



SO-DG-009



SO-DG-010

SAIQU 赛鸥集团
SAIQUGROUP



道路灯系列

ROAD LIGHTS
SERIES

道路灯系列照明是道路照明工程中应用最广泛的一种主流光源配置形式，主要适用于城市主干道、行车道宽阔路面的照明和装饰，是道路功能型照明灯具产品。主杆一般采用优质钢板制造，结构稳定大方，照明器功率及主杆高度可视路面宽度科学配置。能够确保路面的明亮度，无眩光，照度均匀。长距离连续配置，能刻画出空间光不断延续的美感，使城市道路的夜景更加地恢宏壮观。

Street lighting is the most widely used form of a mainstream light source configuration, mainly for urban trunk roads, wide road carriage way lighting and decoration, is the way functional lighting products. The main rod generally use high-quality steel sheet, structural stability and generous, power and lighting devices highly visible pavement width of the main lever scientific configuration. To ensure that the road surface brightness, no glare, uniform illumination. Long continuous configuration, can be continuously extended spatial light depicts the beauty of the urban roads to grand and spectacular night view even more.



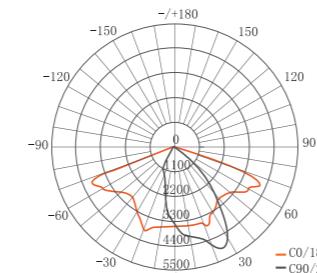


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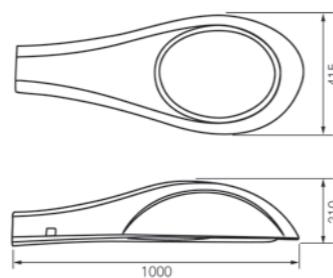
产品说明 Product description

- 采用超高导热系数的铝合金散热器，确保 LED 光源产生的热量更快散发；
 - 高性能参数：采用进口高效芯片专利封装，比传统路灯节能 60%；
 - 专利配光设计：路面均匀度达到 0.7 以上，照度均匀无光斑现象；
 - 显色性高：还原物体本来颜色，美化城市环境；
 - 环保健康：LED 无汞、无紫外线、无辐射，更有利于环境保护和人眼的健康；
 - 适用场所：高速公路、主干道、次干道、支路等。
- Aluminum alloy radiator with high thermal conductivity, ensure the heat generated from the LED source faster distribution;
- High performance parameters: the use of imported high efficiency chip patents, compared with the traditional street lamp energy saving 60%;
- The design of the patent distribution: the uniformity of pavement is above 0.7, the illumination is uniform and there is no spot phenomenon.;
- Color: reducing the original color of the object, beautify the city environment;
- Environmental health: LED no mercury, no ultraviolet, no radiation, is more conducive to environmental protection and human eye health;
- Applicable places: highway, main trunk, secondary roads, roads, etc..

光强分布曲线 Light Disributin



结构尺寸 Outline dimensions



技术参数 Technical parameters

电源/Power source	AC85 ~ 260V/50 ~ 60Hz
LED结温/ LED junction temperature	< 60°C
LED发光效率/LED luminous efficiency	> 170 Lm/W
灯具出光效率/Light output efficiency of light	> 90%
色温/Color temperature	4000K-6500K
显色性/Color rendering	Ra > 75
功率因素/Power factor	> 0.95
防护等级/Protection class	IP65
工作环境温度/Operating temperature	-40°C ~ +50°C
抗风指数/Wind Index	12级
灯具寿命/Lamp life	> 50000h

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SO-DL-001 高度 : 9-13 米 功率 : 2×150W LED

SO-DL-002 高度 : 9-13 米 功率 : 2×150W LED





SO-DL-004 高度:9-13米 功率:2×150W LED



SO-DL-005 高度:8-11米 功率:120W LED



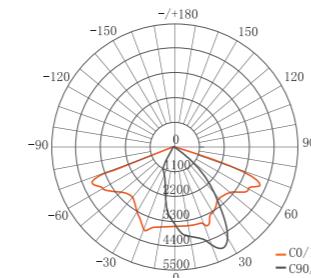


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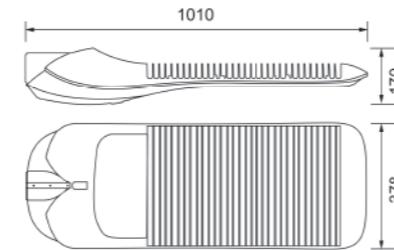
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结构尺寸 Outline dimensions



技术参数 Technical parameters

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功率因素/Power factor	> 0.95
防护等级/Protection class	IP65
工作环境温度/Operating temperature	-40°C ~ +50°C
抗风指数/Wind Index	12级
灯具寿命/Lamp life	> 50000h

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SO-DL-007 高度:9-13米 功率:2×150W LED

SO-DL-008 高度:9-13米 功率:150W+90W LED





SO-DL-010 高度:9-13米 功率:2×150W LED



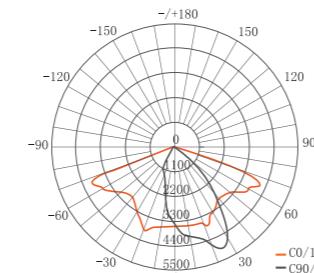


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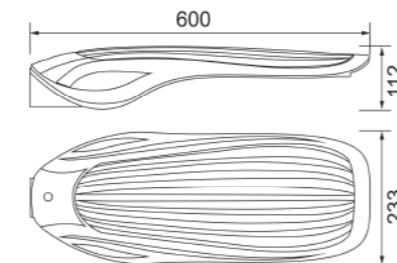
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抗风指数/Wind Index	12级
灯具寿命/Lamp life	> 50000h



SO-DL-012 高度:8-11米 功率:120W LED



SO-DL-013 高度:9-13米 功率:2X120W LED

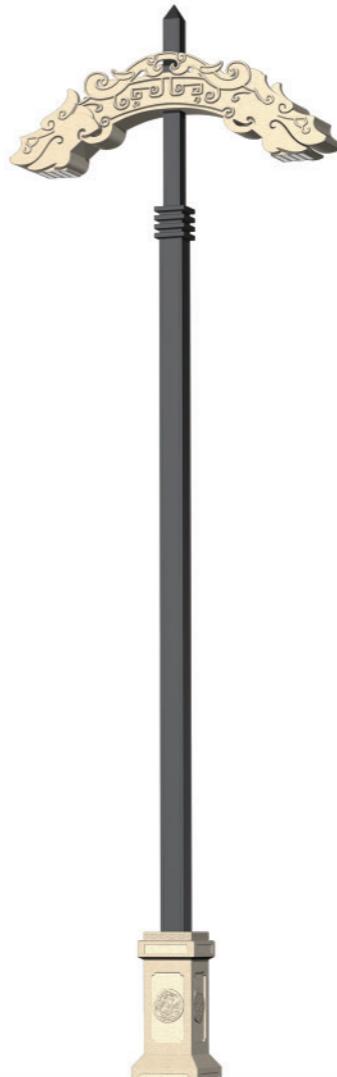




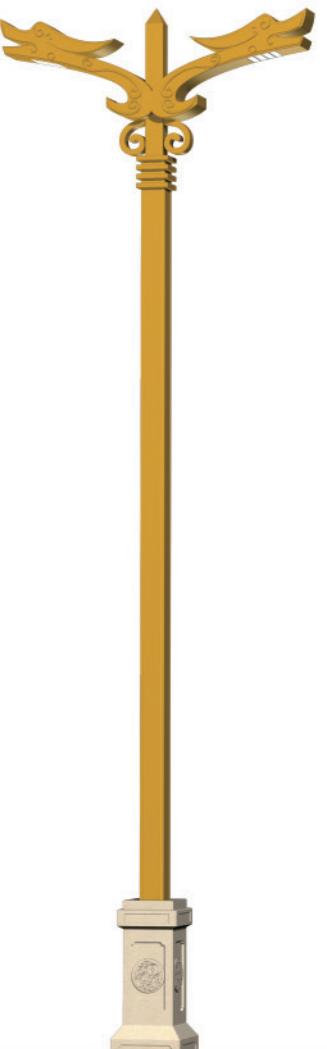
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SO-DL-016 高度:9-13米 功率:2×150W LED



SO-DL-017 高度:9-13米 功率:2×150W LED



产品说明

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SO-DL-019 高度:9-13米 功率:2×150W LED

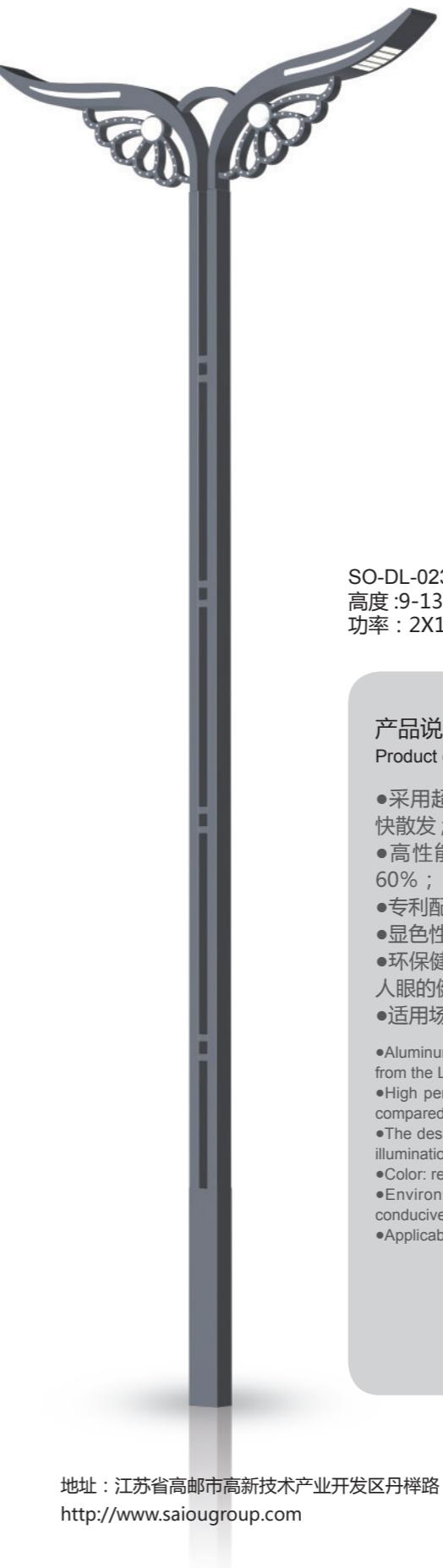
SO-DL-020 高度:9-13米 功率:2×150W LED



SO-DL-021 高度:9-13米 功率:180W+120W LED



SO-DL-022 高度:9-13米 功率:180W+120W LED



SO-DL-023

高度:9-13米

功率:2X150W LED

产品说明

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SO-DL-024 高度:9-13米 功率:2X150W LED



SO-DL-025 高度:9-13米 功率:2X150W LED

SO-DL-026
高度:9-13米
功率:150W+90W LED

产品说明

Product description

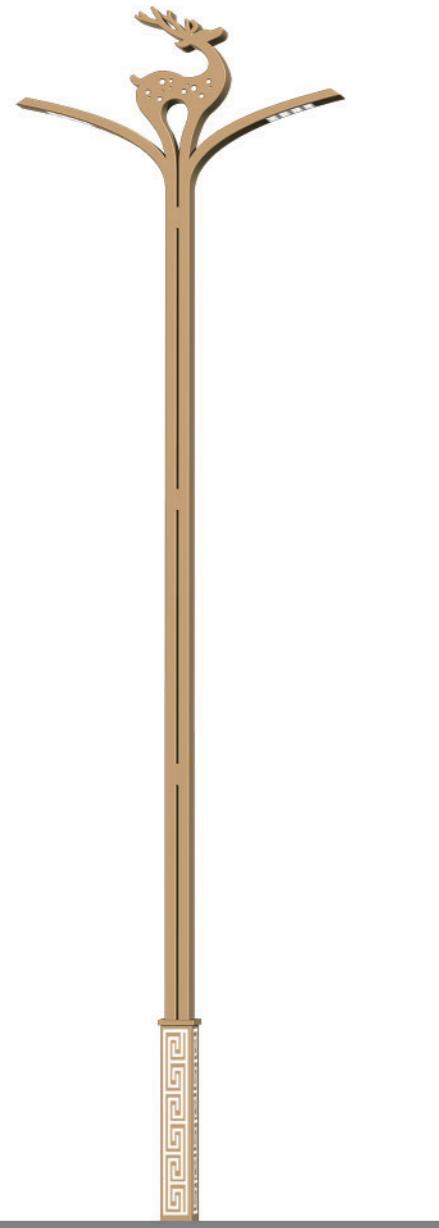
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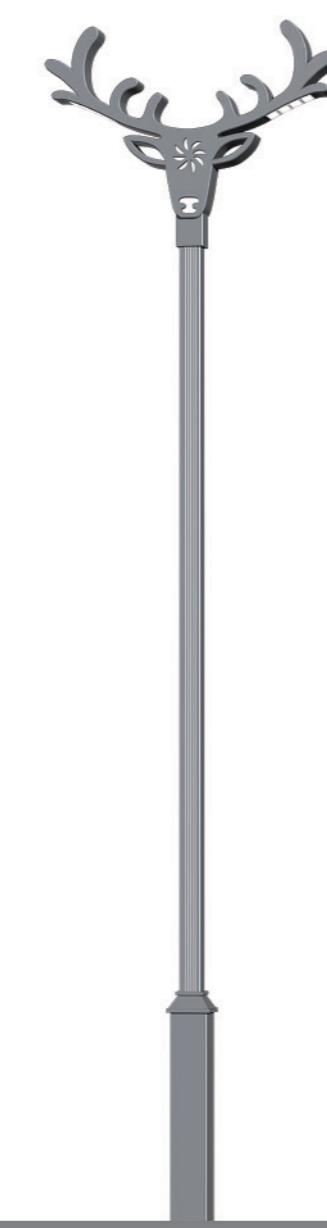
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SO-DL-027 高度 :9-13 米 功率 : 2×150W LED



SO-DL-028 高度 :9-13 米 功率 : 2X150W LED



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SO-DL-030 高度:9-13米 功率:2×150W LED

SO-DL-031 高度:8-11米 功率:150W LED



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SO-DL-033

高度:8-11米 功率:2X150W LED

SO-DL-0034

高度:8-11米 功率:150W+90W LED

SO-DL-035

高度:8-11米 功率:150W LED

