LED BRIGHTENS THE WORLD, GREEN LIGHTING BRINGS BENEFITS TO HUMANS.





KUZMENKOV

THE MOST COMPREHENSIVE KINDS AND LIGHT-TYPES OF LIGHT ENGINE IN THE GLOBE

Product features

- Module CSA016-2014 standard;
- Low modularization pluggable technology, simple tools on site maintenance;
- No gold thread eutectic welding, avoid break dead lamp risk;
- Low unique fixed lens technology to realize the double coupling IP68 protection without bolt, super waterproof level;
- Low single damage does not affect the other particle current;
- Human ergonomics light distribution, meet the demand of various occasions outdoor optical;
- Free series, full power solutions.

LED Module Technical parameters

Power consumption	Working voltage	Drive current	Maximum junction temperature	Typical work junction temperature	Connection method of the LED unit	Color rendering index	Product size
40W/50W/60W	DC45V–65V	350mA–1200mA	110°C	75°	18	Ra70	298 × 70 × 48mm

Working environment	Storage temperature	LED life	Color temperature	Structural materials	Color	Net weight	Protection grade
−50° ~ +50° 10% ~ 100%RH	−50°C ~ +50°C	> 50000	3000K, 4000K 5000K, 6000K	PC		0.85kg	IP68

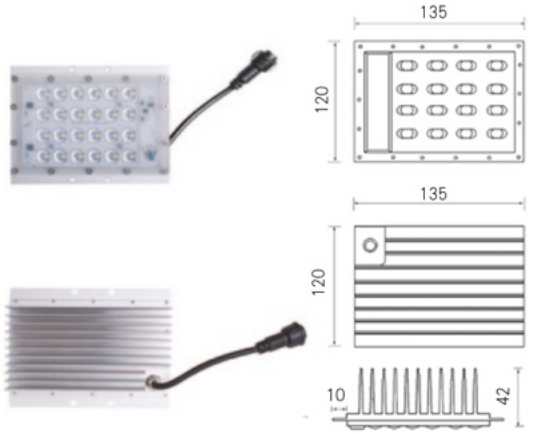
Light source	(w) System power	(mA) Drive current	(lm/w) A Photosynthetic efficiency	(lm/w) B Photosynthetic efficiency	(lm/w) C Photosynthetic efficiency	(lm/w) D Photosynthetic efficiency	(lm/w) E Photosynthetic efficiency
Philips–Lumileds Luxeon T	40	700	95	105	115	125	135
	50	860	90	100	110	120	130
	60	1050	85	95	105	115	125
Philips–Lumileds Rebel ES	40	700	95	105	115	125	135
	50	860	90	100	110	120	130
	60	1050	85	95	105	115	125

Light source	(w) System power	(mA) Drive current	(lm/w) A Photosynthetic efficiency	(lm/w) B Photosynthetic efficiency
LH351B	40	700	110–120	120–130
	50	860	100–110	110–120
	60	1050	90–100	100–110
Cree XT–E	40	700	100–110	110–120
	50	860	90–100	100–110
	60	1050	80–90	90–100

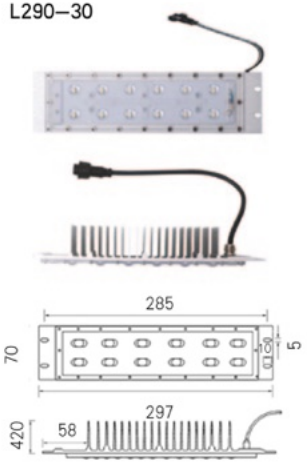
LOW VOLTAGE LED MODULE SERIES

ACRICH street lamp module-30w

L135–30

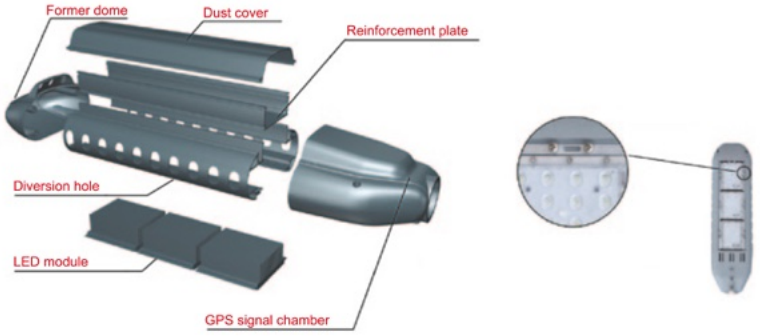


L290–30

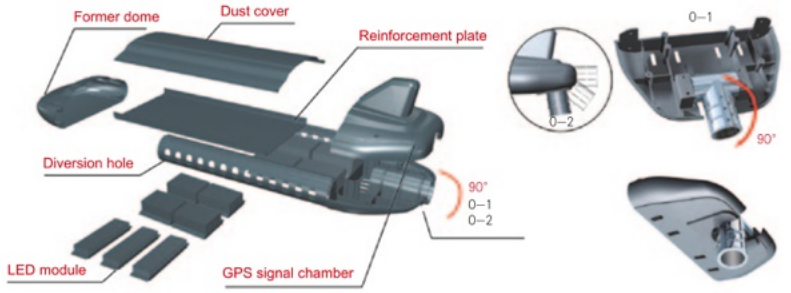


	UMIT	TYP	MAX	MIN
Luminous flux	lm	2500	2550	2400
	lm	2620	2700	2550
	lm	2800	2900	2700
Color temperature	K	5000	–	–
Color rendering index	–	–	–	70
Working voltage	V	220	264	180
Power	W	30	32	–
Power factor	–	–	–	0.97
Frequency	Hz	50/60	–	–
Total harmonic	–	–	15%	–
Surge protection	V	1500	–	–
Insulated and high–voltage resistant	V	2500	–	–
Working temperature	℃	25	50	–40
Storage temperature	℃	25	80	–40
Working life	H	50000	–	–
Size	mm	L297 × W70 × H42		L135 × W120 × H42
Protection grade	–	IP68	–	–

The structure diagram of lights 1



The structure diagram of lights 2

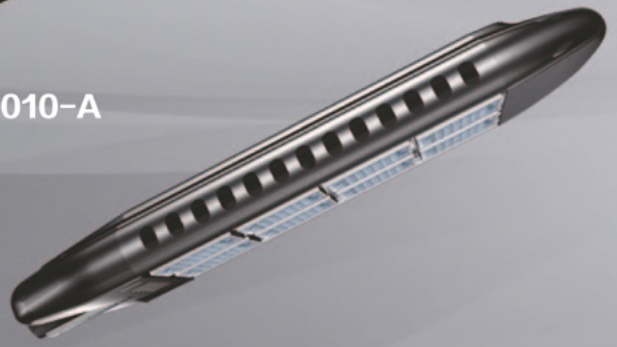


Comparative advantages of the product





LED-010-A



LED-010-B



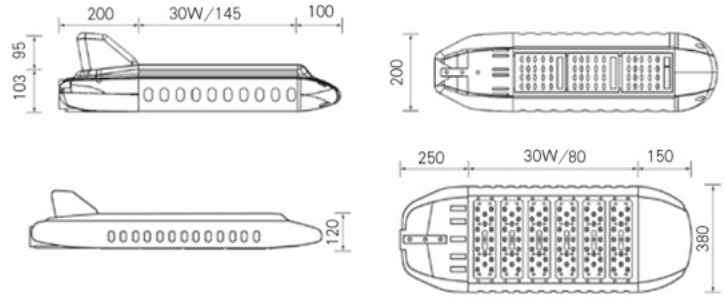
LED-010

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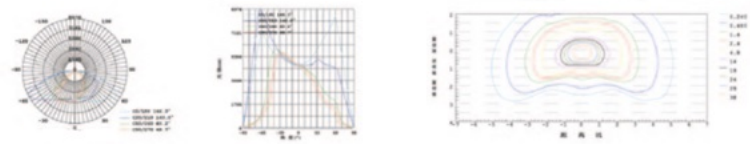
Technical parameters

The LED module	
Power	30W–240W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6000K
Connection mode	
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





DB–001 6–15m LED

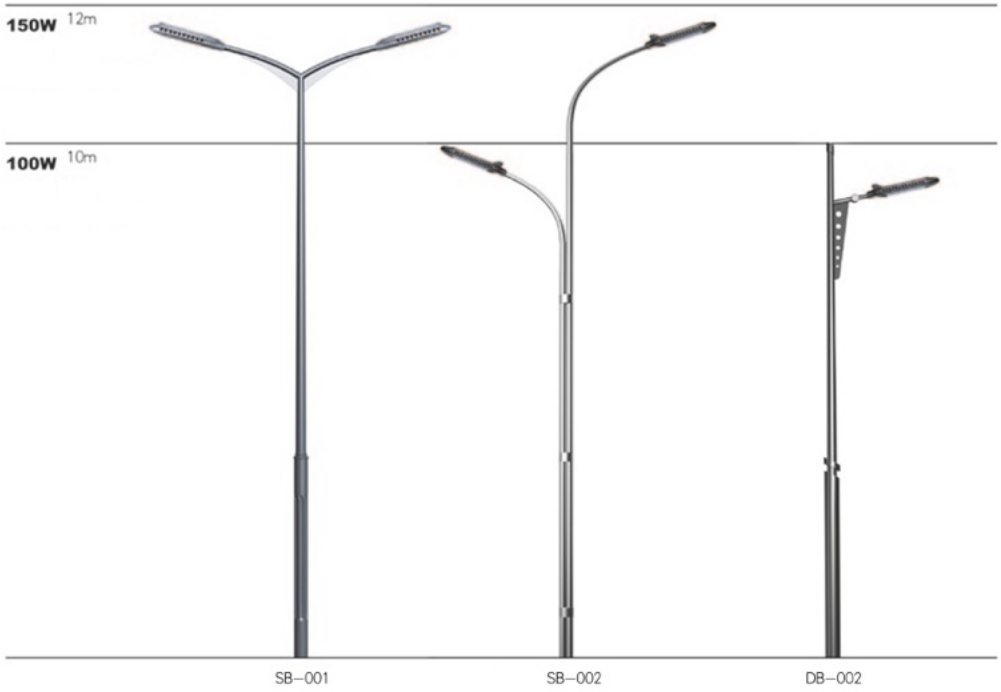
HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

ZH–001 6–15m LED





The LED module	
Power	30W–300W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6000K
Connection mode	
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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SB–003 6–15m LED



SB—004 6—15m LED

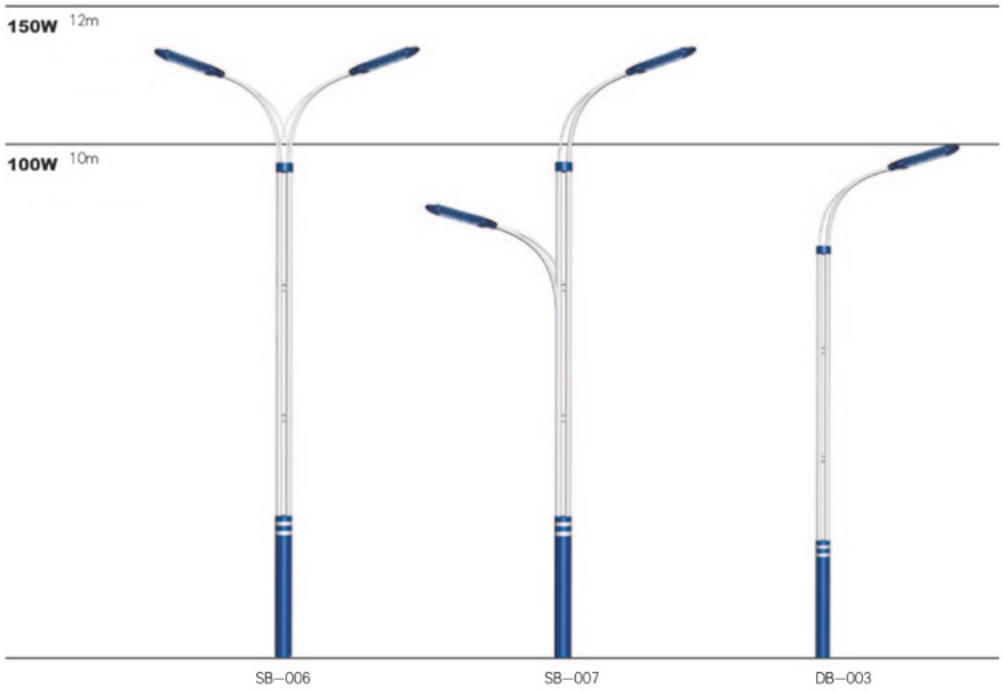
HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

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◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

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SB—005 6—15m LED



The LED module	
Power	30W—300W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6000K
Connection mode	
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

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ZH—002 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB—008 6—15m LED



SB—009 6—15m LED

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ZH—003 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB–010 6–15m LED



SB–011 6–15m LED

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ZH–004 6–15m LED



DB—004 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

- Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
- High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
- Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
- High color rendering: Restore the original color of objects, and beautify the city environment.
- Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.





SB—013 SB—014



DB—005 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.



The LED module	
Power	30W–300W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6000K
Connection mode	
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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ZH–005 6–15m LED



LED-011-A



LED-011-B

LED-011

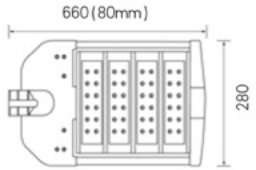
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Technical parameters

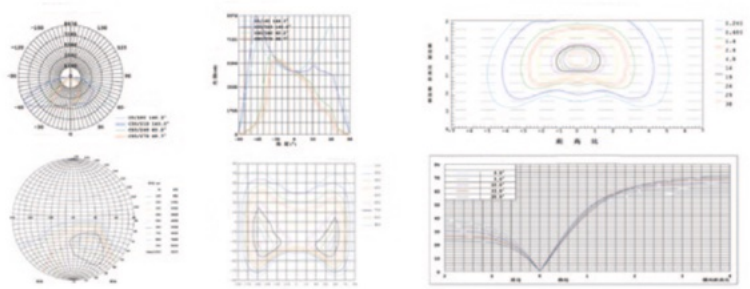
The LED module	
Power	60W—240W
Input voltage	12V—56V
With the light	60° —140°
Operating environment	—40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6000K
Connection mode	
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

Structure size



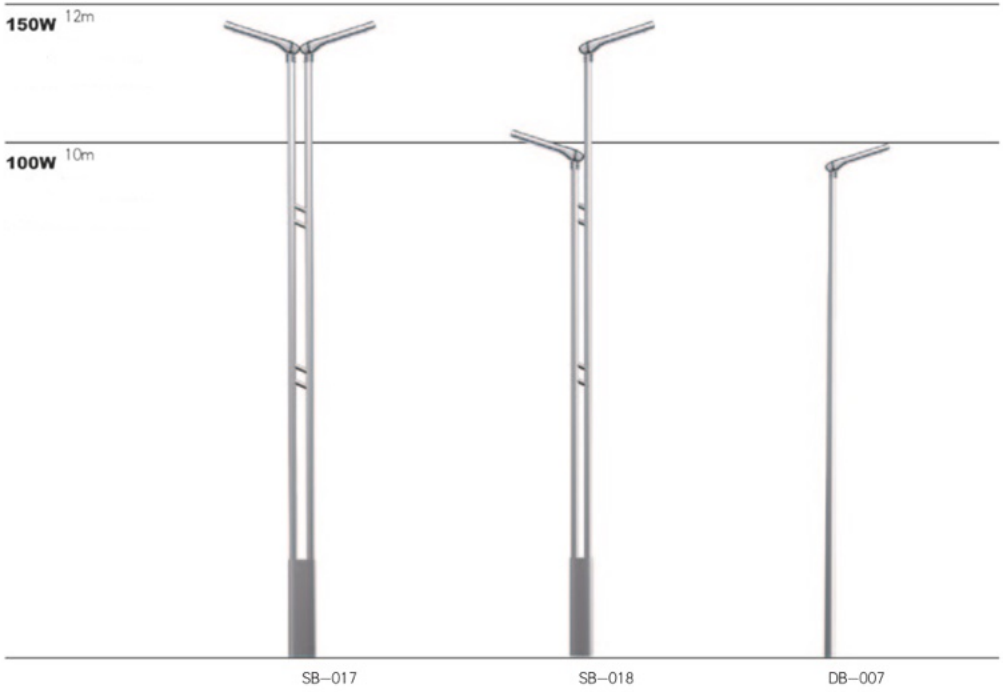


Light distribution curve



Optional color





The LED module	
Power	60W–400W
Input voltage	12V–56V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6000K
Connection mode	
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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ZH–006 6–15m LED



SB–019 6–15m LED

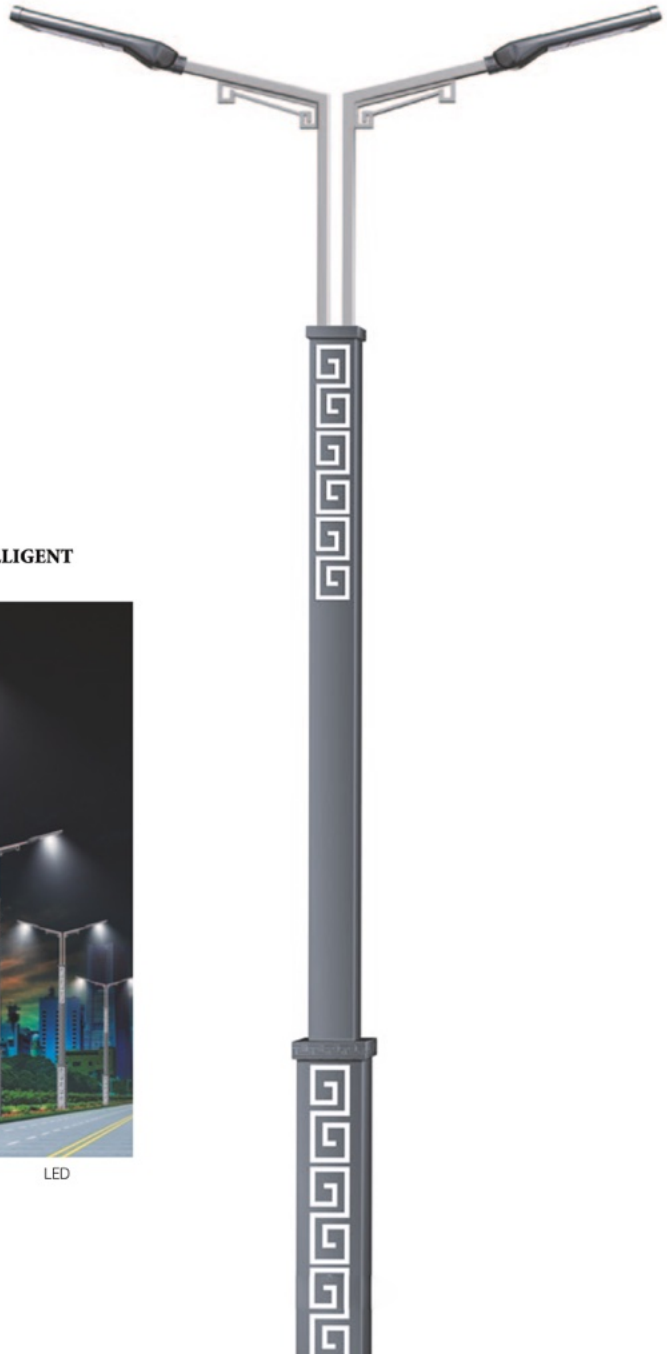


DB–008 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB–020 6–15m LED





SB–021 6–15m LED



DB–009 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB–022 6–15m LED





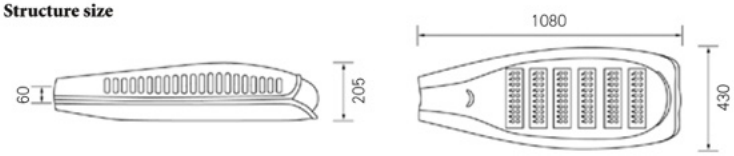
LED-012

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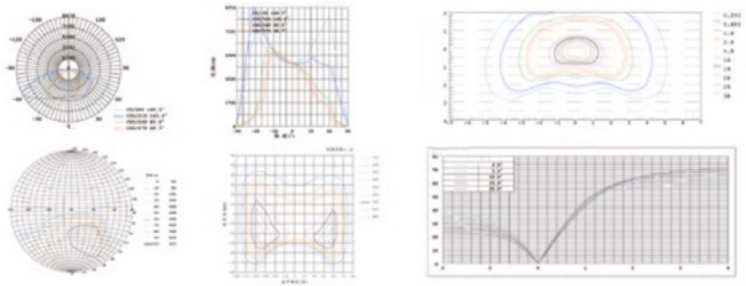
Technical parameters

The LED module	
Power	60W–210W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6000K
Connection mode	
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





SB—023 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.





SB–025 6–15m LED



DB–010 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB–026 6–15m LED





SB—027 SB—028

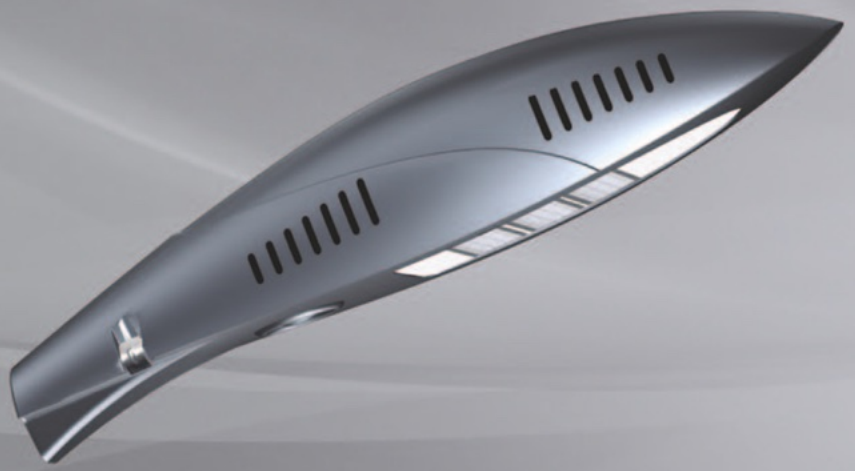


DB—011 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.



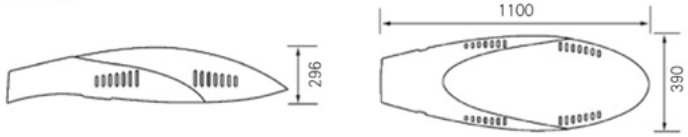
LED-013

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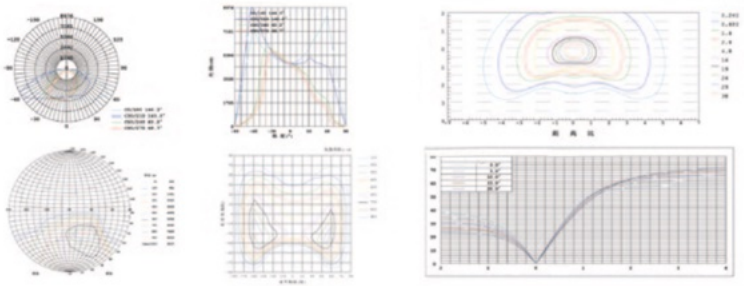
Technical parameters

The LED module	
Power	30W–200W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





SB—029 6—15m LED

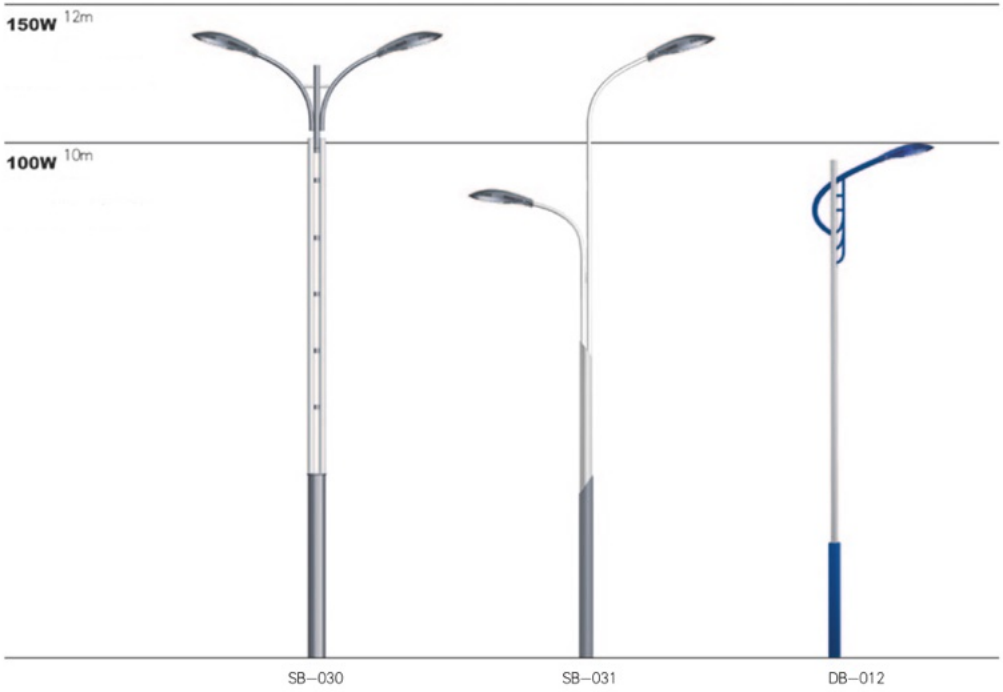
HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

ZH—007 6—15m LED





The LED module	
Power	30W—200W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

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ZH—008 6—15m LED



LED-014-A



LED-014-B

LED-014

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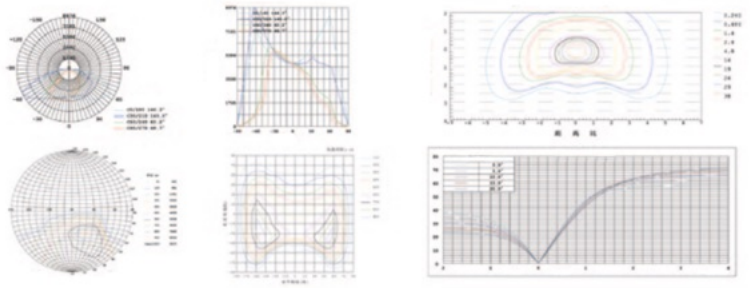
Technical parameters

The LED module	
Power	30W—180W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5 年

Structure size



Light distribution curve



Optional color





The LED module	
Power	30W–180W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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SB–034 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



ZH–009 6–15m LED



SB–035 6–15m LED

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ZH–010 6–15m LED



LED-015

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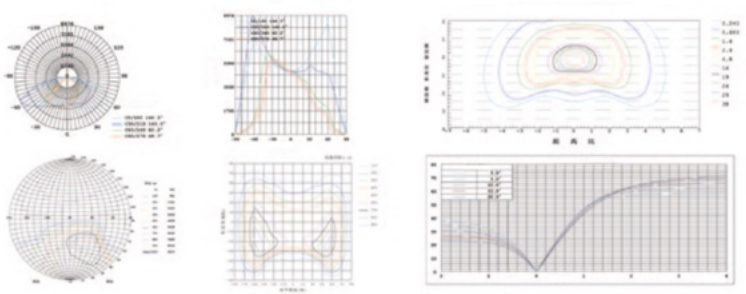
Technical parameters

The LED module	
Power	30W–210W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





The LED module	
Power	30W–210W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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ZH–011 6–15m LED



SB–038 6–15m LED

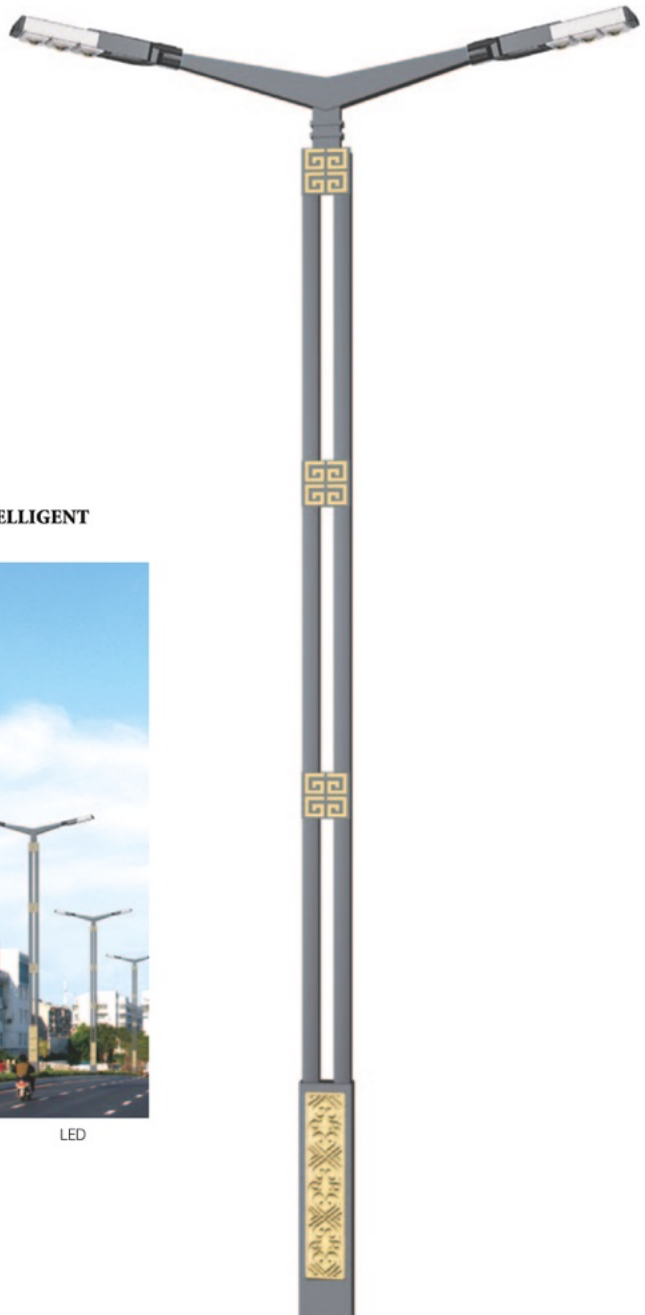


SB–039 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



SB–040 6–15m LED





LED-016

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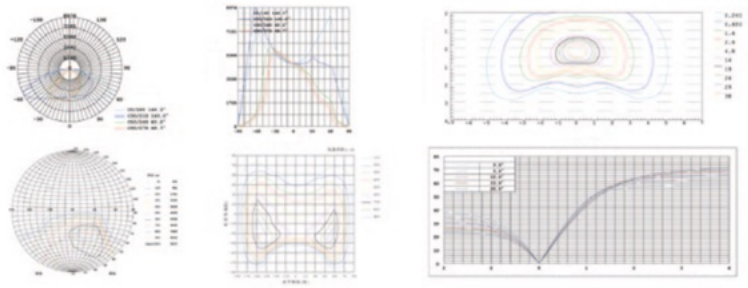
Technical parameters

LED 模组 /The LED module	
Power	30W–210W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size

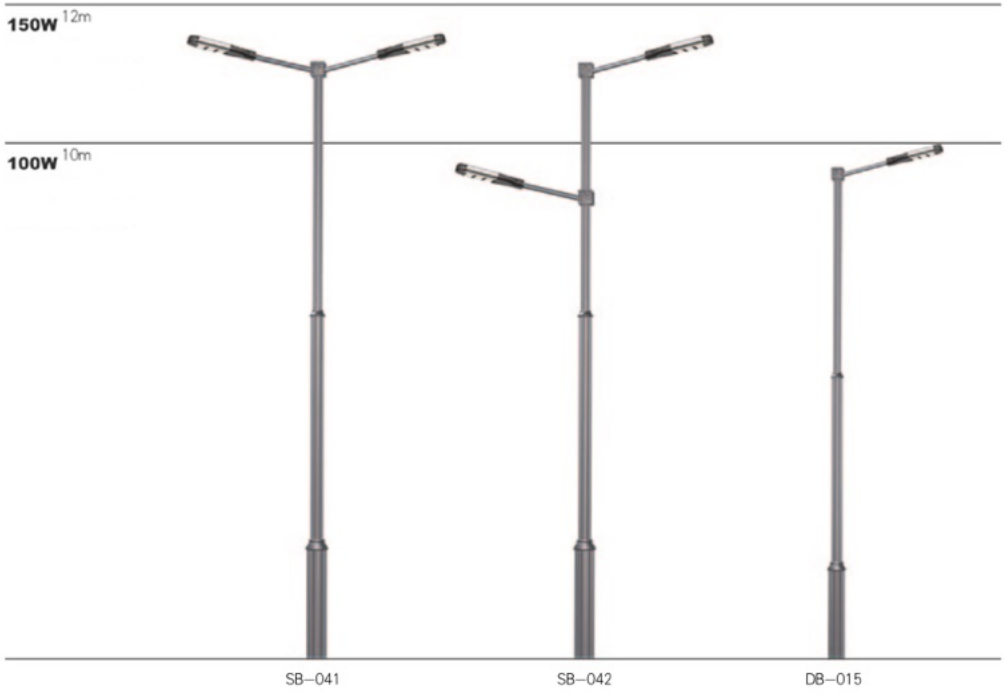


Light distribution curve



Optional color





The LED module	
Power	30W–210W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

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SFZH–012 6–15m LED



SB–043 6–15m LED



SB–044 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



ZH–013 6–15m LED





LED-017

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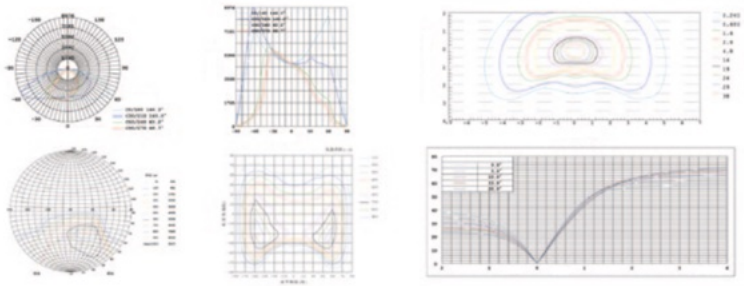
Technical parameters

The LED module	
Power	30W–300W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size

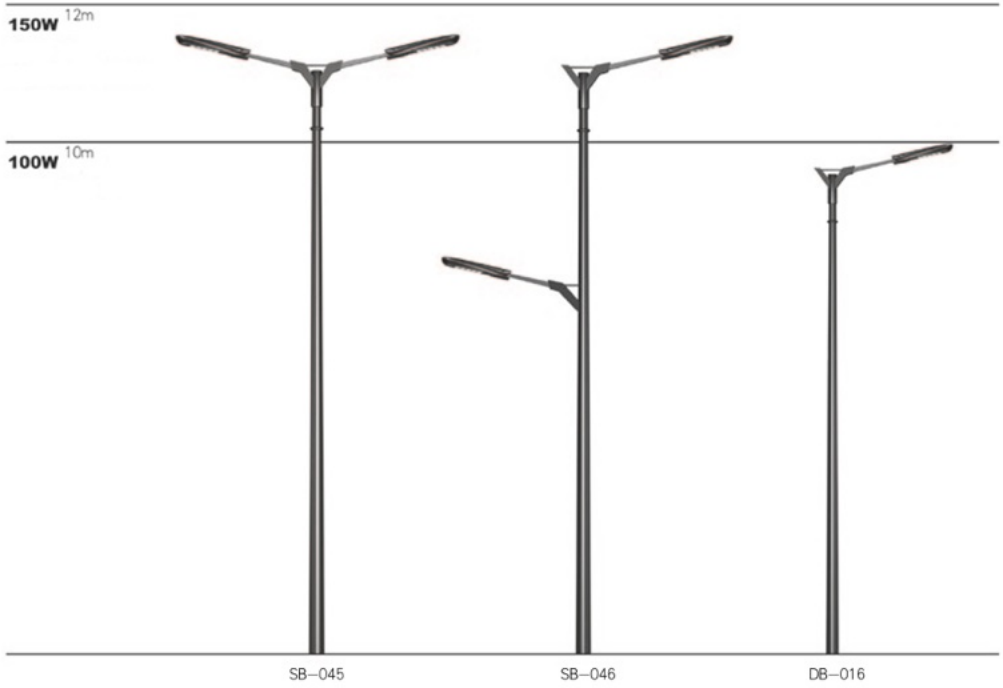


Light distribution curve



Optional color





The LED module	
Power	30W–300W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

KUZMENKOV

ZH–014 6–15m LED



SB–047 6–15m LED



SB–048 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP



ZH–015 6–15m LED





LED-018-A



LED-018-B

LED-018

KUZMENKOV

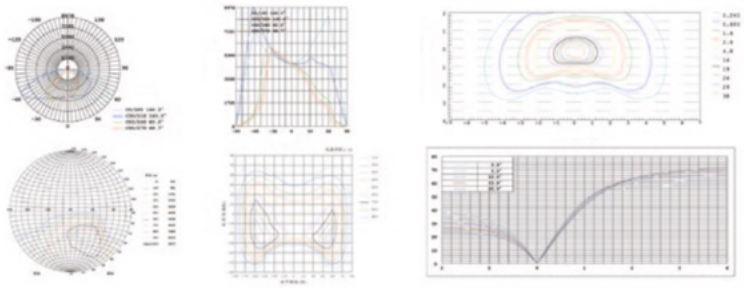
Technical parameters

LED matrix	
Power	30W—120W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

Structure size

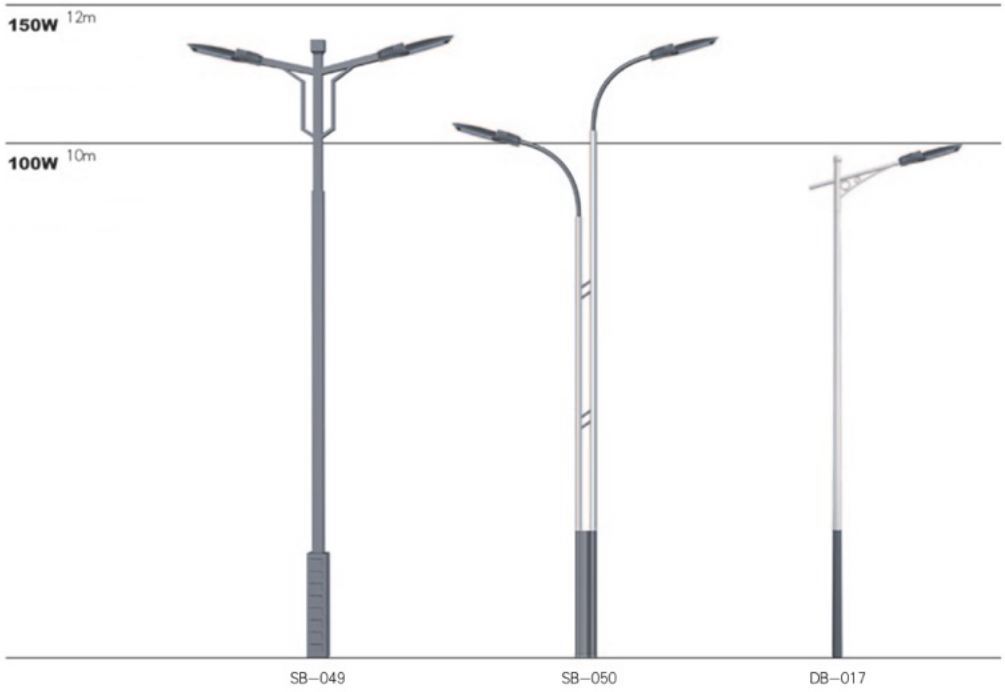


Light distribution curve



Optional color





LED matrix	
Power	30W–120W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

KUZMENKOV

SB–051 6–15m LED



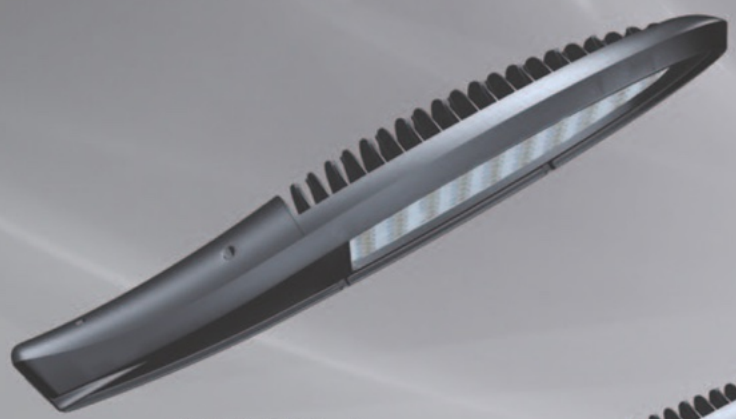
SB–052 6–15m LED



DB–018 6–15m LED

KUZMENKOV

SB–053 6–15m LED



LED-019-A



LED-019-B

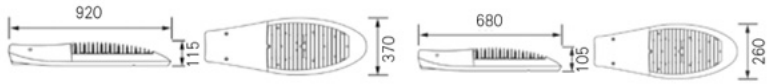
LED-019

KUZMENKOV

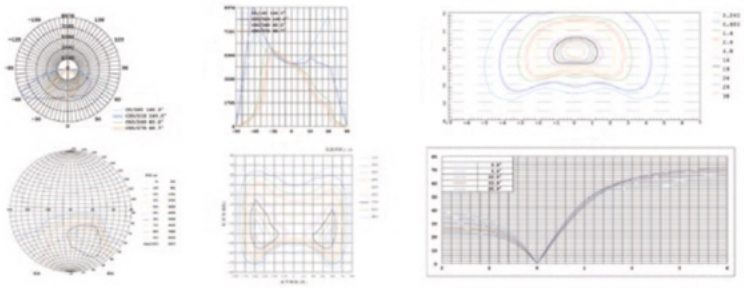
Technical parameters

LED matrix	
Power	30W–180W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





LED matrix	
Power	30W—180W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

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SB—056 6—15m LED





DB–020 6–15m LED

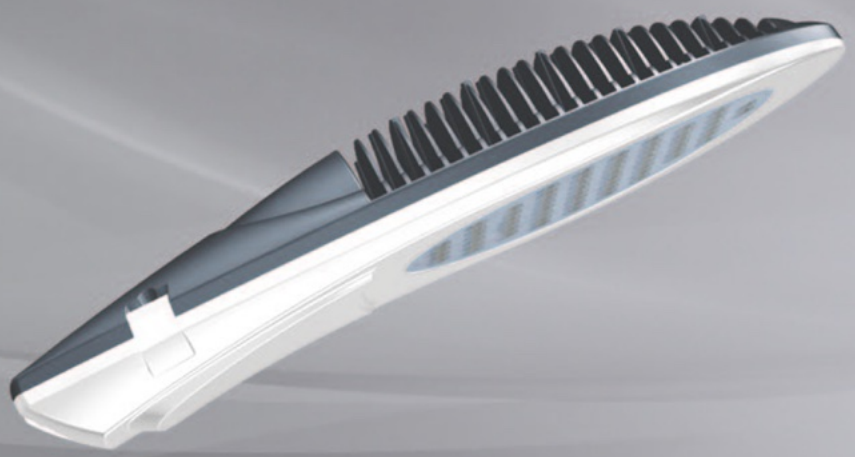
HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

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ZH–016 6–15m LED



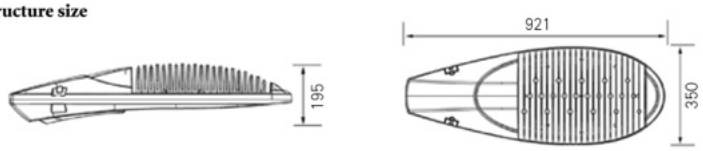
LED-020

KUZMENKOV

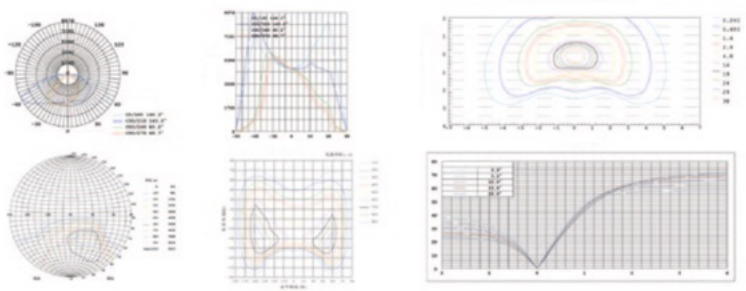
Technical parameters

LED matrix	
Power	60W–150W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size

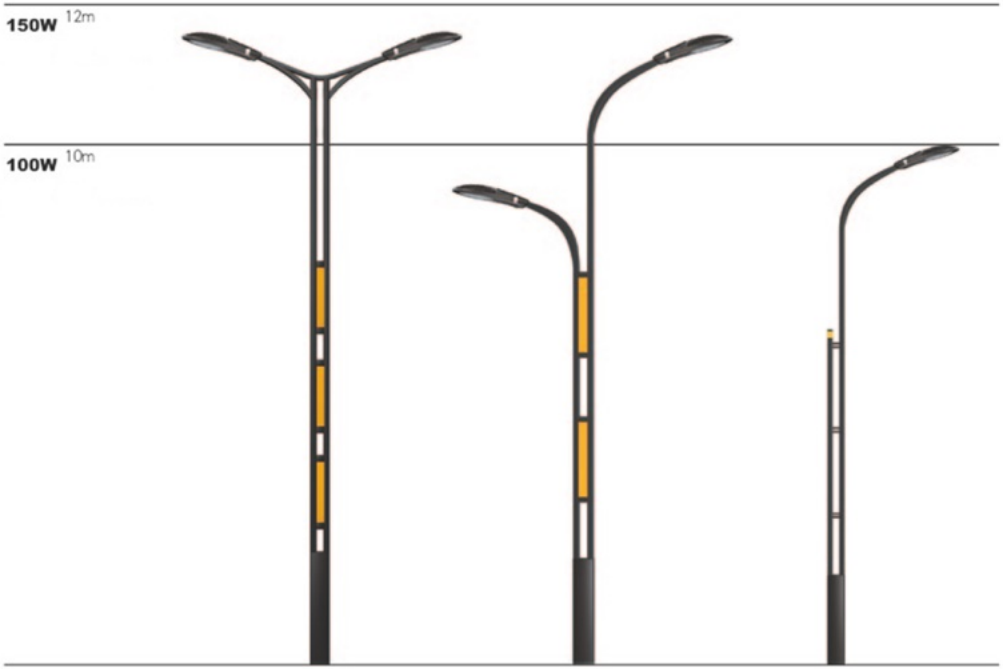


Light distribution curve



Optional color





LED matrix	
Power	60W–150W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

KUZMENKOV

ZH–017 6–15m LED



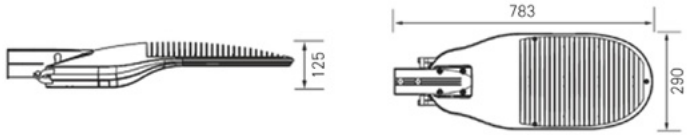
LED-021

KUZMENKOV

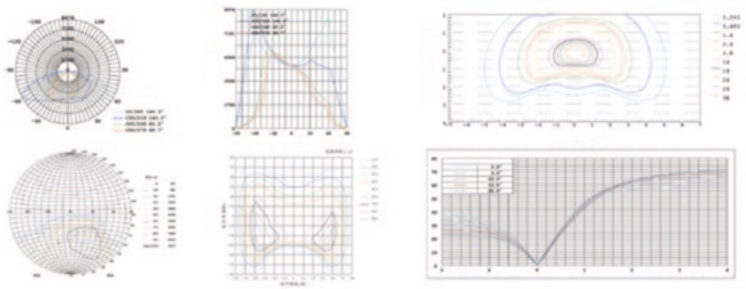
Technical parameters

LED matrix	
Power	60W—150W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

Structure size

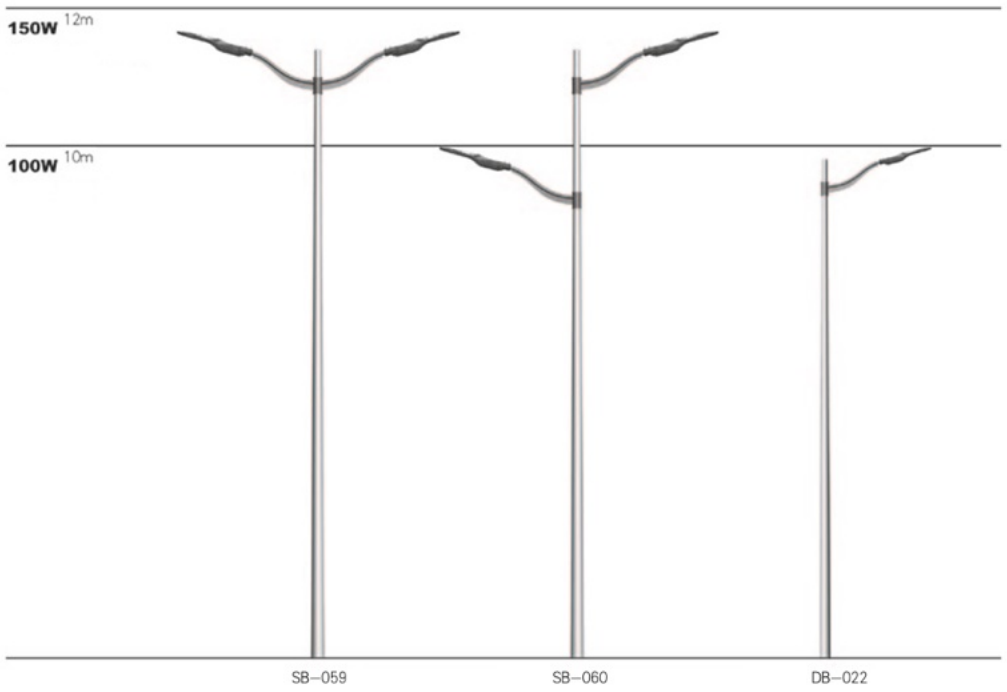


Light distribution curve



Optional color





LED matrix	
Power	60W–150W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5 年

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SB–061 6–15m LED



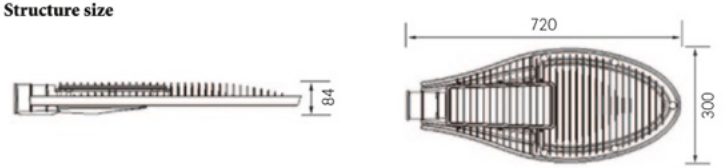
LED-022

KUZMENKOV

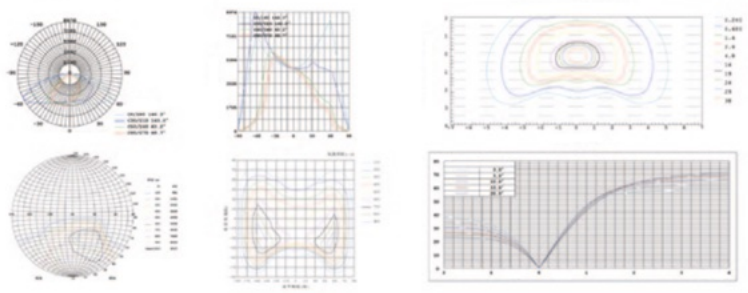
Technical parameters

LED matrix	
Power	60—100W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40℃ +60℃
IP	67
Temperature rise	25℃
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





SB–062 6–15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

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DB–023 6–15m LED



LED-023-A



LED-023-B



LED-023-C

LED-023

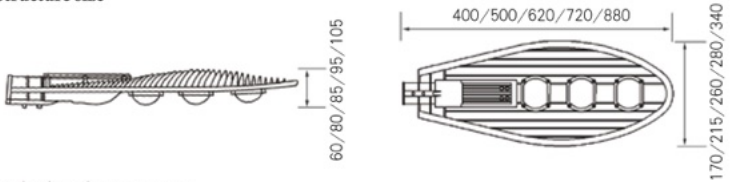
LED BRIGHTENS THE WORLD, GREEN LIGHTING BRINGS BENEFITS TO HUMANS.

KUZMENKOV

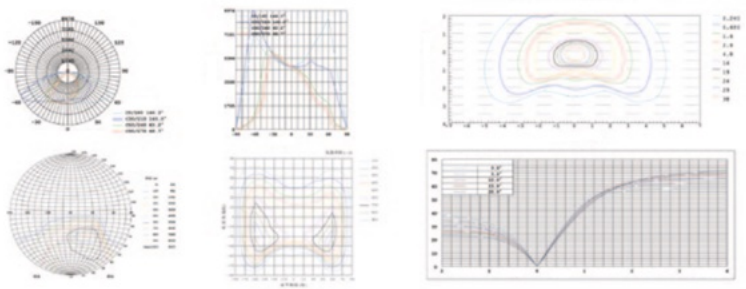
Technical parameters

LED 集成 /LED integrated		
功率	Power	60W–150W
输入电压	Input voltage	12V–220V
配光	With the light	60° –140°
使用环境	Operating environment	–40℃ +60℃
IP	IP	67
温升	Temperature rise	25℃
光效	Photosynthetic efficiency	110lm/W
色温	Color temperature	3000K–6500K
安装管径	Installation Pipe Diameter	Φ60mm
光源	Light source	SEOUL/CREE
5 年光衰减	5–year decay	15%
质保期	Guarantee period	5 年

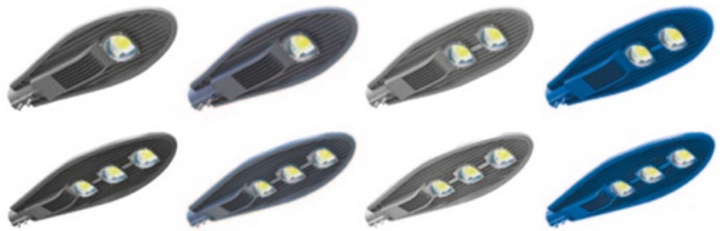
Structure size

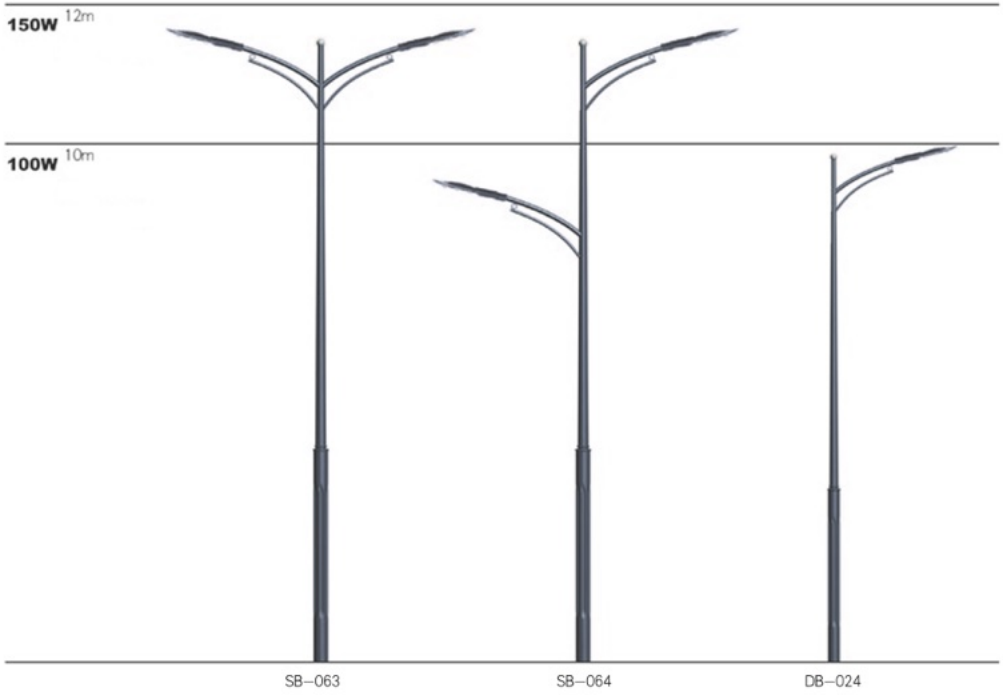


Light distribution curve



Optional color





LED integrated	
Power	60W—150W
Input voltage	12V—220V
With the light	60° —140°
Operating environment	—40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K—6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5—year decay	15%
Guarantee period	5

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SB—065 6—15m LED



地址：中国江苏省高邮市送桥镇邵集发路1号
电话：(0514) 87897888 84242234 84245999
客服热线：400—8283—555
传真：(0514) 84242047
网址：www.sufazm.com
电子邮箱：sufa@vip.163.com
手机：13905273138
邮编：225654



LED-024-A

LED-024-B

LED-024-C

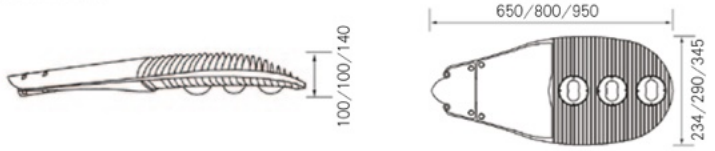
LED-024

KUZMENKOV

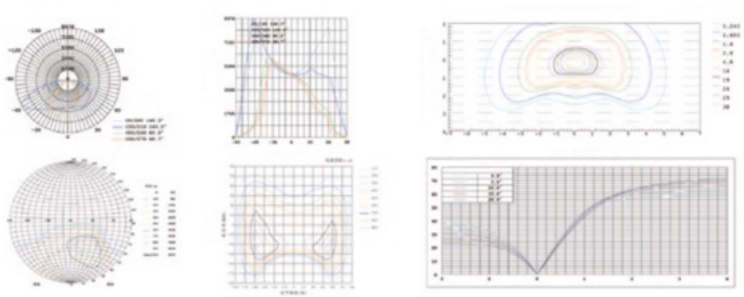
Technical parameters

LED integrated	
Power	60W–180W
Input voltage	12V–220V
With the light	60° –140°
Operating environment	–40°C +60°C
IP	67
Temperature rise	25°C
Photosynthetic efficiency	110lm/W
Color temperature	3000K–6500K
Installation Pipe Diameter	Φ60mm
Light source	SEOUL/CREE
5–year decay	15%
Guarantee period	5

Structure size



Light distribution curve



Optional color





SB–066 6–15m LED

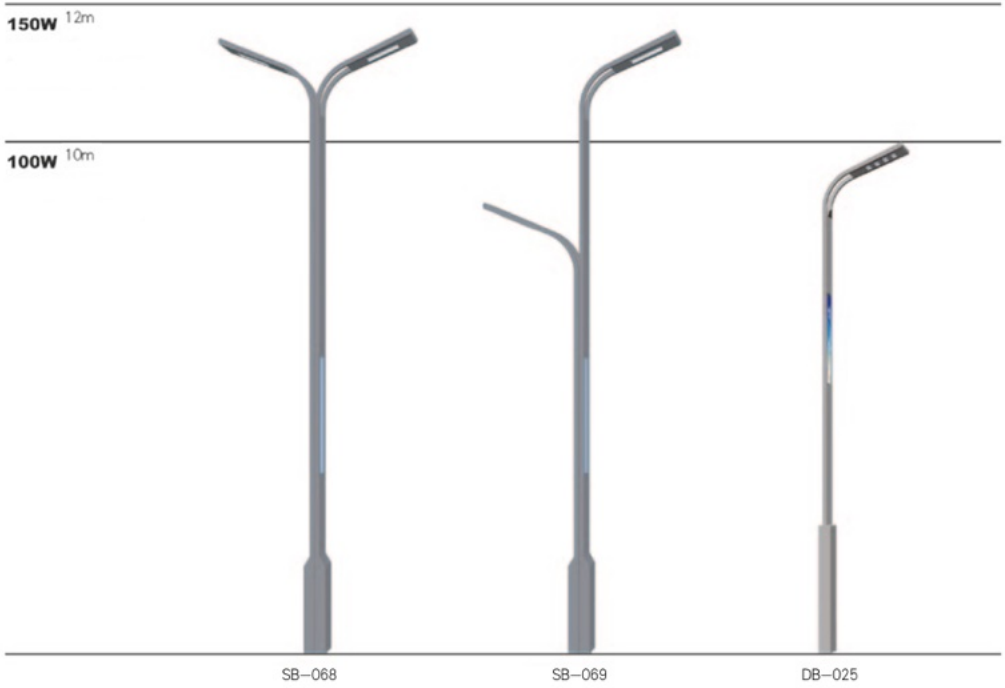
HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

KUZMENKOV

SB–067 6–15m LED



Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

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SB–070 6–15m LED



SB—071 6—15m LED

HIGH POWER LED CITY INTELLIGENT STREET LAMP

Product description

◆ Aluminum Alloy radiator of high thermal conductivity coefficient is adopted to ensure the heat generated LED light could be sent out more quickly;
◆ High performance parameter: importedhigh-efficient chip patent sealed package is adopted, to save 60% energy compared with traditional street lamp;
◆ Patent light distribution design: uniformity of road surface reaches more than 0.7, with uniform illumination, and no spot phenomenon exist.
◆ High color rendering: Restore the original color of objects, and beautify the city environment.
◆ Environmental and healthy:There is no mercury, no UV, no radiation for LED, thus it's more conducive to environmental protection and human health.

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SB—072 6—15m LED


LED–010–A


LED–010–B


LED–011–A


LED–011–B


LED–012


LED–013


LED–014–A


LED–014–B


LED–015


LED–016


LED–017


LED–018–A


LED–018–B


LED–019–A


LED–019–B


LED–020

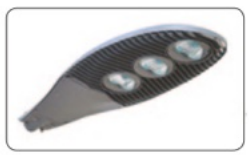

LED–021


LED–022


LED–023–A


LED–023–B


LED–023–C


LED–024–A


LED–024–B


LED–024–C


LED–025


LED–026–A


LED–026–B


LED–027


LED–028


LED–029


LED–030


LED–031


LED–032


LED–033


LED–034


LED–035


LED–036


LED–037


LED–038


LED–039

LED–040

LED–041

LED–042

LED–043

LED–044

LED–045

LED–046

LED–047

LED–048

LED–049

LED–050

LED–051

LED–052

LED–053

LED–054

LED–055