



广州市沪江照明电器有限公司

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# HJV

LIGHTING

Professional LED Outdoor  
Lighting Manufacturer

LED户外照明专业厂家



广州沪江照明电器有限公司  
Guangzhou Hujiang Lighting Electric Co., Ltd.

## 我们的荣誉 Our honor



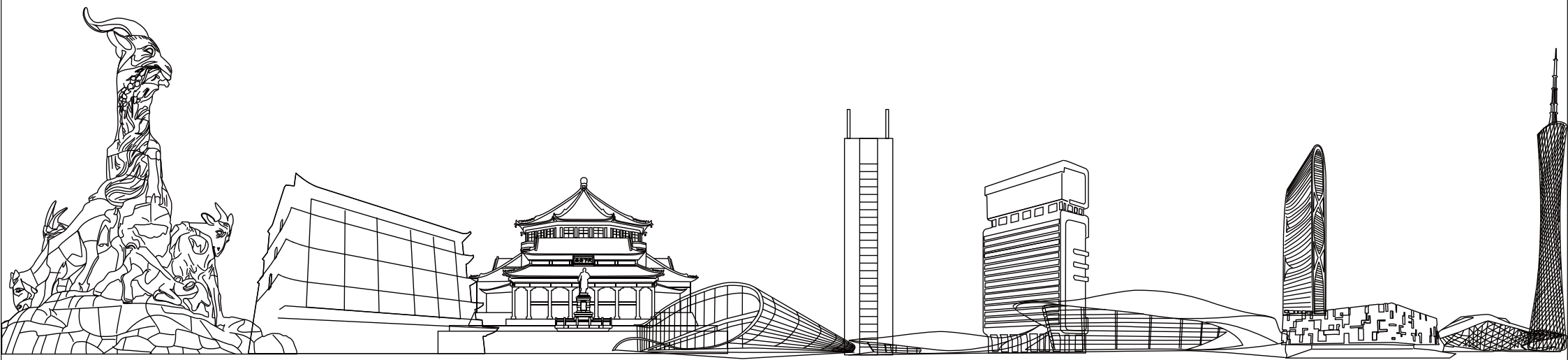
诚信是企业生存的保证  
Credibility Is Our Culture



## 沪江照明简介 About HJV

广州市沪江照明电器有限公司成立于1995年，是广州一家专业从事设计研发、加工制造、销售服务的照明企业。本公司拥有优秀的管理、研发、销售团队和先进的生产设备。公司已通过了ISO9001:2016国际质量体系认证，所有生产流程严格按照ISO9001:2016国际质量体系认证标准运作。迄今为止，沪江企业在国内完成了许多标志性的市政照明工程，沪江的灯具畅销中国，希腊，荷兰，德国，波兰，爱尔兰，捷克等多个国家和地区。我们的产品经过不断的改进，获得了广大客户的赞扬以及肯定。沪江承诺会认真做好每一个产品，为客户提供最好的售前售后服务！

Established in 1995, Guangzhou Hujiang Lighting Electric Co.,Ltd. (HJV Lighting) is a lighting company specializes in design, research and development, manufacturing, marketing and after-sales services in Guangzhou China. Our company has excellent management, R&D, marketing team and advanced equipment. Guangzhou Hujiang Lighting Electric Co.,Ltd. is in conformity with ISO9001:2016 standard. All of the production process is operated strictly in accordance with ISO9001:2016 standards. So far, we have completed lots of domestic representative municipal lighting projects. Our luminaire sells well in China, Greece, the Netherlands, Germany, Poland, Ireland, the Republic of Czech and other countries and districts. With continuous improvement, our products gained a good reputation among customers. We promise that we will make every product carefully and provide every customer with our best before and after sales service.







高速激光切割机  
High Speed Laser Cutting Machine



焊接机器人  
Welding Robot



数控加工中心  
CNC Machining Center



数控等离子切割机  
CNC Plasma Cutting Machine



积分球  
Integrating Sphere



光度分布计  
Goniophotometer



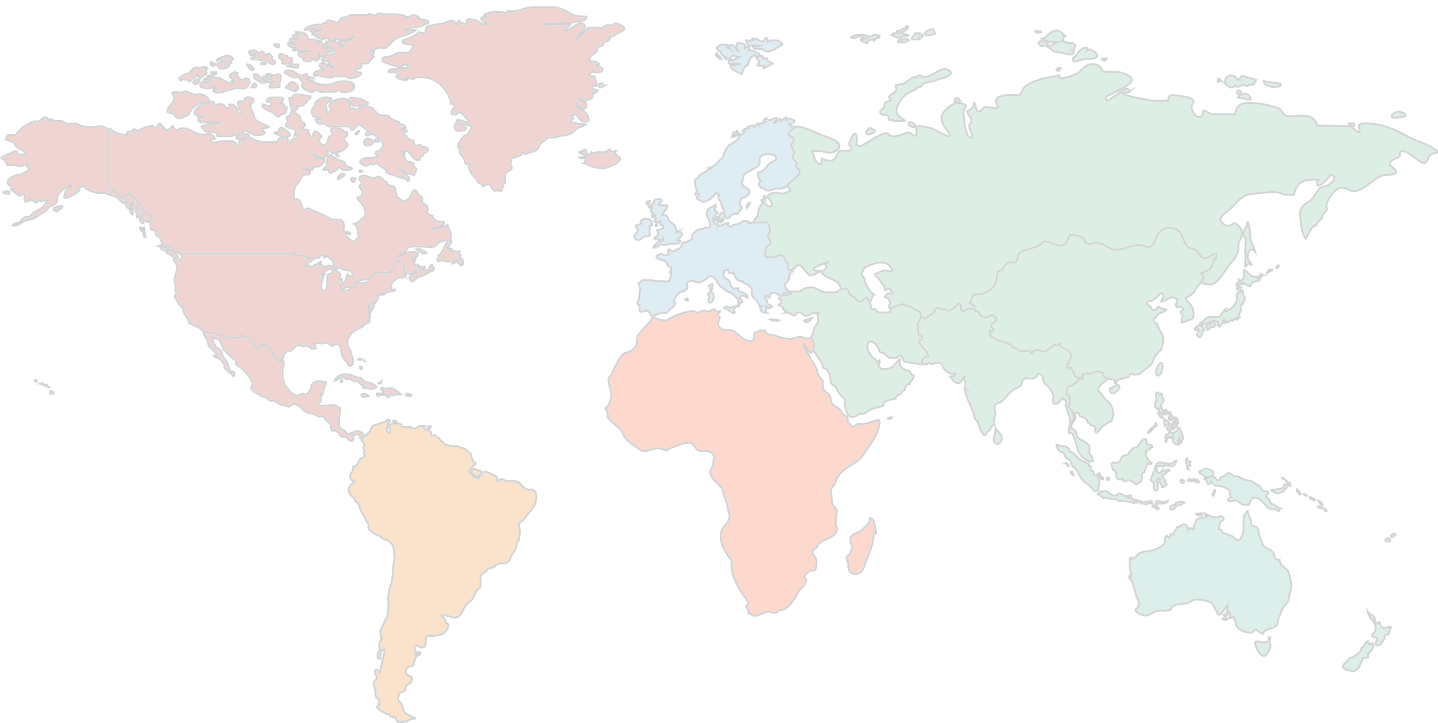
LED驱动综合性能测试仪  
LED Power Driver tester

# 优选沪江照明

## Why choose HJV

- 1、独特设计：实用和美的结合，独一无二的设计，令城市照明亮化有与众不同的感觉；
- 2、运用最新科技的照明技术溶于独特的设计理念，无线上网、能源充值、调光系统等将产品用途多元化；
- 3、提倡节能环保的理念，产品零配件尽可能选用环保材料来降低对环境的破坏，产品符合RoHS标准。

- 1. Unique design : combination of practicality and aesthetics which makes urban lighting more distinctive.
- 2. Technology : use latest lighting technology with unique design concept, Wifi, energy recharge and dimming system to diversify the use of products.
- 3. Environmental friendly : we advocate concept of energy-saving and low-carbon green, choosing environmental protection material as more as possible and our products meet RoHS standard.



## 目录 Directory

### LED庭院灯系列 LED Park Light Series



### LED护栏灯/扶手灯系列 LED Guardrail/Handrail Light Series





RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class I

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.

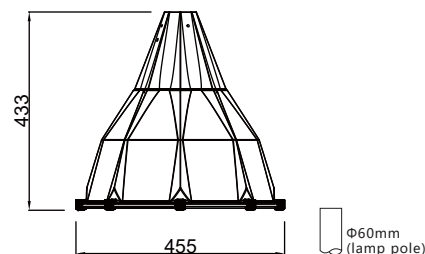


HJV-T-16112 (A)  
E27灯头 / E27 lamp holder  
Lamp not included



HJV-T-16112 (B)  
E27灯头 / E27 lamp holder  
Lamp not included

## 尺寸图 / DIMENSIONS



## 参数表 / Parameters

输入电压(Input Voltage)	AC220-240V
Recommend Max Power	50W (推荐最大功率)
Max Lamp Diameter Allowed	85mm(允许的最大灯具直径)
Max Lamp Length Allowed	210mm (允许的最大灯具高度)
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)





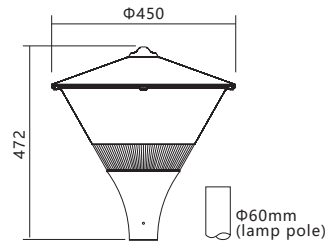
RoHS    CE    50/60Hz    30000hr    360° Beam angle    IK08    Isolation: class II    Ø60mm Connection pole

### 产品介绍 / Description

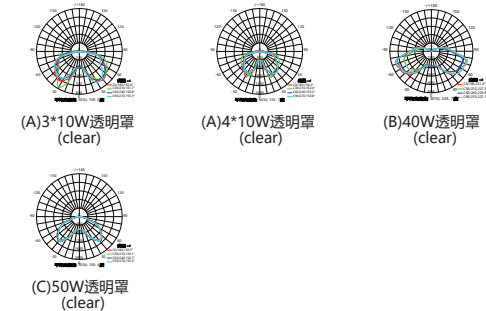
- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。
- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire' s lifetime. The light distribution is in accordance with light pollution regulations.



### 尺寸图 / DIMENSIONS



### 配光曲线图 / PHOTOMETRIC



### 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø76mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-14501 (A)  
Power: 4\*6W / 3\*10W / 4\*10W



HJV-T-14501 (B)  
Power: 30W / 40W / 50W



HJV-T-14501 (C)  
Power: 30W / 40W / 50W

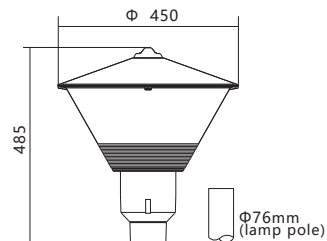


HJV-T-14501 (D)  
Power: 30W / 40W / 50W

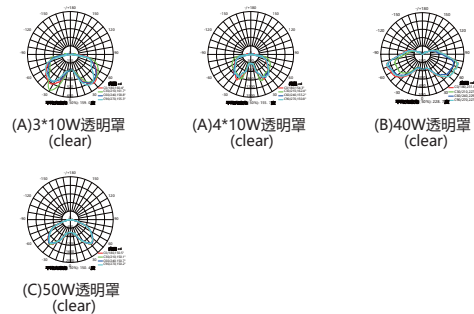


HJV-T-14501 (E)  
Power: 30W / 40W / 50W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

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- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-16111 (A)  
Power: 4\*6W / 3\*10W / 4\*10W

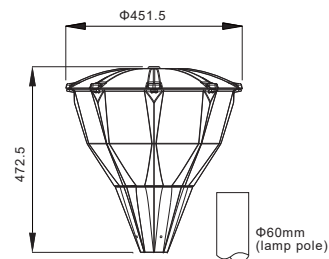


HJV-T-16111 (B)  
Power: 30W / 40W / 50W



HJV-T-16111 (C)  
Power: 30W / 40W / 50W

## 尺寸图 / DIMENSIONS



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)





RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

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- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-14701 (A)  
Power: 4\*6W / 3\*10W / 4\*10W

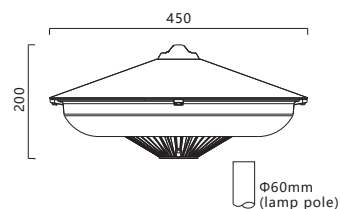


HJV-T-14701 (B)  
Power: 30W / 40W

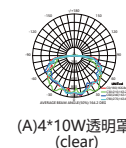
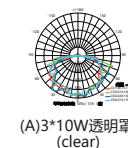


HJV-T-14701 (C)  
Power: 24W / 36W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



360°  
Beam angle

IK08

Isolation: class II

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
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- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.

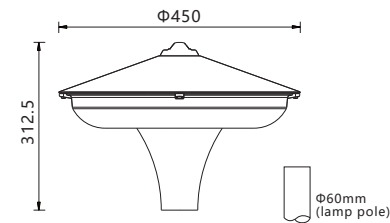


HJV-T-14702 (A)  
Power: 4\*6W / 3\*10W / 4\*10W

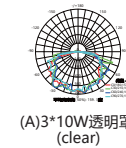
HJV-T-14702 (B)  
Power: 30W / 40W

HJV-T-14702 (C)  
Power: 24W / 36W

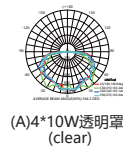
## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



(A)3\*10W透明罩  
(clear)



(A)4\*10W透明罩  
(clear)

## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø76mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-14703 (A)  
Power: 4\*6W / 3\*10W / 4\*10W

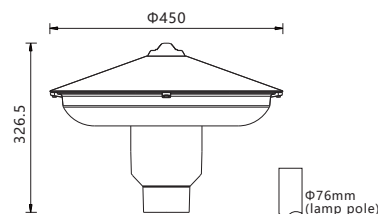


HJV-T-14703 (B)  
Power: 30W / 40W

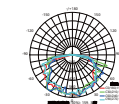


HJV-T-14703 (C)  
Power: 24W / 36W

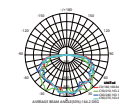
## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



(A)3\*10W透明罩  
(clear)



(A)4\*10W透明罩  
(clear)

## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)





RoHS

CE

50/60Hz



30000hr



360°  
Beam angle

IK08

Isolation: class I

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-14111 (A)  
Power: 4\*6W / 3\*10W / 4\*10W

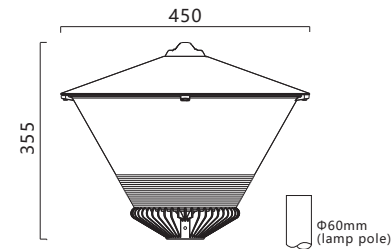


HJV-T-14111 (B)  
Power: 30W / 40W / 50W

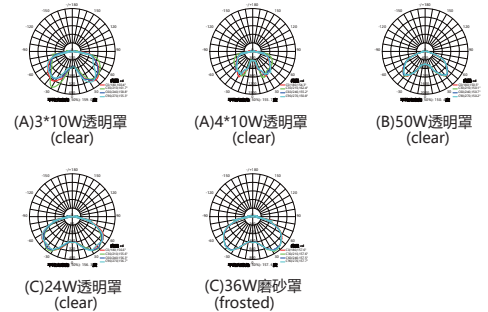


HJV-T-14111 (C)  
Power: 24W / 36W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



HJV-T-14112 (A)

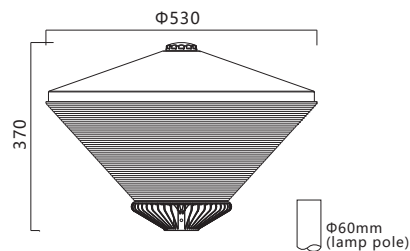
Power: 3\*10W / 4\*10W



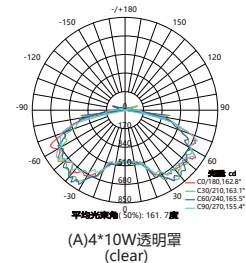
HJV-T-14112 (B)

Power: 30W / 40W / 50W

## 尺寸图 / DIMENSIONS

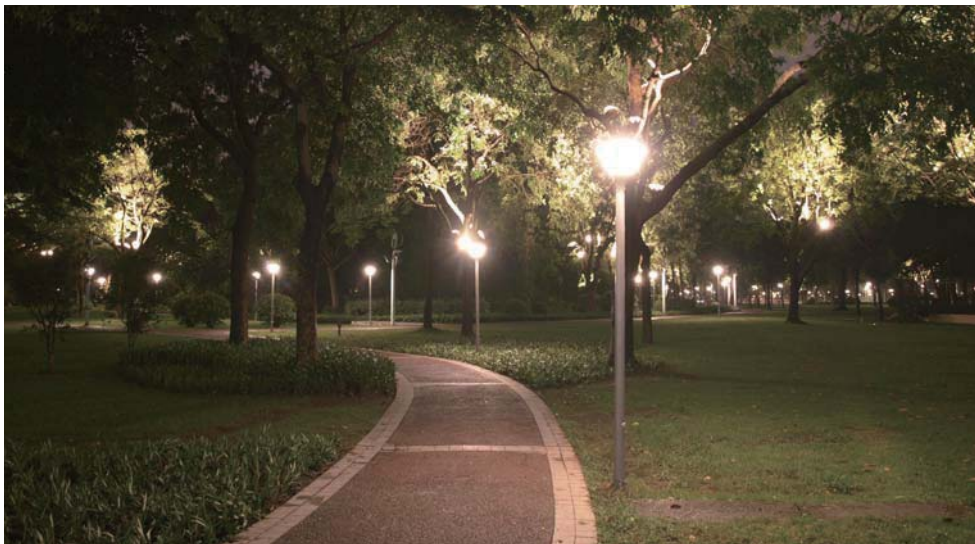


## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃ -40℃
防护等级(Protection Grade)	IP54
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø60mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.

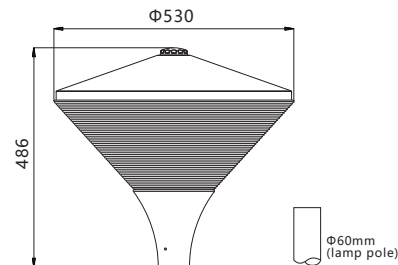


HJV-T-07608 (A)  
Power: 3\*10W / 4\*10W

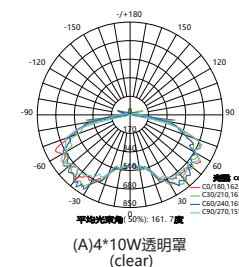


HJV-T-07608 (B)  
Power: 30W / 40W / 50W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP54
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)





RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

Ø76mm  
Connection pole

## 产品介绍 / Description

- 材料特性: ADC12压铸铝外壳, 耐腐蚀性强。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺: 分两步进行: 1)压铸铝外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐能力。2)静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。
- 照明性能: 该灯具可以通过采用不同的LED配置来实现不同的光线分布, 满足不同的照明场合要求。并优化其使用寿命。光的分布符合光污染法规。

- Material characteristics: Die-cast ADC12 aluminum housing with high corrosion resistance. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Die-casting aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and bad weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.
- Lighting performance: The luminaire can achieve different light distributions with different LEDs configuration and optimize the luminaire's lifetime. The light distribution is in accordance with light pollution regulations.



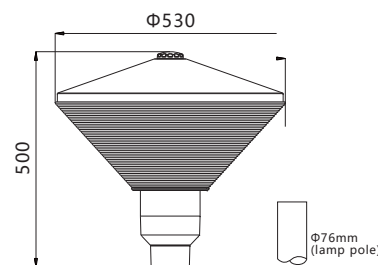
HJV-T-14502 (A)

Power: 3\*10W / 4\*10W / 6\*10W

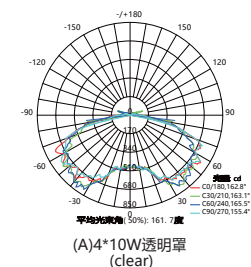
HJV-T-14502 (B)

Power: 30W / 40W / 50W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP54
安装方式(Mode of Mounting)	杆顶安装(post top)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

50/60Hz



30000hr



Beam angle

IK08

Isolation: class II

## 产品介绍 / Description

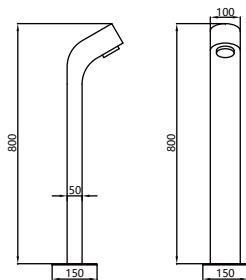
- 材料特性：优质A380铝合金铸造灯体，耐腐蚀。优质Q235钢制固定底座，耐冲击，耐腐蚀。可选装饰底盖，美观大方。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺：分两步进行：1)铸铝外壳磷化，给基体金属提供保护，在一定程度上防止金属被腐蚀；用于涂漆前打底，提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂：采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂，将喷涂后的工件至于200℃左右的高温炉内，使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯（PC）透镜。

- Material characteristics: High quality A380 aluminum alloy casting lamp body which is against corrosion. Q235 steel made fixing base, impact resistant and corrosion resistant. Optional decorative base cover which is beautiful and elegant. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Aluminum housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and tough weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) lens.

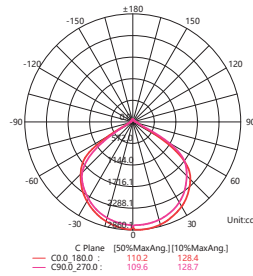


HJ18CP-C012  
Power: 10W

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	AC100-305V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	地面安装(Ground installation)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

DC24V



30000hr



beam angle

IK08

Isolation: class II

Ø76/89/108mm  
connection pole

## 产品介绍 / Description

■ 材料特性: 优质Q235钢制外管, 采用高精度高速激光切割机切割, 开孔精确, 变形小; 经高温热镀锌防腐处理; 优质6060-T5铝合金挤压成型灯体及面盖。灯具整体强度高, 耐撞击, 耐腐蚀。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅胶橡胶垫圈。涂装工艺: 分两步进行: 1) 外壳磷化, 给基体金属提供保护, 在一定程度上防止金属被腐蚀; 用于涂漆前打底, 提高漆膜层的附着力与防腐蚀能力。2) 静电粉末喷涂: 采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂, 将喷涂后的工件至于200℃左右的高温炉内, 使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯(PC)透光罩。

■ Material characteristics: Good quality Q235 steel pipe is cut by high precision high speed laser cutting machine, to make precise hole with small deformation. High temperature hot-dip galvanizing anti-corrosion treatment. High quality 6060-T5 aluminum alloy extruded lamp body and surface cover. The whole luminaire is of high strength, impact resistant and corrosion resistant. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Luminaire housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and tough weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.



HJV-L-17111  
Power: 8W / 12W / 16W / 24W

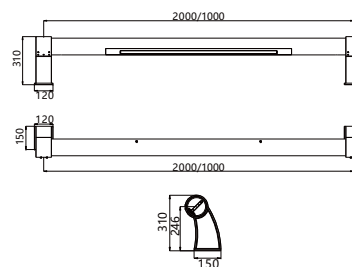
Ø108\*2000mm



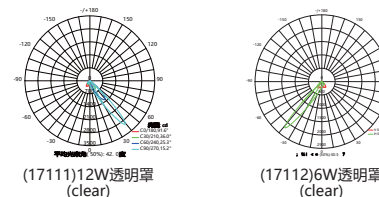
HJV-L-17112  
Power: 5W / 8W

Ø76\*1000mm

## 尺寸图 / DIMENSIONS



## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	DC24V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	防撞护栏安装(crash barrier)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)





RoHS

CE

DC24V



30000hr



beam angle

IK08

Isolation: class II

## 产品介绍 / Description

■ 材料特性：优质6060-T5铝合金挤压成型外管，采用高精度高速激光切割机切割，开孔精确，变形小；优质6060-T5铝合金挤压成型灯体及面盖。灯具整体耐冲击，耐腐蚀。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺：分两步进行：1)铝外壳磷化，给基体金属提供保护，在一定程度上防止金属被腐蚀；用于涂漆前打底，提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂：采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂，将喷涂后的工件至于200℃左右的高温炉内，使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯（PC）透光罩。

■ Material characteristics: Good quality 6060-T5 aluminum alloy extruded luminaire square pipe is cut by high precision high speed laser cutting machine, to make precise hole with small deformation. Good quality 6060-T5 aluminum alloy extruded surface cover. The whole luminaire is impact resistant and corrosion resistant. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Luminaire housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and tough weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200℃ to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.



HJV-L-19701  
Power: 8W / 12W / 16W / 24W

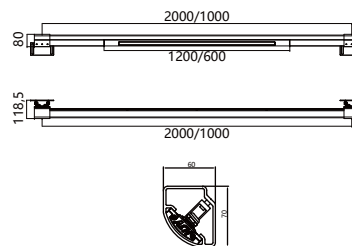
2000mm



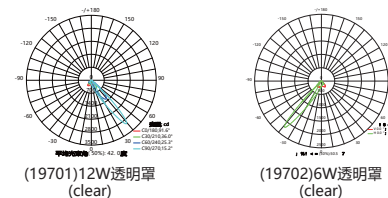
HJV-L-19702  
Power: 5W / 8W

1000mm

## 尺寸图 / DIMENSIONS

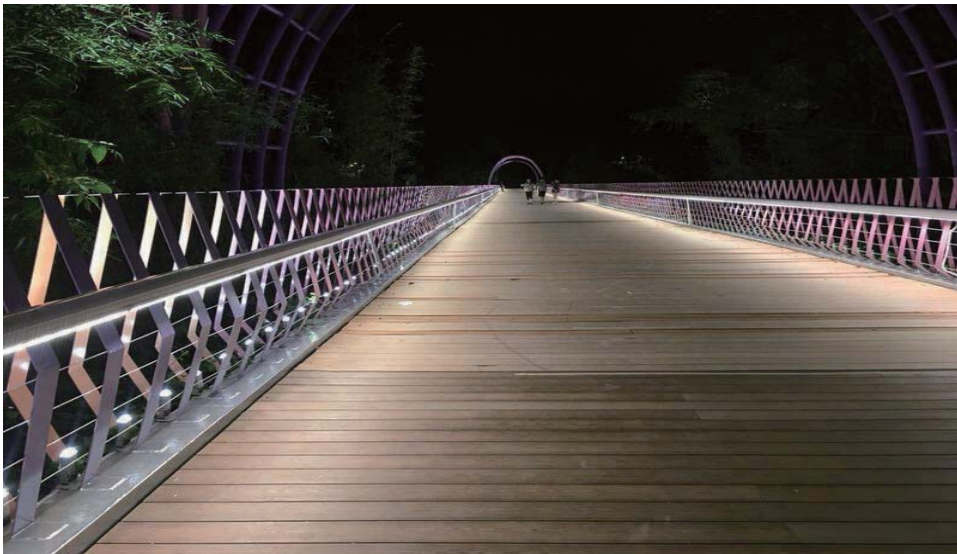


## 配光曲线图 / PHOTOMETRIC



## 参数表 / Parameters

输入电压(Input Voltage)	DC24V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	防撞护栏安装(crash barrier)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)



RoHS

CE

DC24V



30000hr



beam angle

IK08

Isolation: class II

Ø60/76/89mm  
connection pole

## 产品介绍 / Description

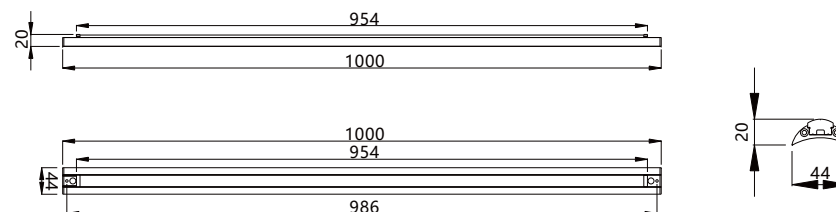
- 材料特性：优质6060-T5铝合金挤压成型灯体及扣盖。灯具整体重量轻，耐腐蚀。喷涂前表面打磨平滑。增加了抗腐蚀能力的304不锈钢紧固螺丝。抗老化硅橡胶垫圈。涂装工艺：分两步进行：1)铝外壳磷化，给基体金属提供保护，在一定程度上防止金属被腐蚀；用于涂漆前打底，提高漆膜层的附着力与防腐蚀能力。2)静电粉末喷涂：采用高耐紫外线、恶劣天气条件的聚酯粉末进行喷涂，将喷涂后的工件至于200℃左右的高温炉内，使粉末熔融、流平、固化。光学级抗紫外线、耐冲击聚碳酸酯（PC）透光罩。

- Material characteristics: High quality 6060-T5 aluminum alloy extruded lamp body and buckle cover. The luminaire is light weight and against corrosion. Smoothing surface treatment prior to powder coated process. 304 stainless steel fastening screws which increase the resistance against corrosion. Anti-aging silicone rubber gaskets. Painting process: two steps: 1. Luminaire housing phosphating treatment which provides protection for the metal, preventing metal corrosion to a certain extent. The first step is the pre-treatment before painting to improve the adhesion and corrosion resistance of the paint layer. 2. Electrostatic powder coating: sprayed with polyester powder with high UV resistance and tough weather conditions. Then put the sprayed workpiece in a high temperature furnace of about 200°C to make the powder melt, level and solidify. Optical UV-stabilised, impact resistant polycarbonate(PC) diffuser.



HJV-L-18401  
Power: 10W

## 尺寸图 / DIMENSIONS



## 参数表 / Parameters

输入电压(Input Voltage)	DC24V
功率因数(Power Factor)	> 0.9
相关色温(CCT)	3000-6500K
显指(Color Index (Ra) )	70/80
工作温度(Working Temperation)	-30℃-40℃
防护等级(Protection Grade)	IP65
安装方式(Mode of Mounting)	扶手栏杆安装(handrail)
灯体颜色(Colour of Lamp Body)	灰色, 黑色, 定制颜色(grey, black, customized colour)