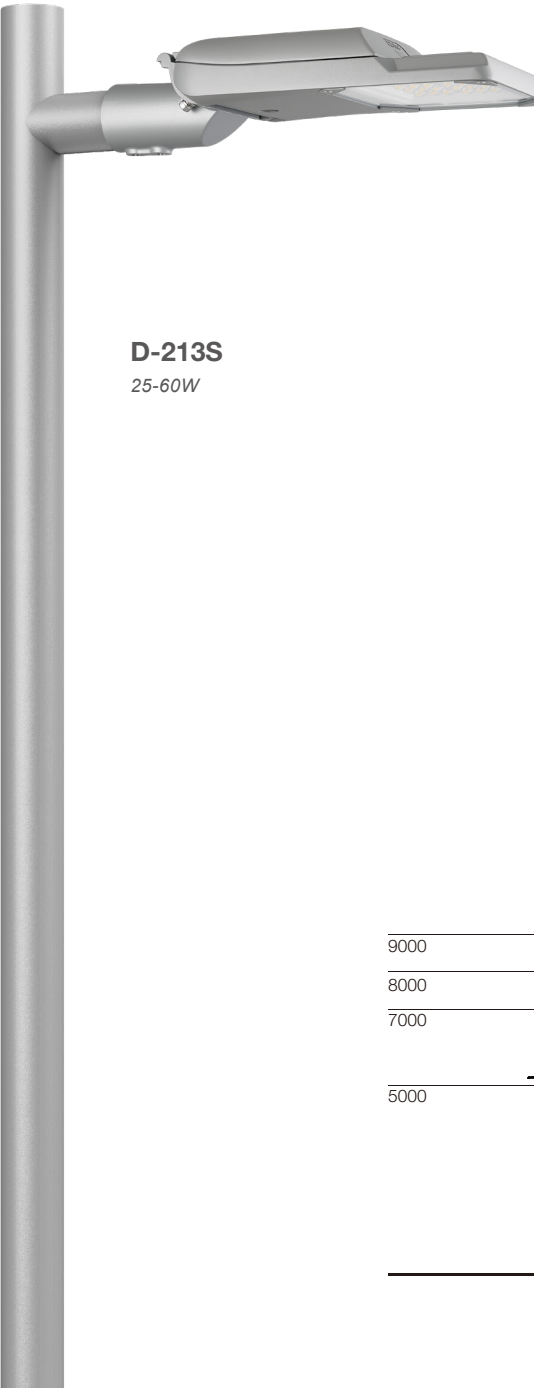




D-213 Series



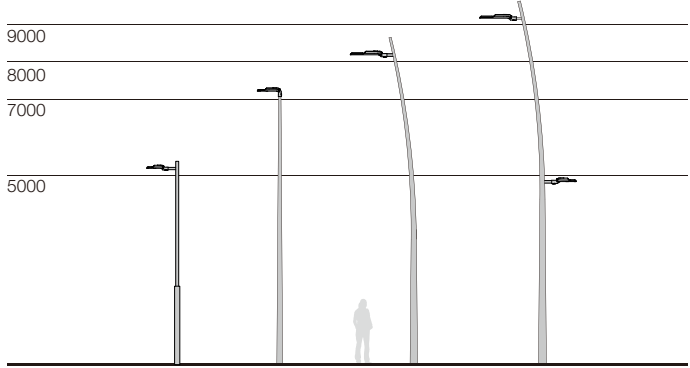
D-213L
120-200W

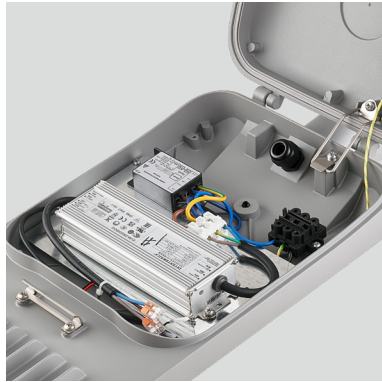


D-213S
25-60W



D-213M
80-120W





IP66电器腔室，灯具打开时有支撑杆防护和自动断电装置，有效保护灯具安全

IP66 electrical box housing, when the lighting open there is support rod protection and automatic power-off device to effectively protect the safety.



简洁的外形设计，免工具开启设计

Simple shape design, tool-free opening design.



D-213 Series

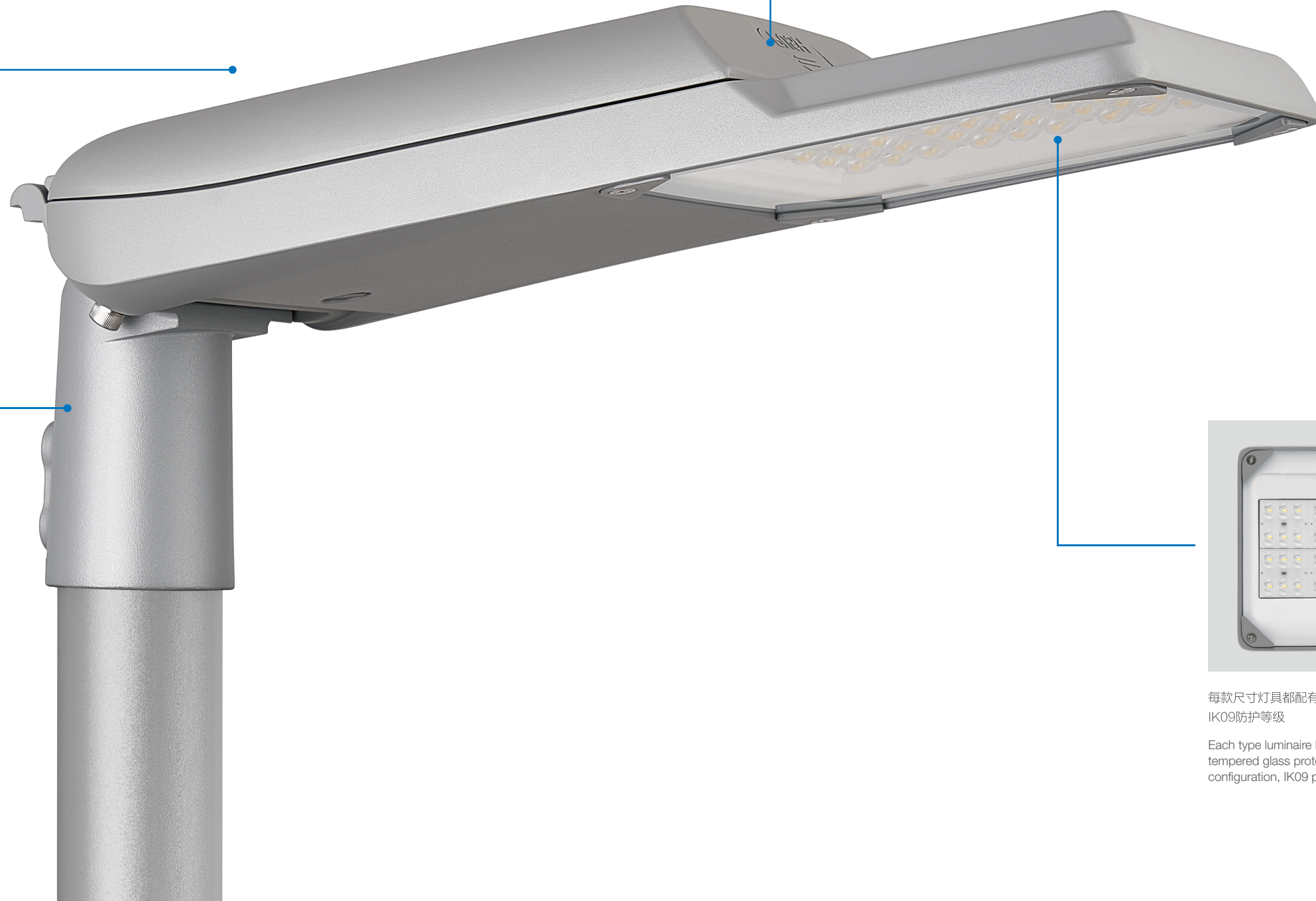
一组经济型LED路灯，功能齐全，造型简洁大方，从平凡中体现不平凡的设计理念。灯具功率范围从25W-200W。

A group of economic LED street lighting, with full complete functions and simple and generous modeling, reflects the extraordinary design concept from the ordinary. The lamp power range is from 25W to 200W.



灯具具有横装、竖装二种方式，角度可以-15°~+15°调节，安装座有Ø60 / Ø48 / Ø76 mm 供选择

Top or side fitting Ø60mm, Ø48mm, Ø76 arm be option, from -15° ~ +15° angle adjustable.



每款尺寸灯具都配有钢化玻璃防护罩设计配置，IK09防护等级

Each type luminaire has equipped with tempered glass protective cover design configuration, IK09 protection level.

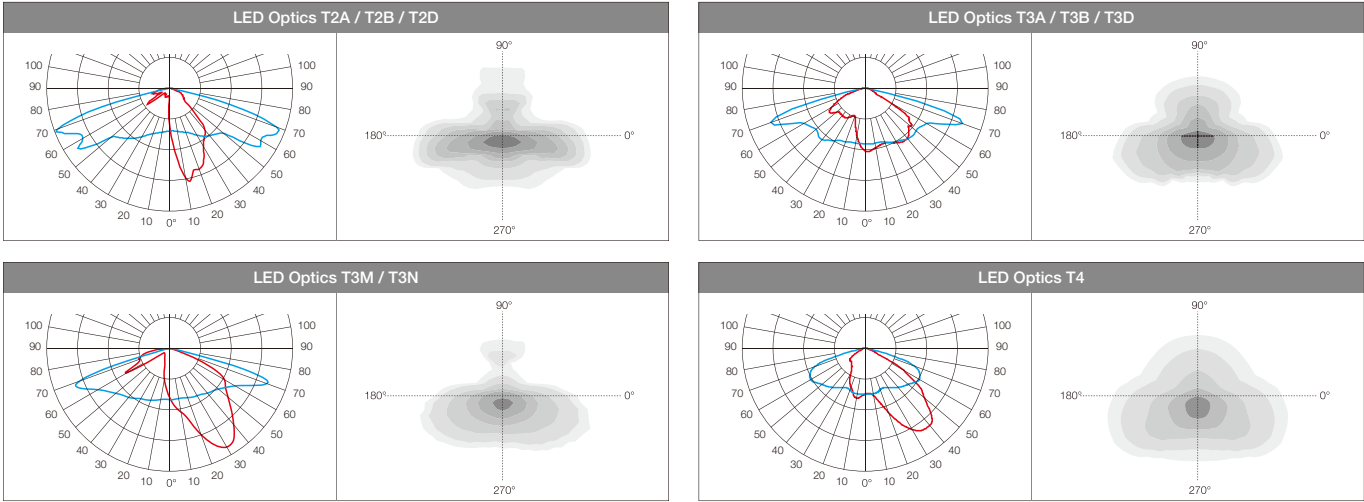
简述 Description



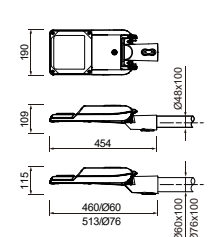
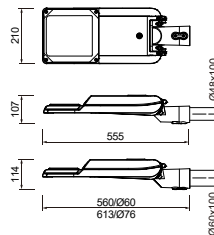
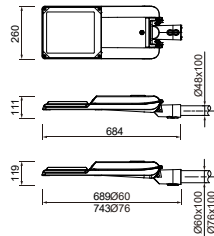
- 铝压铸灯体外壳，超白钢化玻璃
- 高透光透镜，具有高视觉舒适性和均匀配光透镜，供多种不同配光选择
- 高性能LED芯片，驱动有0~10V / DALI / 编程电源选择，20KV浪涌保护器
- 免工具开启设计，设有开启断电保护器
- 有侧装和顶装2种安装方式，角度可调，安装管径有Ø48 / Ø60 / Ø76mm
- 防紫外线聚氨酯塑粉喷涂表面，盐雾测试可以达1000小时以上
- 无生物蓝光危害风险，符合EN62471: 2008标准
- 道路灯智能远程控制系統可选，可以与远程管理系统兼容
- 所有外部螺钉均为304不锈钢材质

- Die-casting aluminium body, super white tempered glass.
- Optics lens with high visual comfortable and uniform lighting distribution, multiple different light distribution options.
- High quality LED chips, Driver with 0-10V/DALI/programmed be options, and with surge protection up to 20KV.
- Tool-free replaceable, automatic on/off connector when be open.
- Top and side fixing, angle can be adjustable, installation tube diameter Ø48/Ø60/Ø76mm.
- Surface anti-ultraviolet pure polyester powder painting, Corrosion resistance can be more than 1000 hours.
- No photo-biological risk, (no risk linked to infrared, blue light and UV radiation) in accordance with EN 62471:2008.
- Street lighting control used with smart control technology. It can be compatible with remote management system.
- All external screws are made of 304 stainless steel.

应用透镜 Optics application



技术参数 Technology data



D-213L

Code	Power	LED Qty	Lens	Packing Size	Weight	Pcs/20"	Pcs/40"
LED chips - 3535/5050							
D-213LLED120-48	120W	48	4 IN 1	735*270*115	9.0	1197	2451
D-213LLED150-48	150W	48	4 IN 1	735*270*115	9.0	1197	2451
D-213LLED200-96	200W	96	8 IN 1	735*270*115	9.0	1197	2451

LED chips - 3030							
D-213LLED150-168	150W	168	14 IN 1	735*270*115	9.0	1197	2451
D-213LLED200-288	200W	288	24 IN 1	735*270*115	9.0	1197	2451

D-213M

Code	Power	LED Qty	Lens	Packing Size	Weight	Pcs/20"	Pcs/40"
LED chips - 3535/5050							
D-213MLED80-24	80W	24	4 IN 1	590*220*115	5.0	1920	4000
D-213MLED100-36	100W	36	6 IN 1	590*220*115	5.0	1920	4000
D-213MLED120-48	120W	48	8 IN 1	590*220*115	5.0	1920	4000

LED chips - 3030							
D-213MLED80-84	80W	84	14 IN 1	590*220*115	5.0	1920	4000
D-213MLED100-144	100W	144	24 IN 1	590*220*115	5.0	1920	4000
D-213MLED120-144	120W	144	24 IN 1	590*220*115	5.0	1920	4000

D-213S

Code	Power	LED Qty	Lens	Packing Size	Weight	Pcs/20"	Pcs/40"
LED chips - 3535/5050							
D-213SLED25-16	25W	16	4 IN 1	515*210*115	3.8	2223	4579
D-213SLED40-16	40W	16	4 IN 1	515*210*115	3.8	2223	4579
D-213SLED60-24	60W	24	6 IN 1	515*210*115	3.8	2223	4579

LED chips - 3030							
D-213SLED40-56	40W	56	14 IN 1	515*210*115	3.8	2223	4579
D-213SLED60-96	60W	96	24 IN 1	515*210*115	3.8	2223	4579

可选配件 Accessories options

Code		
	Ø76安装座 Fixing Arm	210008076
	Ø60安装座 Fixing Arm	210003049
	Ø48安装座 Fixing Arm	210002620
Arm / Adapter required for install on the pole.		