欧锐杰照明®
OURUIJIE LIGHTING

飞驰 Flying Spur LED路灯

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

ADD：浙江省湖州市紫荆路363号
No.363 Zijing Road, Huzhou, Zhejiang, China
TEL：+86-572-2671833
FAX：+86-572-2671800
P H: +86-15868233820
E-mail：quentin@orjlight.com
quentin.zong@foxmail.com

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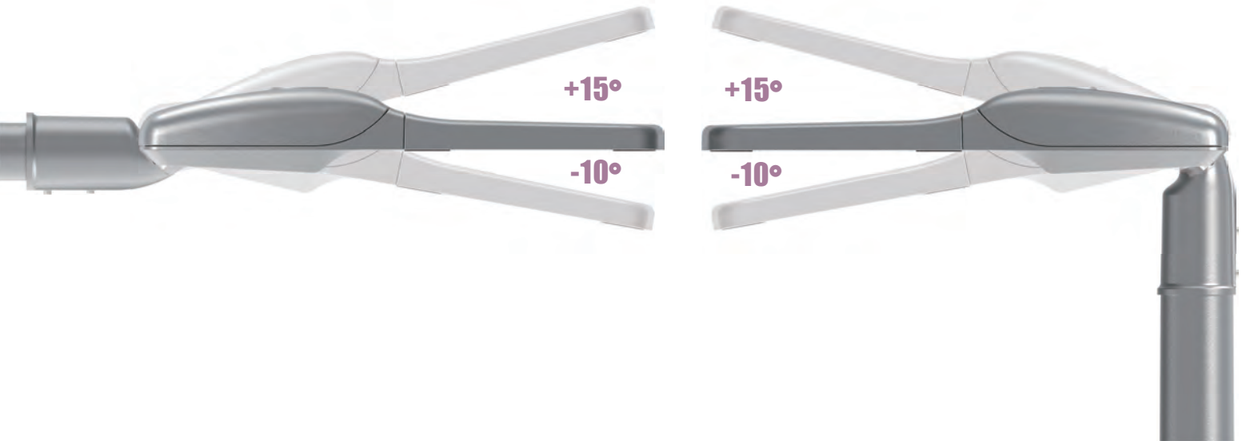
功能结构介绍 INTRODUCTION TO FUNCTIONAL STRUCTURE

1、流线一体灯身，连续柔和曲面，摒弃棱角，兼顾美学与低风阻；
2、ADC12 高压压铸一体成型，光电分离架构，电源腔免工具开启，运维高效；
3、壳体无外露筋条，曲面自清洁设计，减少灰尘附着，长久保持外观洁净；
4、光源模组独立可更换，透镜、玻璃两种光学方案可选；支持水平 / 垂直安装，俯仰调节 - 10°~15°；
5、IP66 IK08；
6、光效200lm/W 以上。

1. Streamlined unibody housing with continuous, soft curves — no sharp edges — combining aesthetics with low wind resistance.
2. One-piece ADC12 high-pressure die-cast body; separated optical and electrical architecture; tool-free access to the driver compartment for efficient maintenance.
3. No exposed ribs on the housing; self-cleaning curved surfaces that reduce dust buildup and keep the fixture looking clean over time.
4. Independently replaceable light source modules; choice of lens or glass optics; horizontal or vertical mounting; tilt adjustment from -10° to +15°.
5. IP66 / IK08.
6. Luminous efficacy above 200 lm/W.

免工具开启
Tool-Free Opening

可替换LED光学模组
Replaceable LED Optical Module



飞驰 FlyingSpur LED路灯

Powered by IoT, our luminaires become connected smart devices offering a range of intelligent services. FlyingSpur street lights connect with third-party devices and sensors to enable diverse smart applications, giving municipalities easy remote management and real-time monitoring.

依托物联网（IoT）理念，
我们给照明灯具配上智能技术，
产品变成可联网的智能设备，
提供多种智慧服务。
飞驰路灯能够对接第三方设备和传感器，
实现各类智能应用，
方便市政部门远程管理、实时监控。

透镜款
Lens
玻璃款
Glass

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城市照明智能系统 URBAN LIGHTING INTELLIGENT SYSTEM

支持上下双 Zhaga 接口拓展：上部接入远程管理平台，下部可加装 Zhaga 兼容传感器。
将Zhaga配件集成在上部(与远程管理系统连接)以及下部(例如，用于容纳运动检测传感器或与Zhaga兼容的其他传感器)。

Supports dual Zhaga interfaces for expansion — top and bottom: the upper interface connects to the remote management platform, while the lower interface can accommodate Zhaga-compatible sensors.

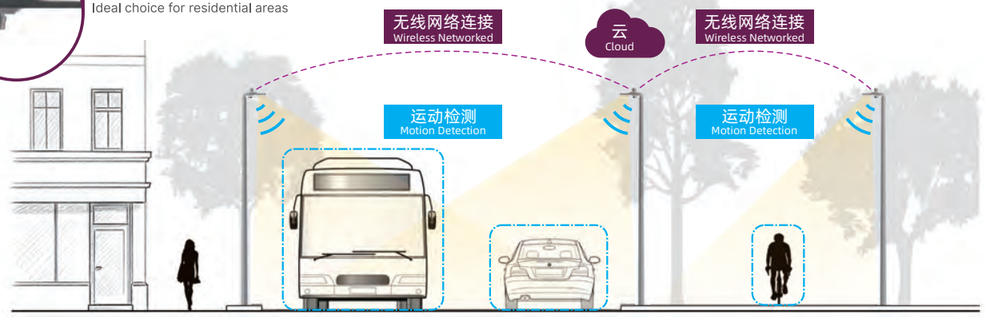
The Street integrates Zhaga components in both the upper section (linked to the central remote management system) and the lower section (e.g., to house motion detection sensors or other Zhaga-compatible sensors).

Zhaga

车辆高度密集街道的理想选择
Ideal choice for streets with high vehicle density

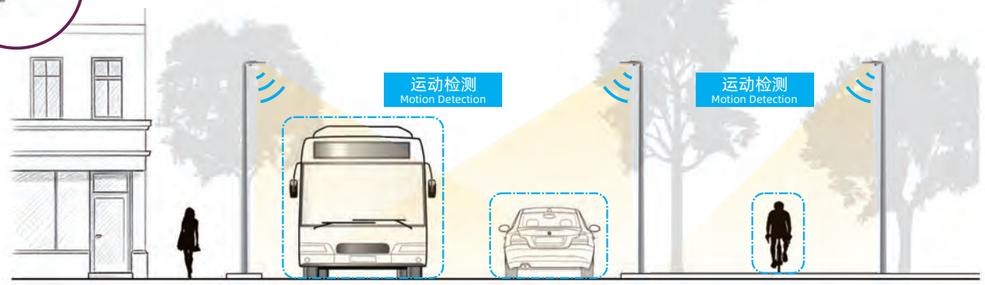
Zhaga上/下

住宅区的理想选择
Ideal choice for residential areas



Zhaga独立的运动检测

停车场、自行车道和城市公园的理想选择
Ideal for parking lots, bicycle lanes, and urban parks



飞驰 FlyingSpur LED路灯

路灯搭载 NEMA 标准接口，可插接光控模块与智能网关，接入远程管理系统，快速实现调光、监测等智能管控。

The street light is fitted with a standard NEMA socket, allowing plug-in connection of photocell modules and smart gateways. It links to a remote management system for fast intelligent control such as dimming and monitoring.

1、支持 TCP 通讯规范，远程连接控制服务器；
2、实现灯具远程控制和定时控制；
3、具备交流计量统计，含交流电压、电流、有功功率、功率因数、有功电能统计；
4、具备亮灯时长统计，实现判断灯具使用寿命；
5、可实现灯具进行功率调节；
6、具备灯具故障检测，报警参数可设置，故障主动上报；
7、内置 RTC 应用，可实现在线定时策略控制；

1. Supports the TCP communication protocol for remote connection to the control server.
2. Enables remote control and timer-based control of the luminaire.
3. Provides AC metering and statistics, including AC voltage, current, active power, power factor and active energy.
4. Logs lighting hours to help assess luminaire service life.
5. Supports power adjustment of the luminaire.
6. Provides luminaire fault detection with configurable alarm thresholds and proactive fault reporting.
7. Built-in RTC supports online scheduled control strategies.

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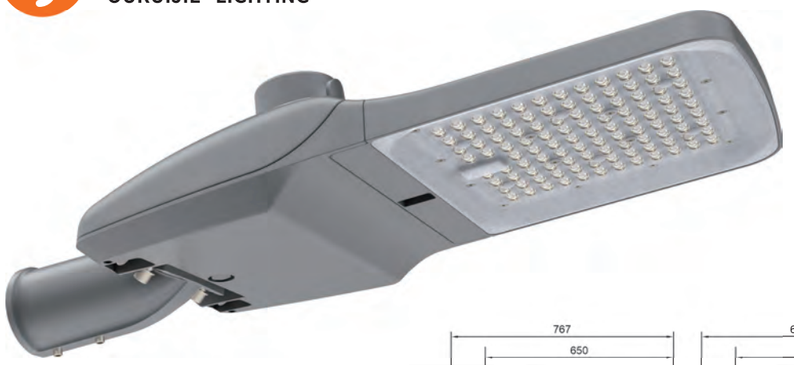
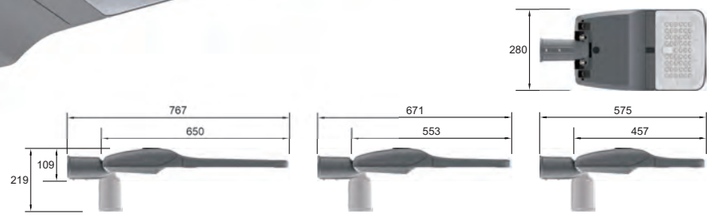
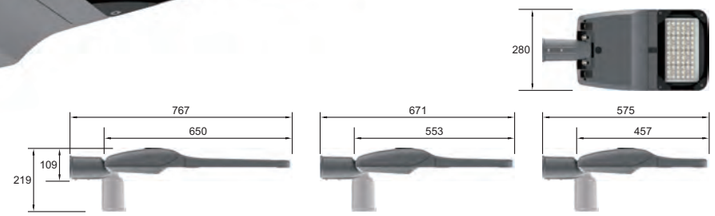




Lens 透镜款

3000/4000/5000K	型号 Type	功率 Power	输入电压 Input Voltage	光通量 Luminous Flux	发光角度 Angle	安装方式 Installation Method	灯具净重 Net Weight	灯具尺寸 Size	毛重/包装尺寸 Gross Weight/Packaging Size
	L05C-L180CP1.1L	180W	AC180-277V	35640lm	T3M	ϕ60	4.86KG	767×280×109mm (水平安装) 650×280×219mm (垂直安装)	5.86kg 797×310×144mm (1pcs/box)
	L05C-L150CP1.0L	150W	AC180-277V	30300lm	T3M	ϕ60	4.86KG	767×280×109mm (水平安装) 650×280×219mm (垂直安装)	5.86kg 797×310×144mm (1pcs/box)
	L05C-L120BP1.0L	120W	AC180-277V	24000lm	T3M	ϕ60	4.58KG	671×280×109mm (水平安装) 553×280×219mm (垂直安装)	5.58kg 700×310×144mm (1pcs/box)
	L05C-L090BP1.0L	90W	AC180-277V	18180lm	T3M	ϕ60	4.48KG	671×280×109mm (水平安装) 553×280×219mm (垂直安装)	5.48kg 700×310×144mm (1pcs/box)
	L05C-L060AP1.0L	60W	AC180-277V	11940lm	T3M	ϕ60	3.87KG	575×280×109mm (水平安装) 457×280×219mm (垂直安装)	4.67kg 605×310×144mm (1pcs/box)
	L05C-L030AP1.0L	30W	AC180-277V	6150lm	T3M	ϕ60	3.77KG	575×280×109mm (水平安装) 457×280×219mm (垂直安装)	4.57kg 605×310×144mm (1pcs/box)

飞驰 FlyingSpur LED路灯



Glass 玻璃款

3000/4000/5000K	型号 Type	功率 Power	输入电压 Input Voltage	光通量 Luminous Flux	发光角度 Angle	安装方式 Installation Method	灯具净重 Net Weight	灯具尺寸 Size	毛重/包装尺寸 Gross Weight/Packaging Size
	L05C-G180CP1.1L	180W	AC180-277V	32580lm	T1S T2M T2S T3M T3S T4S1	ϕ60	5.82KG	767×280×109mm (水平安装) 650×280×219mm (垂直安装)	6.92kg 797×310×144mm (1pcs/box)
	L05C-G150CP1.0L	150W	AC180-277V	27450lm	T1S T2M T2S T3M T3S T4S1	ϕ60	5.82KG	767×280×109mm (水平安装) 650×280×219mm (垂直安装)	6.92kg 797×310×144mm (1pcs/box)
	L05C-G120BP1.0L	120W	AC180-277V	22320lm	T1S T2M T2S T3M T3S T4S1	ϕ60	5.15KG	671×280×109mm (水平安装) 553×280×219mm (垂直安装)	6.15kg 700×310×144mm (1pcs/box)
	L05C-G090BP0.8L	90W	AC180-277V	16560lm	T1S T2M T2S T3M T3S T4S1	ϕ60	5.05KG	671×280×109mm (水平安装) 553×280×219mm (垂直安装)	6.05kg 700×310×144mm (1pcs/box)
	L05C-G060AP1.0L	60W	AC180-277V	10980lm	T1S T2M T2S T3M T3S T4S1	ϕ60	4.3KG	575×280×109mm (水平安装) 457×280×219mm (垂直安装)	5.10kg 605×310×144mm (1pcs/box)
	L05C-G030AP1.0L	30W	AC180-277V	5430lm	T1S T2M T2S T3M T3S T4S1	ϕ60	4.2KG	575×280×109mm (水平安装) 457×280×219mm (垂直安装)	5.00kg 605×310×144mm (1pcs/box)