



## 公司简介

Company Profile

Lighting Projects, Lighting Cities



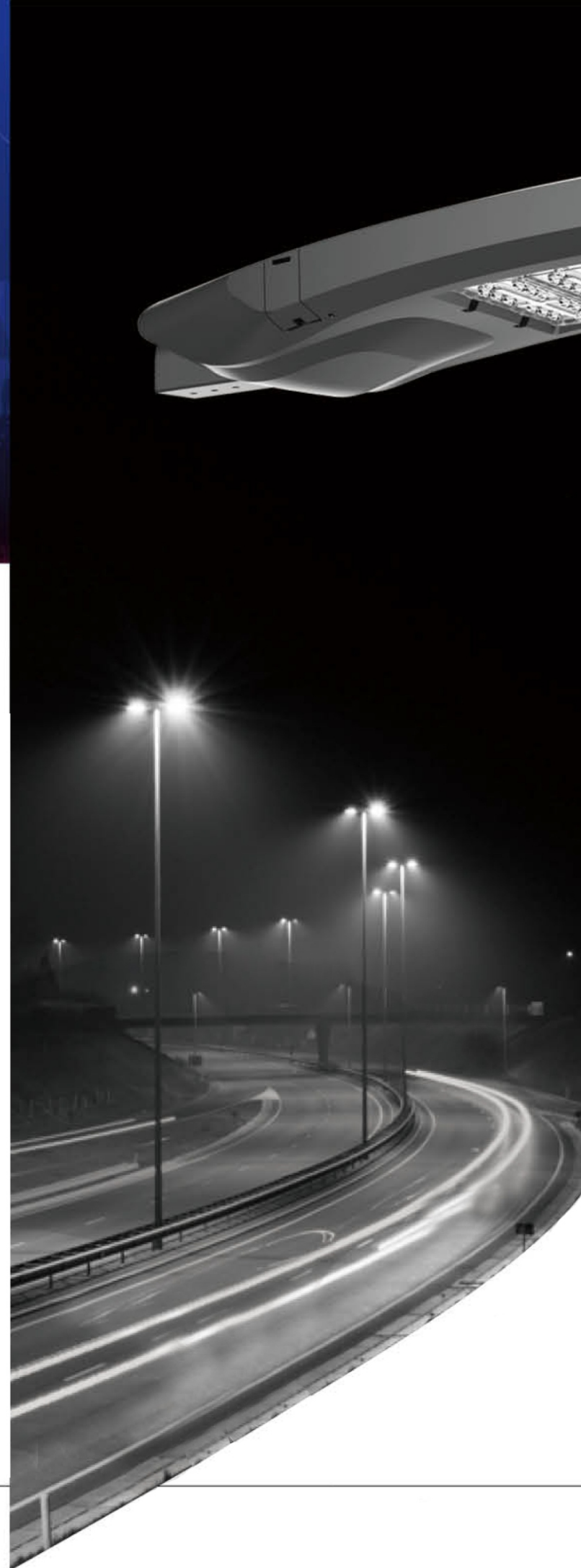
Guangdong Jingyuan Lighting & Electrical Co., Ltd., with Luxova as its sole sub-brand in the Middle East, is a leading professional LED lighting enterprise integrating R&D, design, production, and sales, as well as a provider of lighting engineering design, management, and solutions. Through its relentless efforts, improved management, and emphasis on quality, the company has obtained ISO9001 quality management system certification and ISO14001 environmental management system certification. The company focuses on the application of new technologies and the development of new products, applying for and obtaining multiple product patents annually. It has also purchased a series of product inspection and testing equipment, established EMC and IES standard laboratories, and has been recognized as a "Guangdong Provincial High-tech Enterprise" by the Guangdong Provincial Department of Science and Technology.



## 产品目录

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# Led Street Light

## XYLED-19001

360W/300W/240W/180W  
/150W/120W/90W



The exterior design is simple and stylish, and the modular light source combination can achieve...

Available in a full power range from 60W to 360W, with detachable, segmented sections and an independent heat dissipation

module offering IP67 protection; this is a high-performance, cost-effective LED street light product.

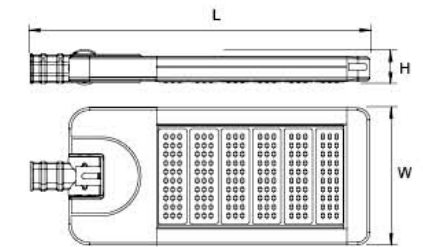
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.



IK 08  
ANTI-IMPACT  
IP 67  
CORROSION PROOF

AC85~265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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## XYLED-19001



SIZE	L	W	H
1M	565	360	100
2M	650	360	100
3M	735	360	100
4M	820	360	100
5M	905	360	100
6M	990	360	100

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



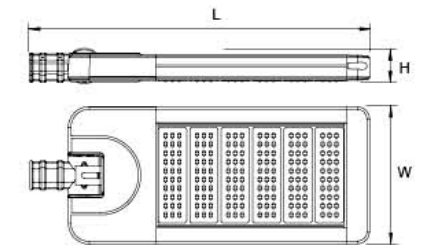
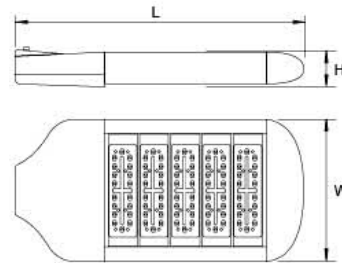


IK IP  
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XYLED-19002

IK IP  
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XYLED-19003



Size	L	W	H	Power
2M	565	360	100	120W
3M	650	360	100	180W
4M	735	360	100	240W
5M	820	360	100	300W
6M	905	360	100	360W

Size	L	W	H	Power
2M	565	360	100	120W
3M	650	360	100	180W
4M	735	360	100	240W
5M	820	360	100	300W
6M	905	360	100	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

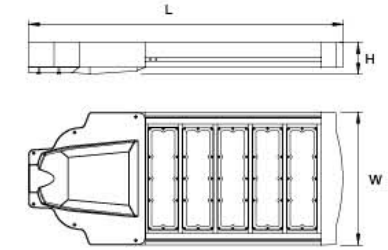
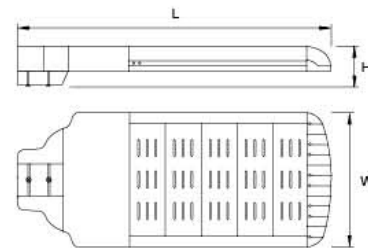


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XYLED-19004

IK IP  
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XYLED-19005



Size	L	W	H	Power
1M	410	305	80	60W
2M	490	305	80	120W
3M	570	305	80	180W
4M	650	305	80	240W
5M	730	305	80	300W
6M	810	305	80	360W

Size	L	W	H	Power
1M	400	305	80	60W
2M	480	305	80	120W
3M	560	305	80	180W
4M	640	305	80	240W
5M	720	305	80	300W
6M	800	305	80	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C ~ -35°C	50,000h
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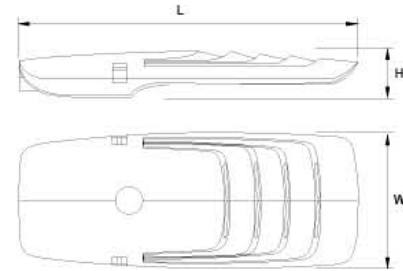
功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19006



Size	L	W	H	Power
3M	710	359	122	180W
5M	900	359	122	300W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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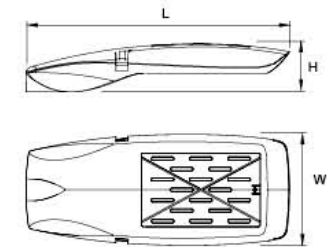
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- A complete set of stainless steel fasteners, easy to install, and free repair;
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
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XYLED-19007



Size	L	W	H	Power
A	780	336	149	180W
B	900	370	170	300W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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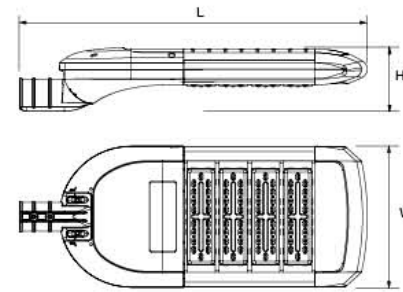
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



**IK IP**  
08 67

XYLED-19008



Size	L	W	H	Power
2M	610	360	140	120W
3M	695	360	140	180W
4M	780	360	140	240W
5M	865	360	140	300W
6M	950	360	140	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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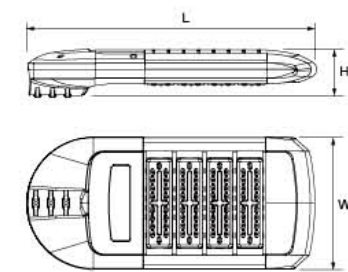
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



**IK IP**  
08 67

XYLED-19009



Size	L	W	H	Power
2M	610	350	140	120W
3M	695	350	140	180W
4M	780	350	140	240W
5M	865	350	140	300W
6M	950	350	140	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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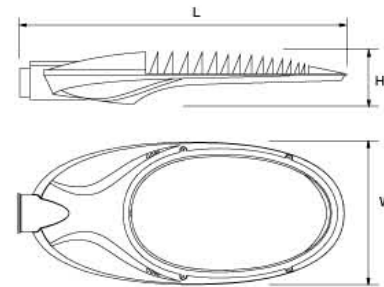
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19010



Size	L	W	H	Power
	620	280	110	100W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-100W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19011



Size	L	W	H	Power
2M	602	350	92	120W
3M	690	350	92	180W
4M	778	350	92	240W
5M	866	350	92	300W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-300W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

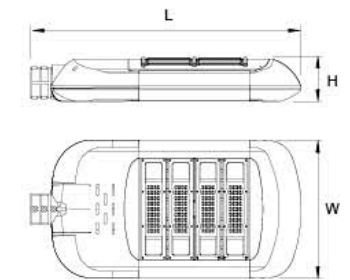
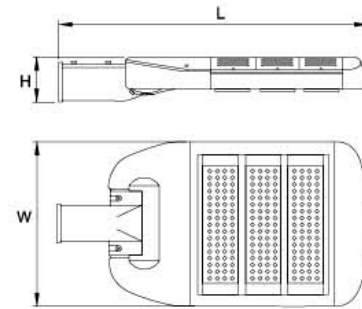


IK IP  
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XYLED-19012

IK IP  
08 67

XYLED-19013



Size	L	W	H	Power
2M	550	330	110	120W
3M	640	330	110	180W
4M	725	330	110	240W
5M	810	330	110	300W
6M	895	330	110	360W

Size	L	W	H	Power
2M	575	360	115	120W
3M	660	360	115	180W
4M	745	360	115	240W
5M	830	360	115	300W
6M	915	360	115	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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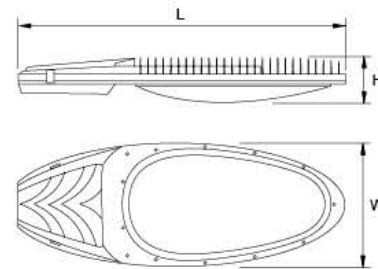
功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ 60mm	IP67

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ 60mm	IP67



IK IP  
08 67

XYLED-19014



Size	L	W	H	Power
A	720	310	127	120W
B	960	400	145	220W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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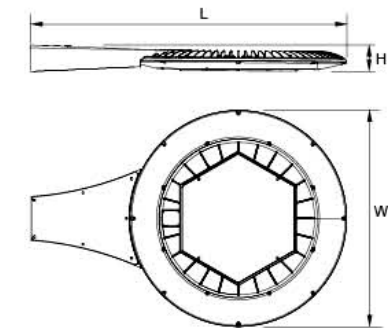
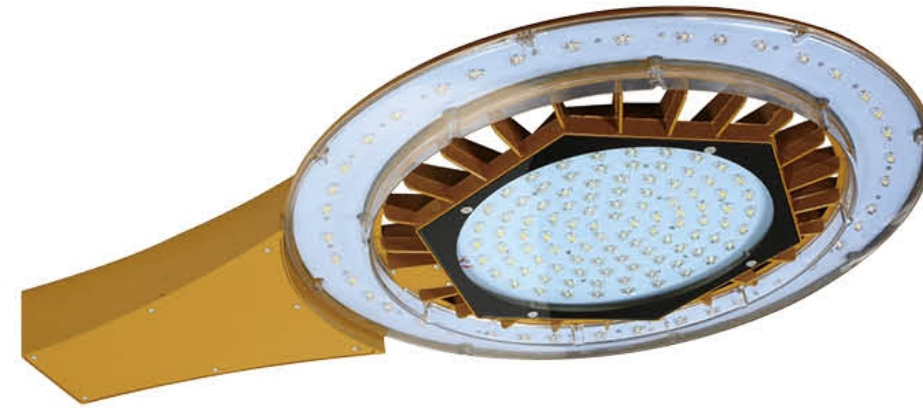
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- A complete set of stainless steel fasteners, easy to install, and free repair;
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED120W-220W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19015



Size	L	W	H	Power
	1140	780	135	300W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED300W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

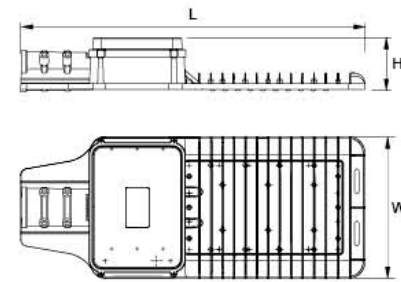
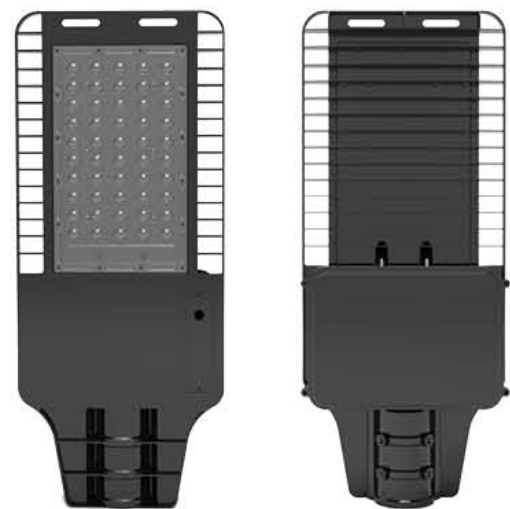


IK IP  
08 67

XYLED-19016



内置大容量锂电池



Size	L	W	H	Power
	620	240	100	50W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED50W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

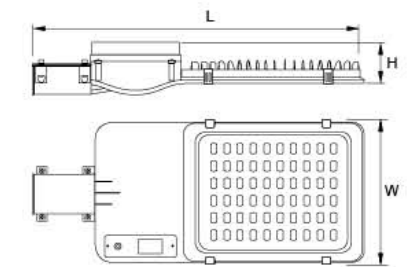


IK IP  
08 67

XYLED-19017



内置大容量锂电池



Size	L	W	H	Power
	600	260	100	20-60W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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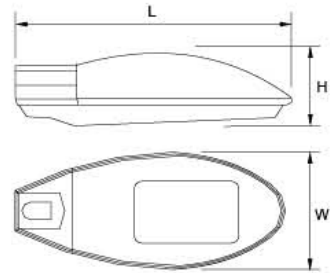
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- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED20W-60W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19018



Size	L	W	H	Power
A	660	280	150	40W
B	720	320	170	60W
C	780	330	180	120W
D	900	390	190	220W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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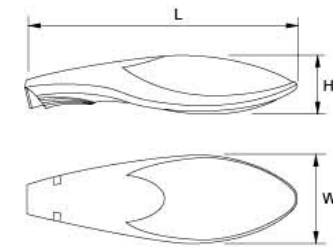
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功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED40W-220W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19019



Size	L	W	H	Power
A	730	200	170	60W
B	780	320	170	120W
C	860	320	200	180W
D	960	380	200	200W
E	1060	380	260	220W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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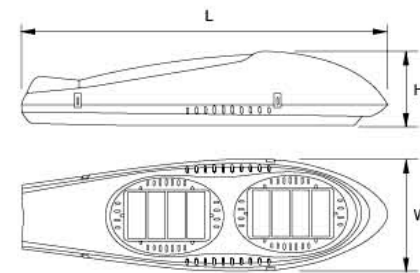
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- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-220W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19020



Size	L	W	H	Power
A	660	280	130	30W
B	730	300	150	60W
C	810	330	170	120W
D	930	360	190	200W
E	1450	420	260	240W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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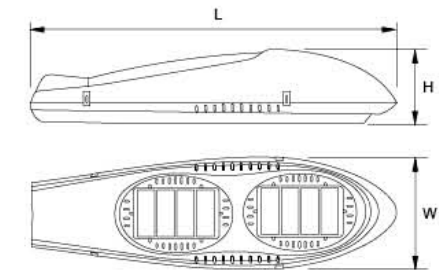
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-240W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19021



Size	L	W	H	Power
A	810	330	170	60-120W
B	930	360	190	90-250W
C	1450	420	260	180-400W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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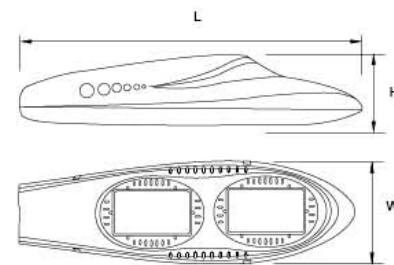
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19022



Size	L	W	H	Power
A	680	280	130	30W
B	730	300	150	60W
C	810	330	170	120W
D	930	360	190	200W
E	1450	420	260	240W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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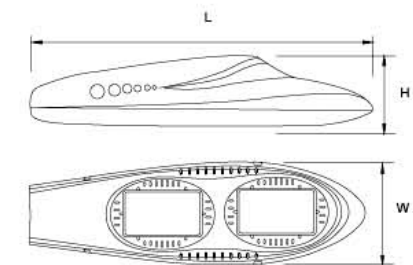
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-240W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19023



Size	L	W	H	Power
A	810	330	170	60-120W
B	930	360	190	90-250W
C	1450	420	260	180-400W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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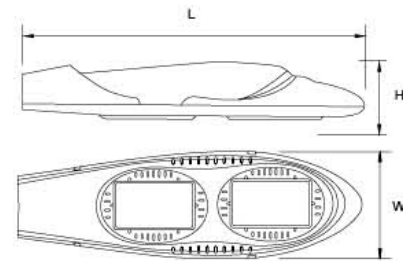
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19024



Size	L	W	H	Power
A	660	280	130	30W
B	730	300	150	60W
C	810	330	170	120W
D	930	360	190	200W
E	1450	420	260	240W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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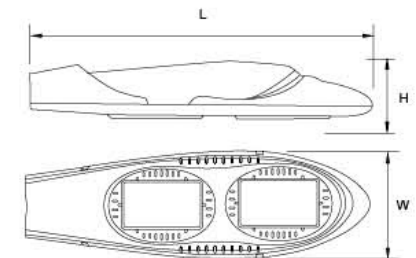
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19025



Size	L	W	H	Power
A	810	330	170	60-120W
B	930	360	190	90-250W
C	1450	420	260	180-400W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



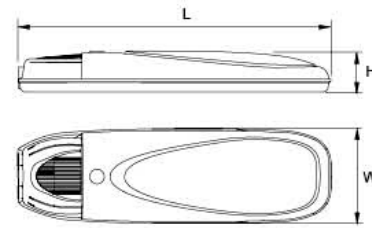
IK IP  
08 67

XYLED-19026



IK IP  
08 67

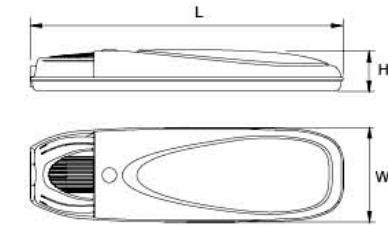
XYLED-19027



Size	L	W	H	Power
A	650	390	110	120W
B	780	340	160	150W
C	1480	449	200	300W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.



Size	L	W	H	Power
A	650	390	110	120W
B	780	340	160	150W
C	1480	449	200	400W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED120W-300W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

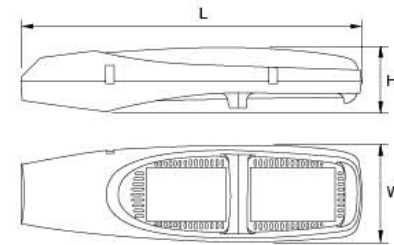


功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED120W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19028



Size	L	W	H	Power
A	900	380	230	240W
B	1350	450	300	300W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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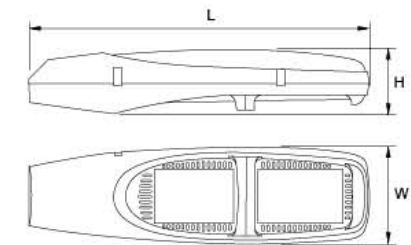
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED240W-300W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19029



Size	L	W	H	Power
A	900	380	230	240W
B	1350	450	300	400W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED240W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

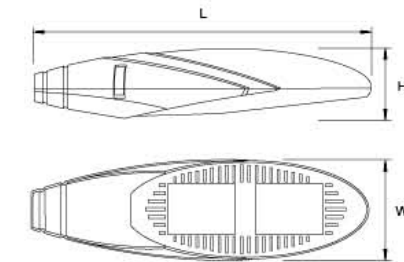
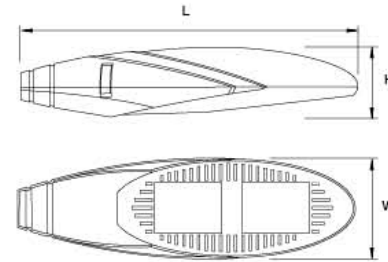


IK IP  
08 67

XYLED-19030

IK IP  
08 67

XYLED-19031



Size	L	W	H	Power
A	680	245	130	60W
B	720	270	180	60W
C	780	285	180	90W
D	820	300	180	120W
E	1400	400	260	300W

Size	L	W	H	Power
A	860	320	210	60-150W
B	1050	345	230	90-250W
C	1400	400	260	400W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C ~ -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C ~ -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

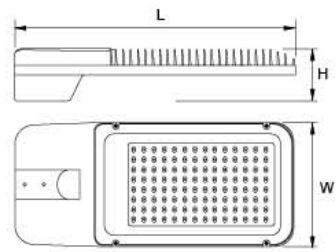
功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-300W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-400W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19032



Size	L	W	H	Power
A	423	320	140	60W
B	522	320	140	110W
C	600	320	140	180W
D	700	320	140	240W
E	853	320	140	315W



AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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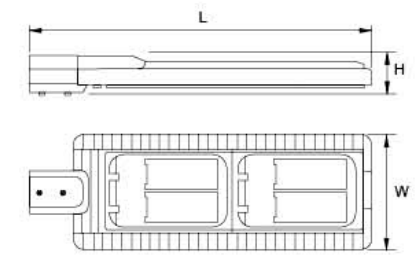
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-315W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19033



Size	L	W	H	Power
A	495	210	86	90W
B	522	295	86	180W
C	650	295	86	280W
D	853	295	86	360W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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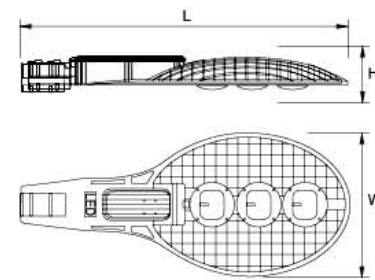
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED90W-360W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19034



Size	L	W	H	Power
A	590	260	80	30-60W
B	715	320	80	60-120W
C	830	360	85	90-180W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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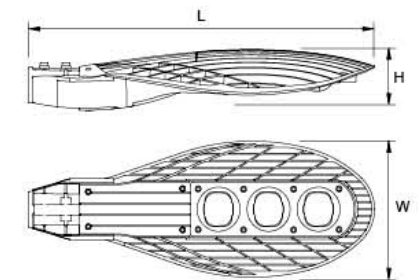
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-180W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19035



Size	L	W	H	Power
A	540	250	130	30-60W
B	680	270	130	60-120W
C	800	320	140	90-180W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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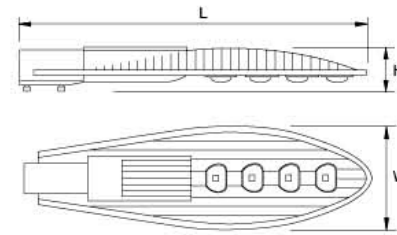
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-180W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19036



Size	L	W	H	Power
A	500	220	90	60W
B	620	270	95	80W
C	720	280	95	120W
D	880	335	110	80W
E	1100	420	110	320W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

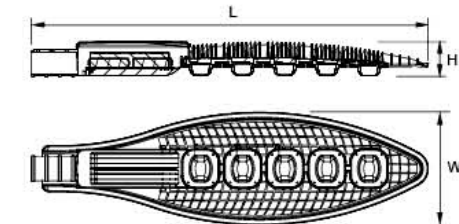


功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED60W-320W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19037



Size	L	W	H	Power
A	500	221	82	30W
B	580	226	92	60W
C	680	236	92	90W
D	810	266	92	120W
E	980	301	103	180W
F	1131	322	100	250W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

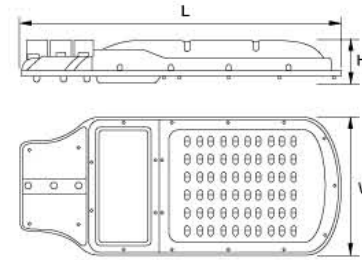


功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED30W-250W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19038



Size	L	W	H	Power
A	575	245	70	100W
B	680	308	70	120W
C	785	350	70	160W
D	960	420	70	200W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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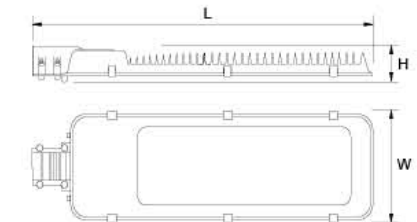
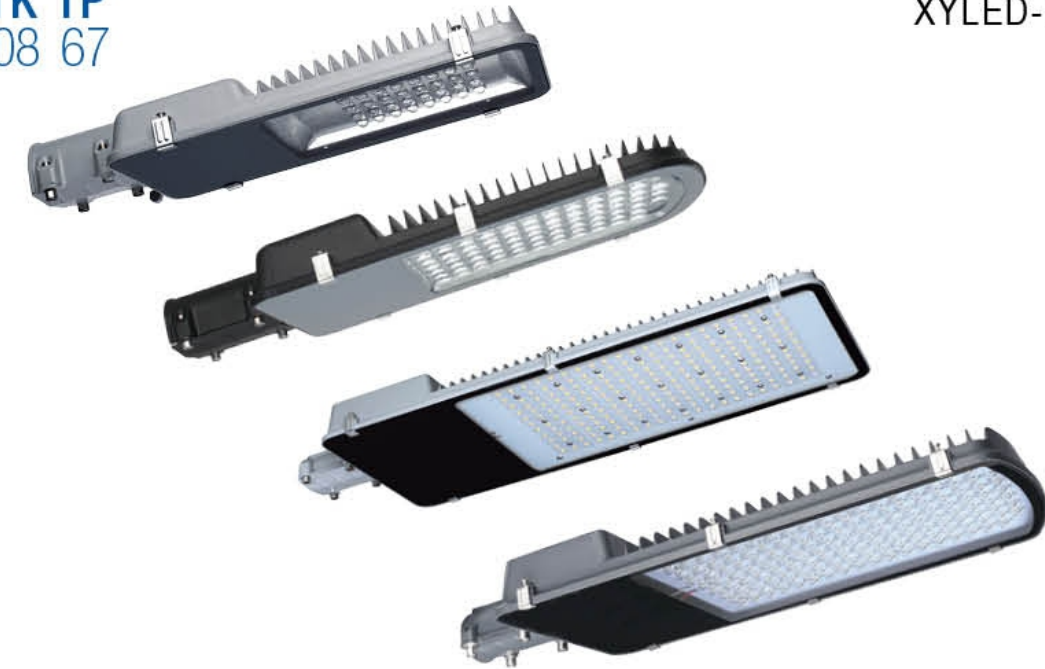
- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED100W-200W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP67



IK IP  
08 67

XYLED-19039



Size	L	W	H	Power
A	495	210	60	40W
B	600	250	75	80W
C	700	290	80	120W
D	800	300	80	150W
E	900	320	80	220W

AC85-265V	CRI >75	PF >0.95	10%~90%	+50°C -35°C	50,000h
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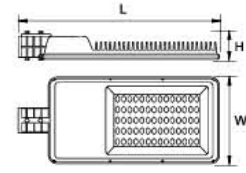


- High-strength die-cast aluminum alloy shell, with an impact resistance rating of IK09;
- High-performance patented optical lens with 95% light transmittance and no glare.
- A complete set of stainless steel fasteners, easy to install, and free repair;
- It adopts a quick-connect electrical connection design, making maintenance more convenient and safer.

功率 LED Power	流明 Lumens	频率 Frequency Range	色温 Color Temperature	效率 Efficiency	安装管径 Pipe Diameter	防护等级 Protection grade
LED40W-220W	120lm/W	50-60HZ	5000-7000K	>90%	Φ60mm	IP65



## XYLED-19040

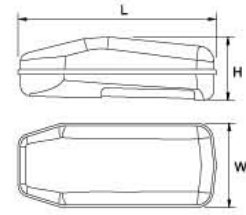


Size	L	W	H	Power
	630	290	80	120W

- > 功率: 120W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:120W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19041

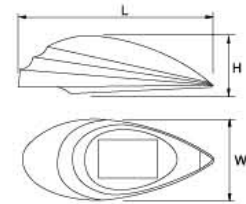


Size	L	W	H	Power
A	620	260	170	30-80W
B	720	305	180	60-100W
C	820	330	200	100-150W

- > 功率: 10W-180W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:10W-180W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19042

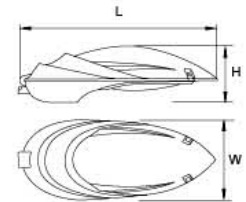


Size	L	W	H	Power
A	720	310	180	30-60W
B	830	320	180	60-100W

- > 功率: 30W-100W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:30W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19043

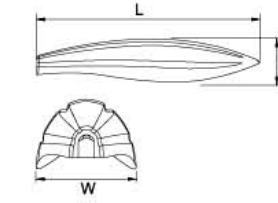


Size	L	W	H	Power
A	720	310	180	180W
B	830	320	320	180W

- > 功率: 30W-100W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:30W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19044

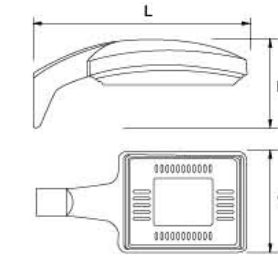


Size	L	W	H	Power
A	700	280	180	20-60W
B	810	320	200	60-100W
C	860	330	220	100-120W
D	1060	380	260	120-180W

- > 功率: 30W-150W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:30W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19045

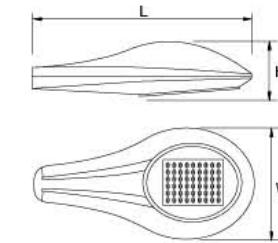


Size	L	W	H	Power
A	600	350	130	20-60W
B	760	400	180	60-120W

- > 功率: 60W-100W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:60W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19046

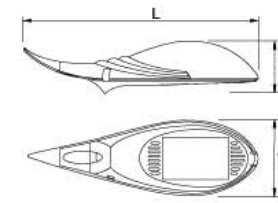


Size	L	W	H	Power
A	720	310	150	60W
B	860	420	230	150W

- > 功率: 60W-150W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:60W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19047

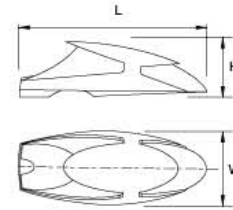


Size	L	W	H	Power
	1050	300	100	60-100W

- > 功率: 60W-100W
- > 输入电压: 85~265V,50~60Hz
- > LED 光效: >110Lm/W
- > 相关色温: 3000-6500K
- > 显色指数: Ra>75
- > 功率因素: >0.95

- ⊙ Power:60W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

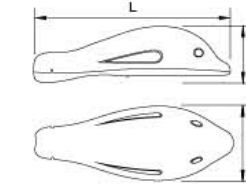
## XYLED-19048



Size	L	W	H	Power
A	760	300	200	30-100W
B	840	300	220	100-150W

- > 功率 : 30W-150W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

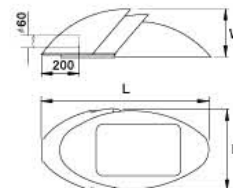
## XYLED-19052



Size	L	W	H	Power
A	700	280	160	30-60W
B	810	300	180	60-120W

- > 功率 : 30W-120W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-120W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

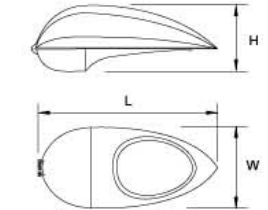
## XYLED-19049



Size	L	W	H	Power
	760	330	200	20-100W

- > 功率 : 20W-100W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:20W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

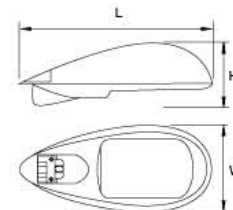
## XYLED-19053



Size	L	W	H	Power
A	720	310	180	30-60W
B	830	320	180	60-120W

- > 功率 : 30W-100W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-100W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

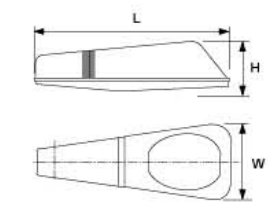
## XYLED-19050



Size	L	W	H	Power
	780	260	190	30-120W

- > 功率 : 30W-120W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-120W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

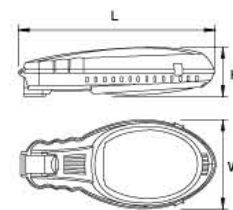
## XYLED-19054



Size	L	W	H	Power
	750	340	230	40-70W

- > 功率 : 40W-70W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:40W-70W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

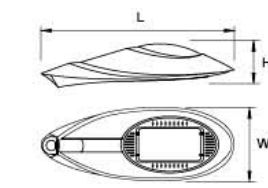
## XYLED-19051



Size	L	W	H	Power
A	680	320	220	30-80W
B	800	350	250	80-160W

- > 功率 : 30W-160W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-160W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

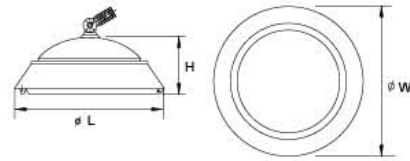
## XYLED-19055



Size	L	W	H	Power
A	860	330	200	30-100W
B	900	360	200	100-120W

- > 功率 : 30W-120W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95
- ⊙ Power:30W-120W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19056

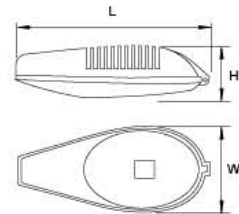


Size	L	W	H	Power
A	500	500	155	30-80W
B	600	600	230	60-120W

- > 功率 : 30W-120W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:30W-120W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19057

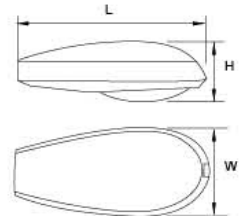


Size	L	W	H	Power
	550	270	150	50W

- > 功率 : 50W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:50W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19058

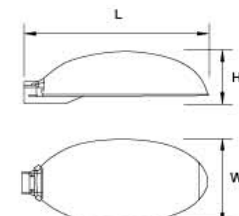


Size	L	W	H	Power
	670	300	180	40-70W

- > 功率 : 40W-70W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:40W-70W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19059

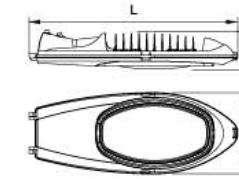


Size	L	W	H	Power
	760	400	260	50-80W

- > 功率 : 50W-80W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:50W-80W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19060

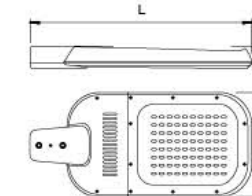


Size	L	W	H	Power
A	571	246	128	50W
B	701	286	150	100W
C	809	316	150	150W

- > 功率 : 50W-150W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:50W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19061

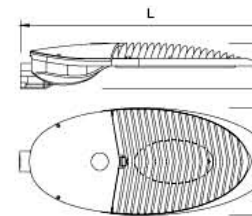


Size	L	W	H	Power
A	700	320	90	30-80W
B	850	350	100	90-180W

- > 功率 : 30W-180W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:30W-180W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19062

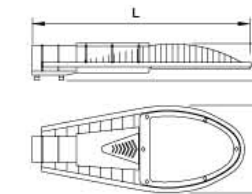


Size	L	W	H	Power
A	474	238	100	20-40W
B	644	302	132	60-80W
C	864	375	168	90-150W

- > 功率 : 20W-150W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:20W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

## XYLED-19063

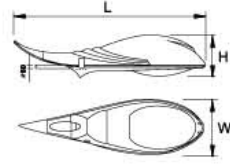


Size	L	W	H	Power
A	620	263	80	60W
B	720	300	80	80W
C	820	330	90	150W

- > 功率 : 60W-150W
- > 输入电压 : 85~265V,50~60Hz
- > LED 光效 : >110Lm/W
- > 相关色温 : 3000-6500K
- > 显色指数 : Ra>75
- > 功率因素 : >0.95

- ⊙ Power:60W-150W
- ⊙ Input Voltage:85~265V,50-60Hz
- ⊙ Luminous Efficiency:>110Lm/W
- ⊙ Color Temperature:3000-6500K
- ⊙ Color Rendering Index:Ra>75
- ⊙ Power Factor:>0.95

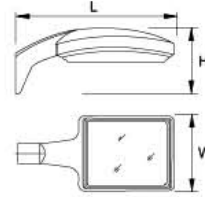
XYND-001



Size	L	W	H	Power
A	950	280	170	150-400W
B	1050	300	180	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

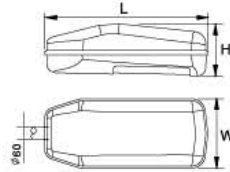
XYND-002



Size	L	W	H	Power
A	600	350	130	150-400W
B	760	400	180	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

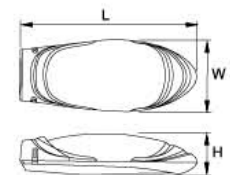
XYND-003



Size	L	W	H	Power
A	620	260	170	150-400W
B	720	305	180	150-400W
C	820	350	230	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

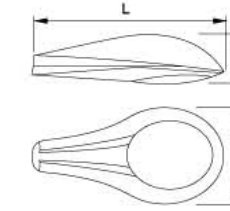
XYND-004



Size	L	W	H	Power
A	810	320	160	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

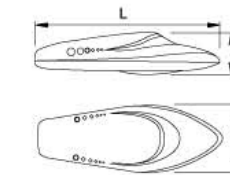
XYND-005



Size	L	W	H	Power
A	720	310	150	150-400W
B	860	400	200	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

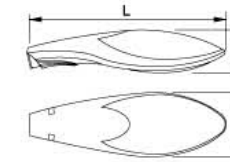
XYND-006



Size	L	W	H	Power
A	810	320	160	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

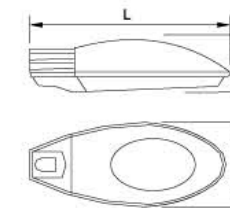
XYND-007



Size	L	W	H	Power
A	730	290	150	150-400W
B	780	300	180	150-400W
C	960	360	230	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

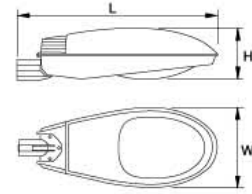
XYND-008



Size	L	W	H	Power
A	660	330	220	150-400W
B	720	330	220	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

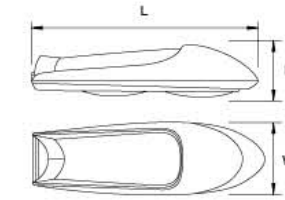
XYND-009



Size	L	W	H	Power
A	750	320	220	150-400W
B	620	230	220	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

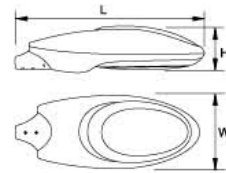
XYND-013



Size	L	W	H	Power
	1450	420	260	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

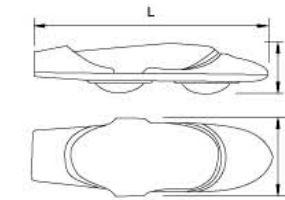
XYND-010



Size	L	W	H	Power
A	988	416	303	150-400W
B	910	370	230	150-400W
C	690	290	180	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

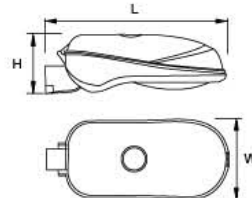
XYND-014



Size	L	W	H	Power
	1450	420	260	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

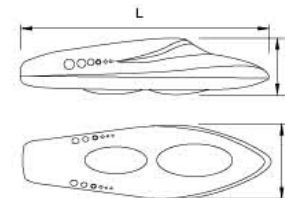
XYND-011



Size	L	W	H	Power
	700	310	220	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

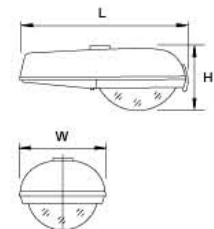
XYND-015



Size	L	W	H	Power
	1450	420	260	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

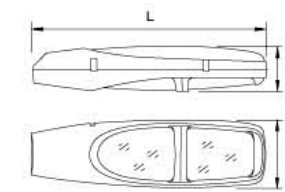
XYND-012



Size	L	W	H	Power
	660	340	265	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

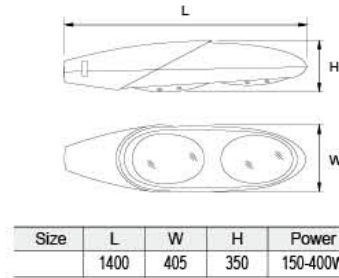
XYND-016



Size	L	W	H	Power
	1350	340	280	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

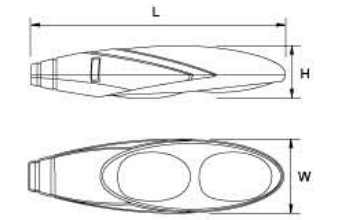
## XYND-017



Size	L	W	H	Power
	1400	405	350	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

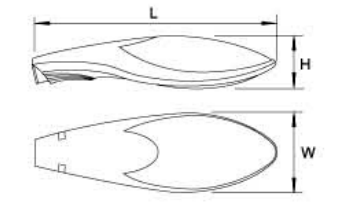
## XYND-018



Size	L	W	H	Power
	1400	400	260	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

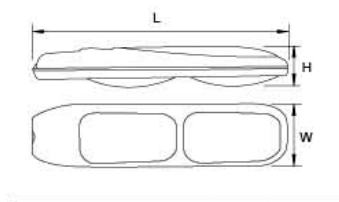
## XYND-019



Size	L	W	H	Power
	1570	454	318	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

## XYND-020



Size	L	W	H	Power
	1500	400	205	150-400W

- > 防护等级：光源腔 IP65, 电器腔 IP54
- > 功率：150W-400W
- > 额定功率：220V±10%/Hz
- > 灯杆安装口径：Φ60
- ⊙ Protection: IP65 for optical compartment, IP54 for control gear compartment
- ⊙ Lamp: HID HPS 150W-400W
- ⊙ Rated voltage and frequency: 220V±10%/50Hz
- ⊙ Installation diameter: Φ60

## XYTYN-01



model	HYTYN-01-A	HYTYN-01-B	HYTYN-01-C
Light source power	20W	30W	40W
Solar panel power	40W	60W	80W
Lithium battery	30AH Lithium Iron Phosphate	50AH Lithium Iron Phosphate	60AH Lithium Iron Phosphate
Number of lamp beads	20 Pcs	30 Pcs	30 Pcs
Light source lumens	1800-2000Lm	2800-3000Lm	2800-3000Lm
Lamp bead brand	Purui	Purui	Purui
color temperature	5000~6000K	5000~6000K	5000~6000K
Control method	Light control	Light control	Light control
Lamp housing size	500x260x90mm	500x260x90mm	500x260x90mm
Solar panel size	670x430mm	670x650mm	670x820mm
color rendering index	Days ≥ 80	Days ≥ 80	Days ≥ 80
Charging time	8~10h	8~10h	8~10h
working temperature	-15°C ~ +45°C	-15°C ~ +45°C	-15°C ~ +45°C
Light control voltage	1 V	1 V	1 V
working hours	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light
Product warranty	3 years	3 years	3 years

## XYTYN-02



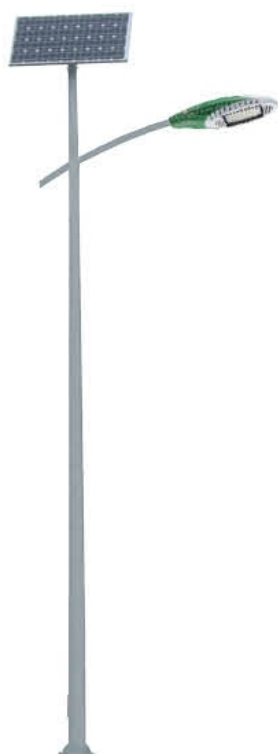
model	HYTYN-02-A	HYTYN-02-B	XYTYN-02-C
Light source power	20W	30W	40W
Solar panel power	40W	60W	80W
Lithium battery	30AH Lithium Iron Phosphate	50AH Lithium Iron Phosphate	60AH Lithium Iron Phosphate
Number of lamp beads	20 Pcs	30 Pcs	30 Pcs
Light source lumens	1800-2000Lm	2800-3000Lm	2800-3000Lm
Lamp bead brand	Purui	Purui	Purui
color temperature	5000~6000K	5000~6000K	5000~6000K
Control method	Light control	Light control	Light control
Lamp housing size	730x330x170mm	730x330x170mm	730x330x170mm
Solar panel size	670x430mm	670x650mm	670x820mm
color rendering index	Days ≥ 80	Days ≥ 80	Days ≥ 80
Charging time	8~10h	8~10h	8~10h
working temperature	-15°C ~ +45°C	-15°C ~ +45°C	-15°C ~ +45°C
Light control voltage	1 V	1 V	1 V
working hours	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light
Product warranty	3 years	3 years	3 years

## XYTYN-03



model	XYTYN-03-A	XYTYN-03-B	XYTYN-03-C
Light source power	20W	30W	40W
Solar panel power	40W	60W	80W
Lithium battery	30AH Lithium Iron Phosphate	50AH Lithium Iron Phosphate	60AH Lithium Iron Phosphate
Number of lamp beads	20 Pcs	30 Pcs	30 Pcs
Light source lumens	1800-2000Lm	2800-3000Lm	2800-3000Lm
Lamp bead brand	Purui	Purui	Purui
Color temperature	5000~6000K	5000~6000K	5000~6000K
Control method	Light control	Light control	Light control
Lamp housing size	700x330xH170mm	700x330x170mm	700x330x170mm
Solar panel size	670x430mm	670x650mm	670x820mm
Color rendering index	Days ≥ 80	Days ≥ 80	Days ≥ 80
Charging time	8~10h	8~10h	8~10h
Working temperature	-15°C ~ +45°C	-15°C ~ +45°C	-15°C ~ +45°C
Light control voltage	1 V	1 V	1 V
Working hours	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light
Product warranty	3 years	3 years	3 years

## XYTYN-04



model	XYTYN-04-A	XYTYN-04-B	XYTYN-04-C
Light source power	20W	30W	40W
Solar panel power	40W	60W	80W
Lithium battery	30AH Lithium Iron Phosphate	50AH Lithium Iron Phosphate	60AH Lithium Iron Phosphate
Number of lamp beads	20 Pcs	30 Pcs	30 Pcs
Light source lumens	1800-2000Lm	2800-3000Lm	2800-3000Lm
Lamp bead brand	Purui	Purui	Purui
Color temperature	5000~6000K	5000~6000K	5000~6000K
Control method	Light control	Light control	Light control
Lamp housing size	730x330x170mm	730x330x170mm	730x330x170mm
Solar panel size	670x430mm	670x650mm	670x820mm
Color rendering index	Days ≥ 80	Days ≥ 80	Days ≥ 80
Charging time	8~10h	8~10h	8~10h
Working temperature	-15°C ~ +45°C	-15°C ~ +45°C	-15°C ~ +45°C
Light control voltage	1 V	1 V	1 V
Working hours	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light	Adjustable, 365-day-a-year light
Product warranty	3 years	3 years	3 years

### M18



功率 Power: 30W/40W  
尺寸 Size: 298x70x65mm

### M48



功率 Power: 40W/50W/60W  
尺寸 Size: 298x70x65mm

### MCOB2



功率 Power: 50W/60W  
尺寸 Size: 298x70x65mm

### M24



功率 Power: 45W/60W  
尺寸 Size: 298x70x65mm

### M64



功率 Power: 30W/45W/60W  
尺寸 Size: 298x70x65mm

### M70



功率 Power: 60W  
尺寸 Size: 298x70x65mm

### M64



功率 Power: 30W/45W/60W  
尺寸 Size: 275x70x55mm

### M40



功率 Power: 30W/45W/60W  
尺寸 Size: 275x70x55mm

### M30



功率 Power: 27W/35W  
尺寸 Size: 298x70x65mm

### M20



功率 Power: 50W/60W  
尺寸 Size: 298x70x42mm

### M24



功率 Power: 50W/60W  
尺寸 Size: 298x70x42mm

### M48



功率 Power: 40W  
尺寸 Size: 298x70x42mm

### M40



功率 Power: 40W  
尺寸 Size: 298x70x42mm

### M48



功率 Power: 50W  
尺寸 Size: 298x70x42mm

### M48



功率 Power: 50W  
尺寸 Size: 298x70x42mm