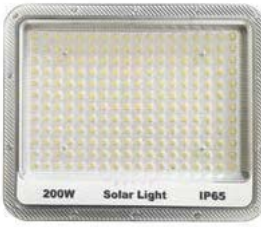
WE-SFSW-500W



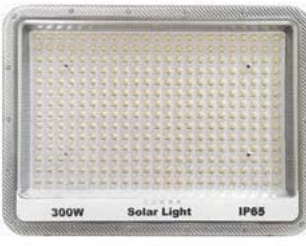
Light Control



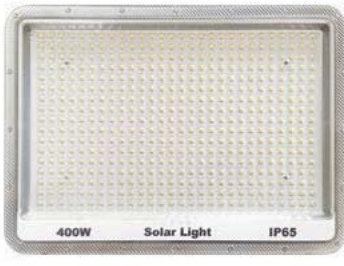
WE-SFSD-100W



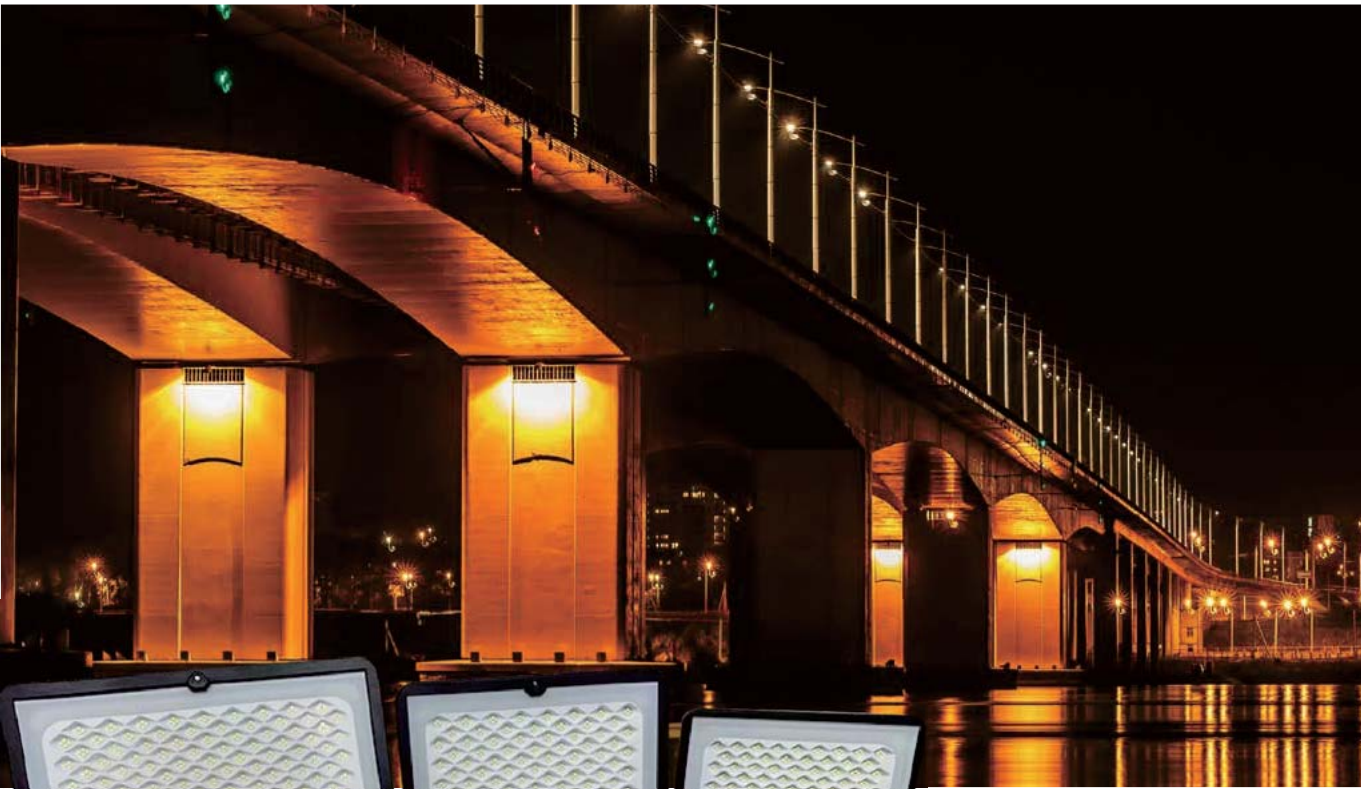
WE-SFSD-200W



WE-SFSD-300W



WE-SFSD-400W



WE-SFSS-200W

WE-SFSS-100W

WE-SFSS-50W

WE-SFSS-40W

WE-SFSS-30W



Light Control

LED Solar Yard Lamp Series 太阳能庭院灯系列



WE-SYLR5H



WE-SYLR6H



WE-SYLR9H



WE-SYLR13H-A



WE-SYLR13H-B



WE-SYLR20H

太阳能插入式草坪灯系列 LED Solar Plug-in Lawn Lamp Series





WE-SPLC-1.5W



WE-SPLC-2W



WE-SPLC-3.5W



WE-SPLG-WM-1.2W



WE-SPLG-WM-1.5W



WE-SPLG-WM-2W

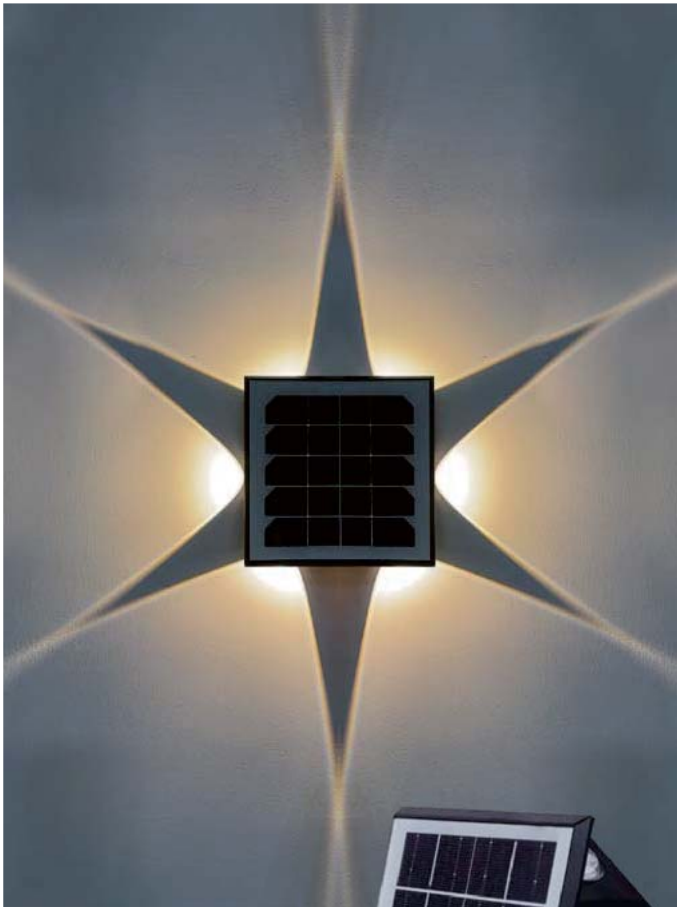


Solid base and select materials of good quality ensures its excellent bearing capacity. The cone shape looks beautiful and fashionable, corrosion & rust-proof and long lasting.

稳固底板，甄选优质材料锻造，承重力强，圆雅造型，美观时尚，防腐防锈，安全耐用！



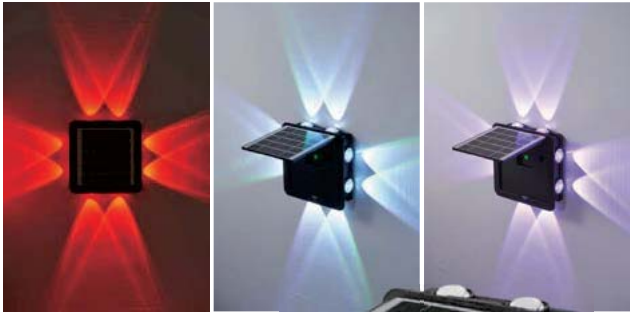
LED Solar Wall Lamp Series 太阳能壁灯系列



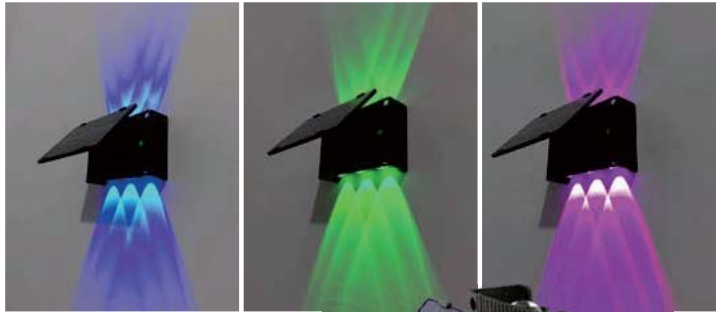
WE-SWL0201-A



WE-SWL0201-B



WE-SWLR8H-RGB



WE-SWLR6H-RGB



便携太阳能灯系列 Portable Solar Emergency Series



WE-PSEB2-1.5W

