

广东睿麒科技有限公司 廣東睿麒照明®

OUTDOOR LIGHTING



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Felice.lee@mfdesign.com.cn

MFlux

MFDesignIndustryLimited
GuangDongSmartKylinTechnology Co.,Ltd

服务 范畴

Service Scope



建筑照明
Architectural Lighting



旧改照明
Old reform lighting



景观照明
Landscape lighting



体育场馆照明
Stadium Lighting



博物馆照明
Museum Lighting

广东睿麒照明[®]

| 集研发，设计，生产制造和安装施工一体化的综合性企业

广东睿麒科技有限公司秉承高效、节能、健康、美学的理念，掌握运用光学特性及原理，完善控

光技术，努力追求健康、舒适、高效节能的视觉美学光效，具有20年国际照明品牌OEM/ODM合

作经验，掌握最新国际潮流灯光，为各界客户提供全方位的专业照明解决方案和服务。

GuangDong Smart Kylin Technology Co.,Ltd is adhering to the high efficiency, energy saving,

health, aesthetic idea, grasp the principle of the optical properties and improve the control light technology,

efforts to the pursuit of healthy, comfortable, high efficiency and energy saving of visual aesthetics,

photosynthetic efficiency, has 20 years experience in the international lighting brand

OEM/ODM cooperation, grasp the latest international trends lighting, customers from all walks of

life to provide a full range of professional lighting solutions and services.

智慧社区

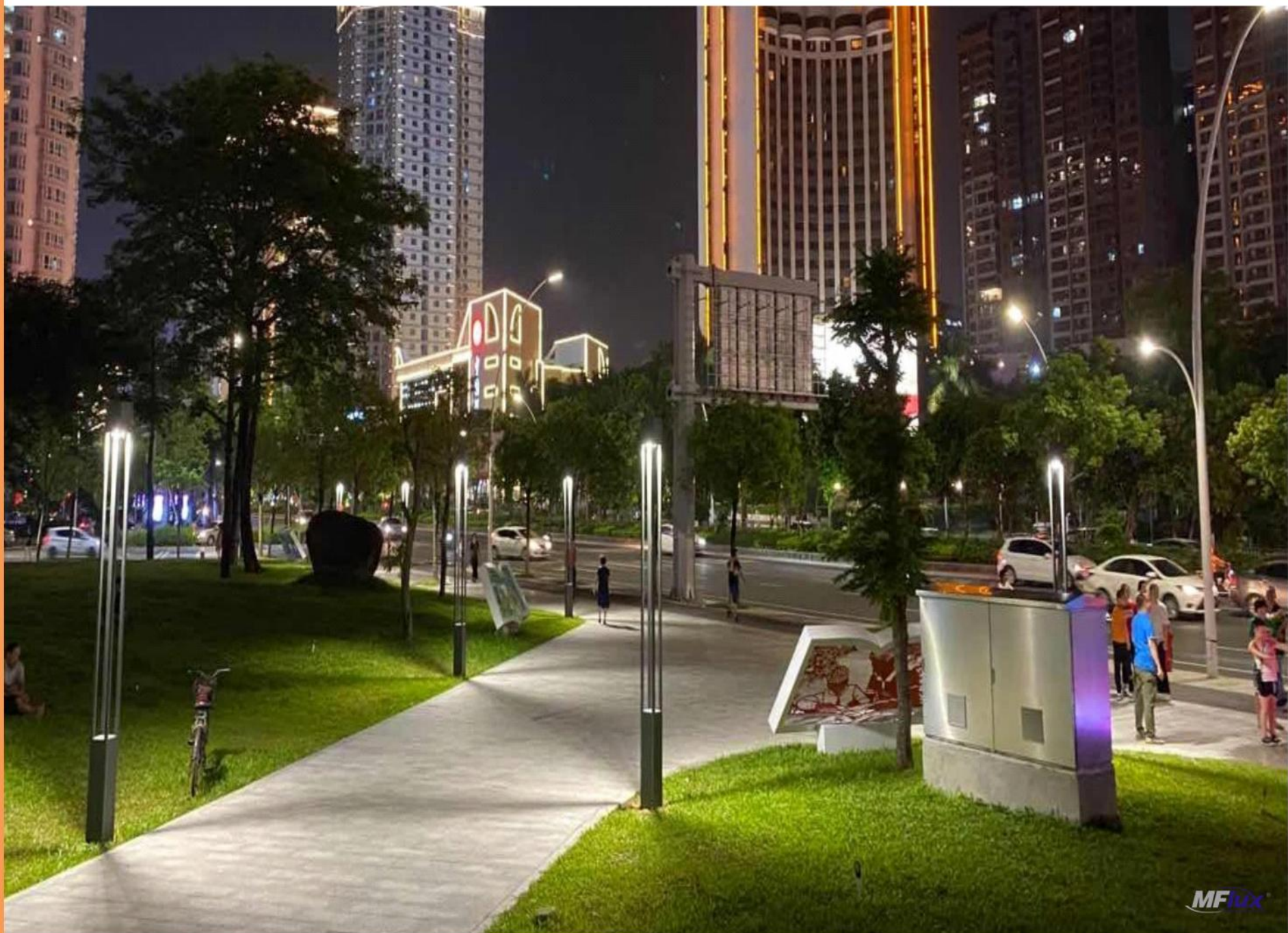
- 采用物联网、大数据、云计算、人工智能等高新技术，在小区建设一套先进、可靠、必要的系统，对人、车、房、设备进行智慧管理和信息采集的智慧综合管理云平台，提高小区差异化，建设有特色、有品质的智慧小区，实现健康、舒适、便捷、安全的小区生活体验。
- 部署智慧综合管理云平台，实现资产管理、信息管理、收费管理、物业服务等信息化，提升后期物业管理、社区管理等长效管理水平；
- 同时也为业主提供更好生活体验与服务感受，建立温馨和谐的社区关系，让社区生活更美好。
- 智能化管理：
 - 基础数据管理，可视、可控、可管；工单作业统一管理，避免误派错派；设备运维管理，分级策略预案处理；
- 智慧化服务：人脸识别门禁，业主出入便捷、安全；事件智能响应，服务及时、贴心；小区人工智能，信息推送又快又准；
- 数字化运营：对象数字化:感知、可视、联接；管理精细化:建档立案，统一管理；运营数字化:大数据运营，可管、可控；



智慧社区-智能家居

- 随心调控，给家添色：
- 智能照明是空间与氛围的魔法师，光照直接影响健康、心理暗示、睡眠等。智能照明系统可实现对灯光开不同颜色和色温的关、亮度和色彩的自由控制，缔造丰富多彩的场景氛围。同时可根据生活习惯，联动其他智能设备，实现丰富高效的场景模式。
- 访客呼叫业主时，若室内机无人接听，将直接转接至业主手机，业主可通过手机APP远程视频通话并开门。
- 为业主提供高效、便捷的访客接待方式，减少访客在门外等候的时间，更便捷简单。
- 为业主提供高效、便捷的访客接待方式，减少访客在门外等候的时间，更便捷简单。





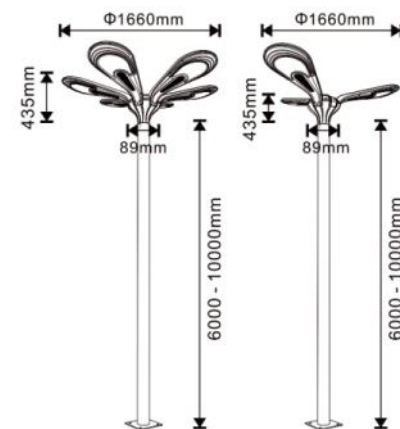
MFlux

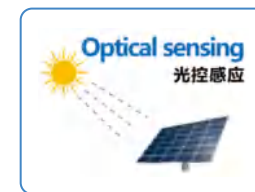


Sainville

H6000~10000MM (48/96W)

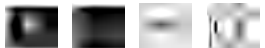
型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
	2700k-6400k (100 lm/W)	120°	×
 Ra 80 COLOUR RENDERING			

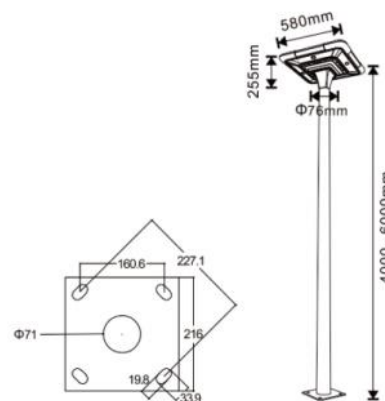




Craon

H4000~6000MM (45W)

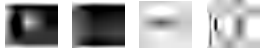
型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
	2700k~6400k (100 lm/W)	120°	×
 			

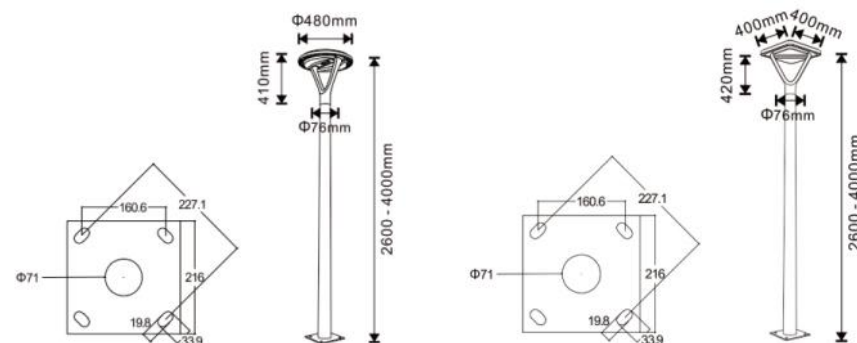


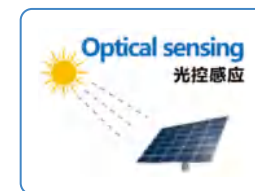


Ballon

H2600~4000MM (20W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
	2700k~6400k (100 lm/W)	120°	×
 			

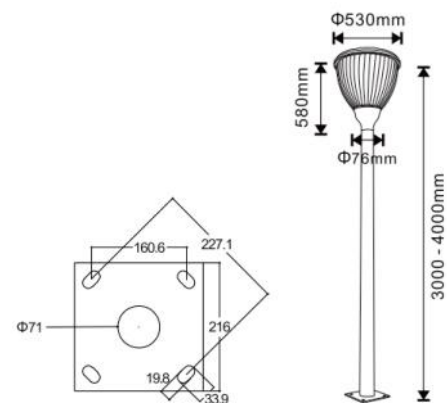


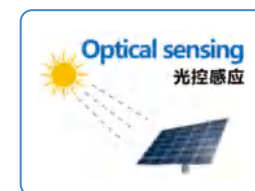


Messei

H3000~4000MM (28W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
	2700k~6400k (100 lm/W)	120°	×
 COLOUR RENDERING Ra 80			





Deauville

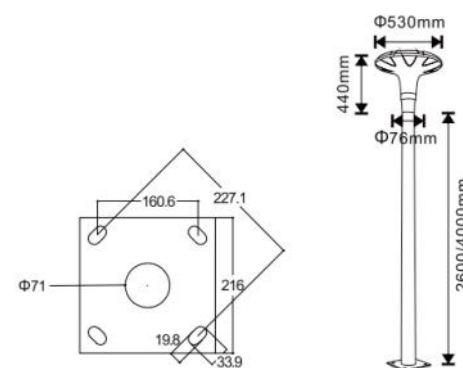
H2600/4000MM (25W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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2700k-6400k (100 lm/W) 120° ×



 Ra 80
COLOUR RENDERING









Alencon



Ballon



Nouatre



Mirebeau



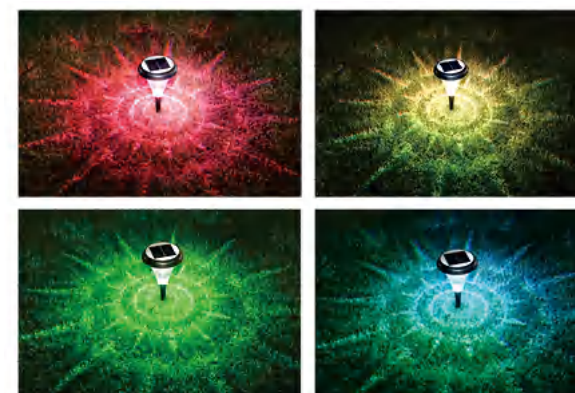
Saumur



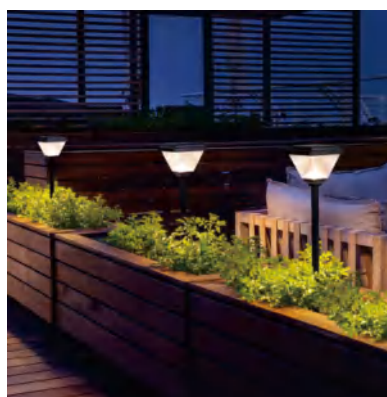
Riberac



Calau



Mareuil



Raufen



Gourdon



Giessen

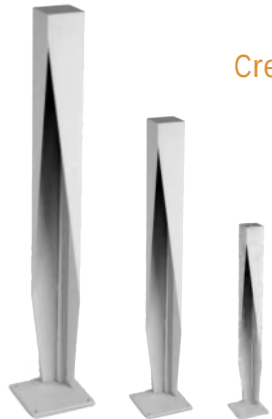
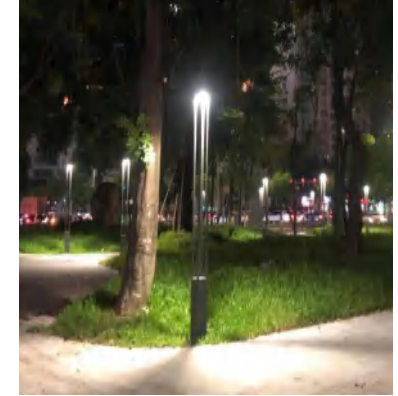




Nanterre



Bobigny



Creteil



Melun

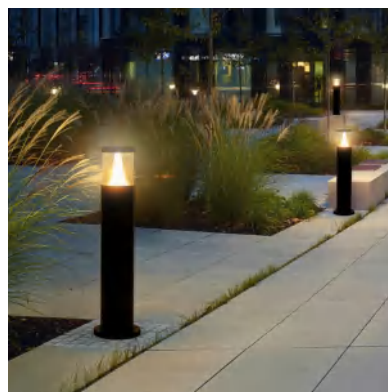


Reims



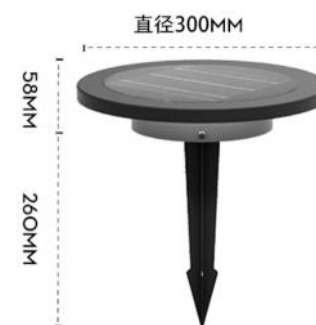
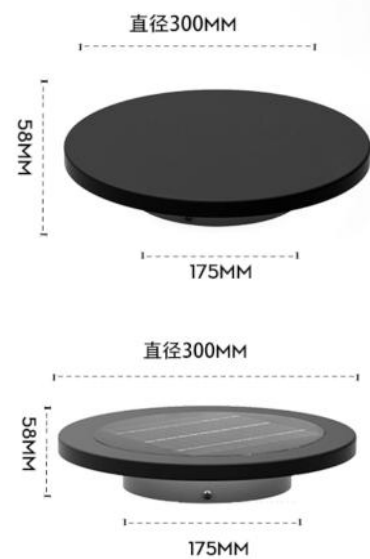
Versailles







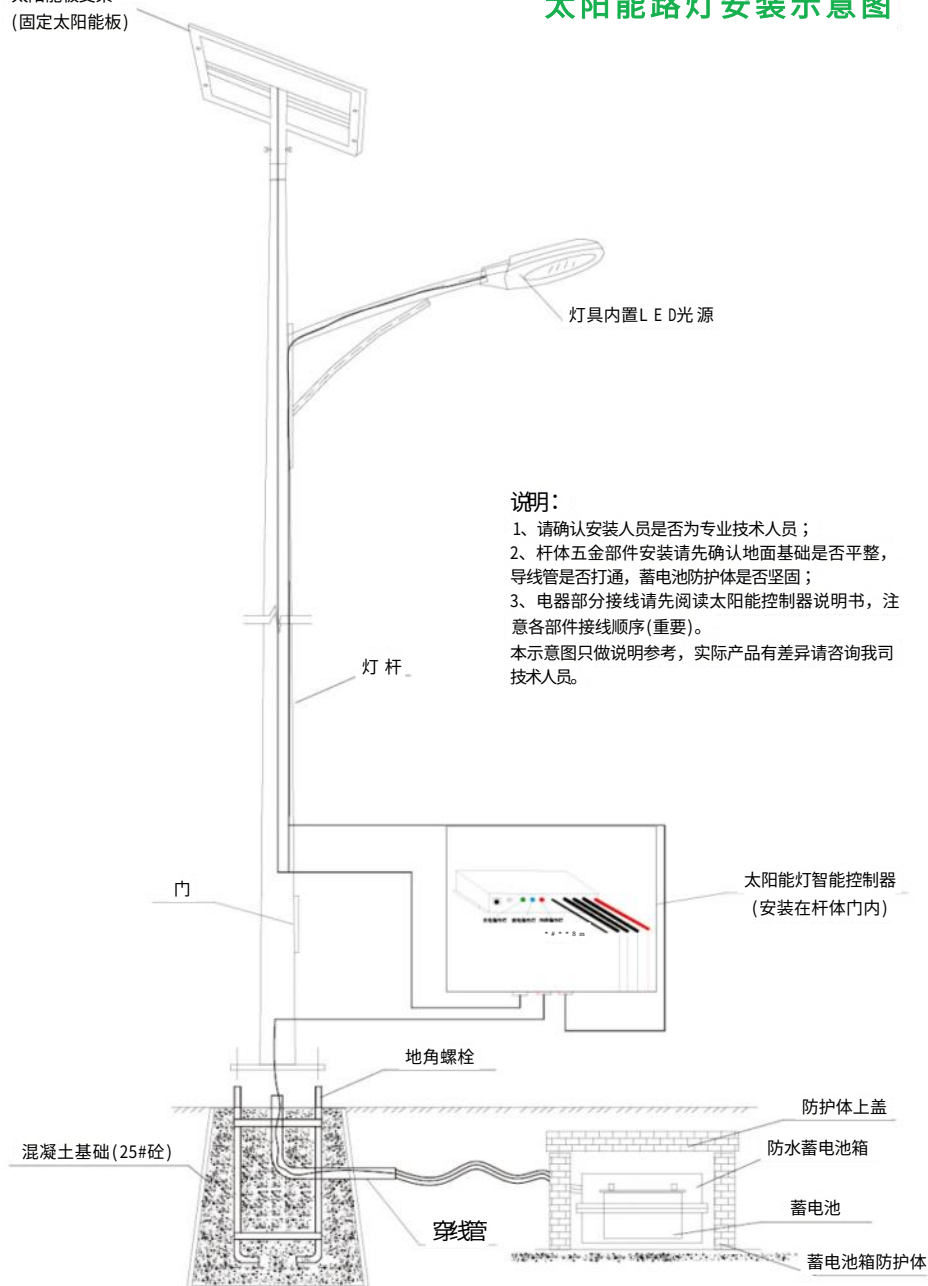
Amiens





太阳能板支架
(固定太阳能板)

太阳能路灯安装示意图



MF230266

50W/100W/150W

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle
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MF230266 2700k-6400k (100 lm/W) 120°



MF230104

50W/100W/150W

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle
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MF230104 2700k-6400k (100 lm/W) 120°



MF230322

20W/30W/50W

一体化设计

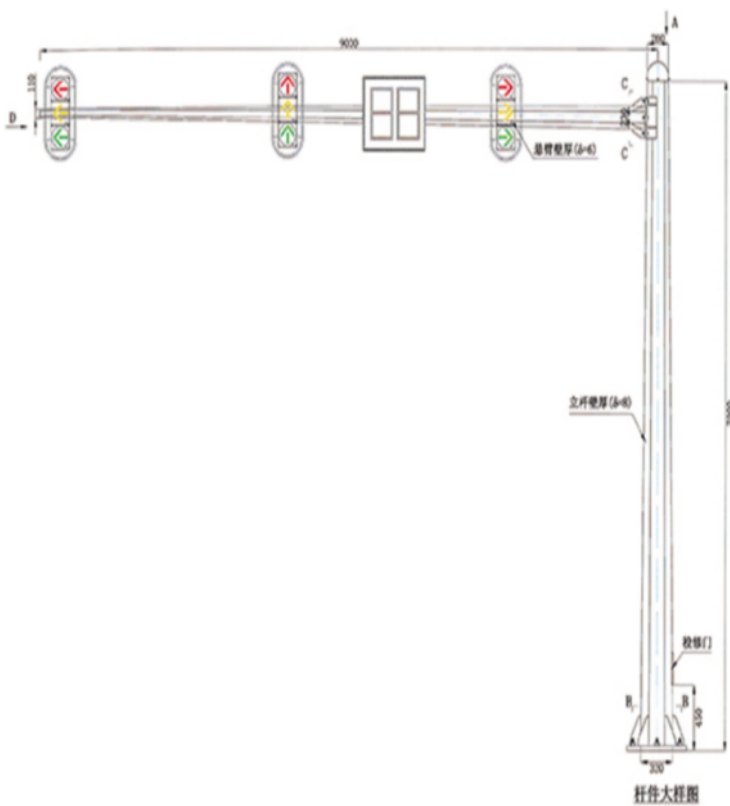
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MF230322 2700k-6400k (100 lm/W) 120°



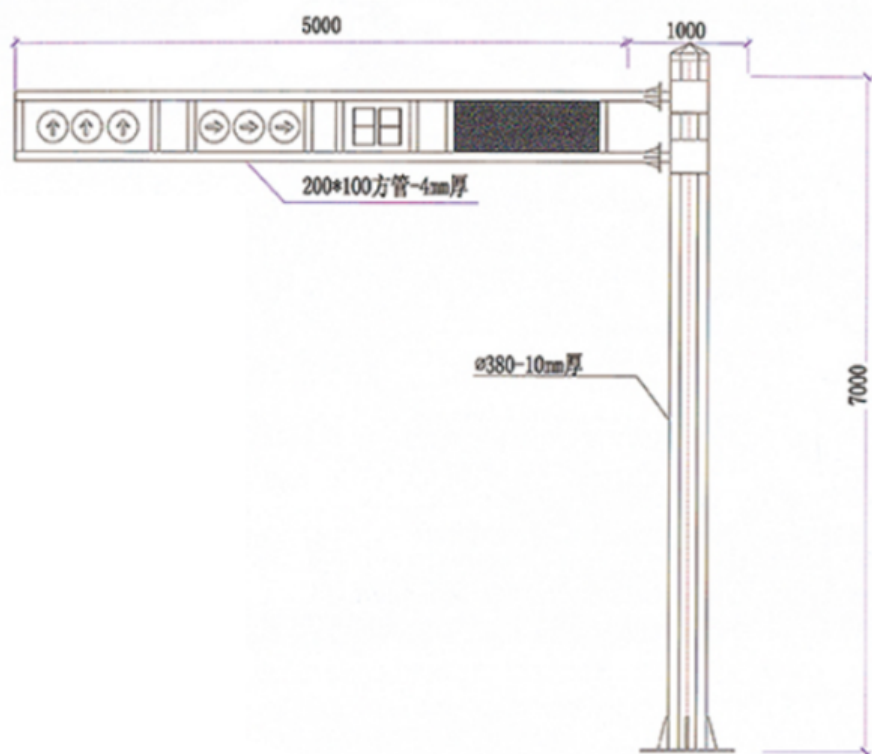
MF23032

单灯 < 20W
Single light < 20W



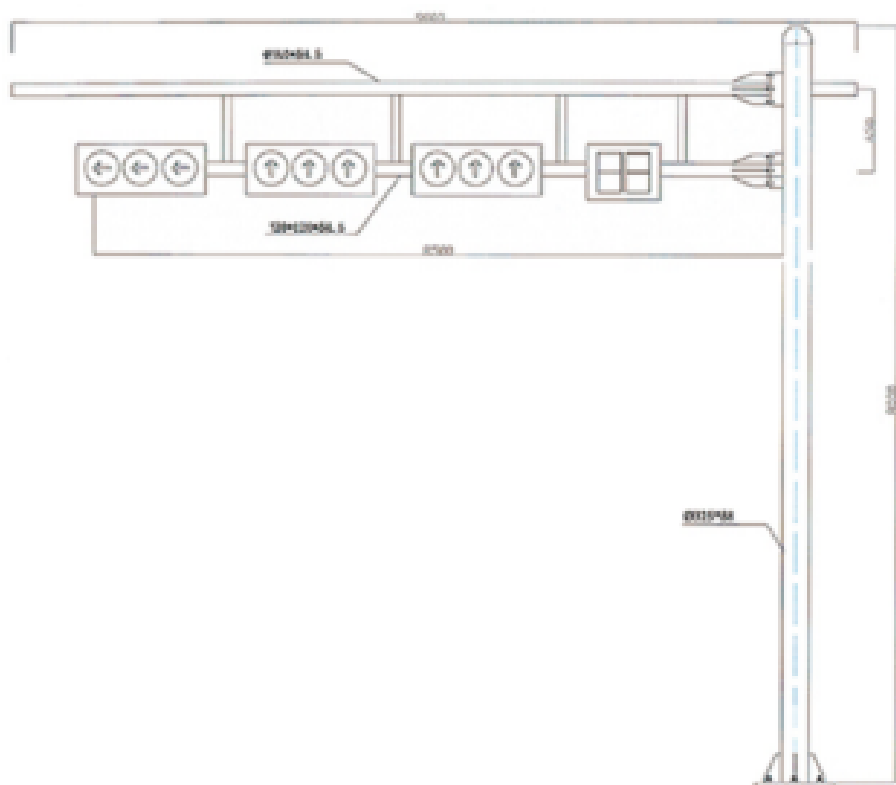
MF230321-1

单灯 < 20W
Single light < 20W



MF230321-2

单灯 < 20W
Single light < 20W

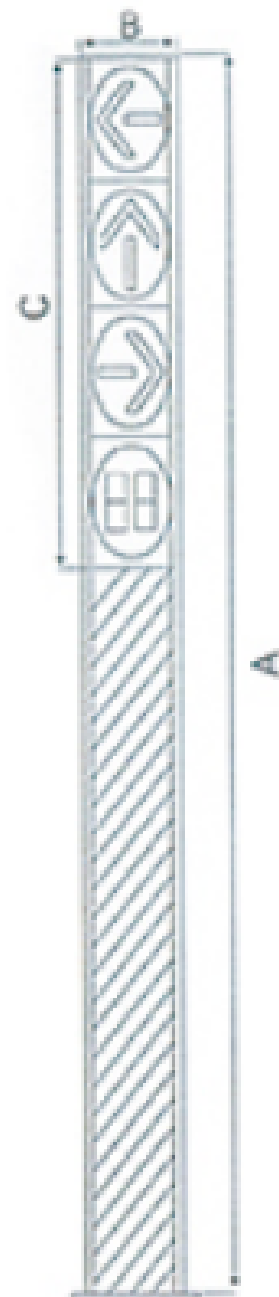


一体化组合式信号灯

Integrated combined signal lamp

300、400LED机动车信号灯系列

300, 400LED motor vehicle light series



300、400LED非机动车信号灯

300 and 400LED non-motor vehicle signal lights

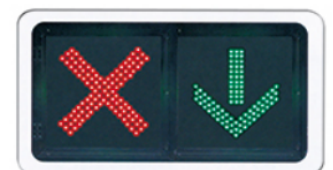


LED太阳能警示灯

Integrated combined signal lamp

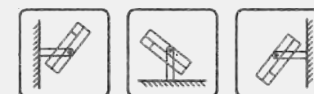


LED车道警示灯
LED lane indicator



**MF120333**

(50W/100W/150W/200W/300W/400W/500W)

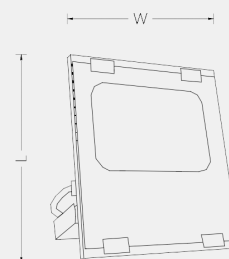


型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
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MF120333 2700k-6400k (100 lm/W) 120° ✓ ✓



COLOUR RENDERING Ra 80





MF120333

型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120333 L670*W330*H95MM (16W) 2700K~6400K (100 lm/W) 100° ✓



MF120363

型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120363 L237*W220*H53MM (16W) 2700K~6400K (100 lm/W) 100° ✓
 MF120363 L277*W270*H50MM (16W) 2700K~6400K (100 lm/W) 100° ✓
 MF120363 L323*W320*H61MM (16W) 2700K~6400K (100 lm/W) 100° ✓
 MF120363 L367*W355*H65MM (16W) 2700K~6400K (100 lm/W) 100° ✓
 MF120363 L466*W460*H69MM (16W) 2700K~6400K (100 lm/W) 100° ✓



MF120393



Koblentz



50W

RGBW

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120379 2700k~6400k (100 lm/W) 120° ✓



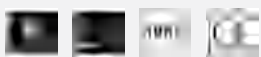


MF230132

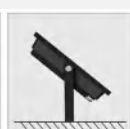
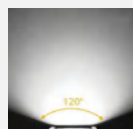
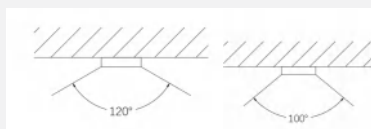
L595*W330*H95MM (150W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
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MF230130 2700k-6400k (100 lm/W) 120° ✓ ✓



Ra 80
COLOUR RENDERING



MF230130

(25W/40W/60W/100W)



规格 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
L190*W158*H55MM	2700-6500K (100 lm/W)	120°	✓	✓
L252*W200*H70MM	2700-6500K (100 lm/W)	120°	✓	✓
L280*W228*H80MM	2700-6500K (100 lm/W)	120°	✓	✓
L328*W275*H90MM	2700-6500K (100 lm/W)	120°	✓	✓



MF230131

(50W/100W/150W/200W)



规格 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
L220*W240*H40MM	2700-6500K (100 lm/W)	120°	✓	✓
L258*W310*H44MM	2700-6500K (100 lm/W)	120°	✓	✓
L325*W350*H52MM	2700-6500K (100 lm/W)	120°	✓	✓
L355*W380*H58MM	2700-6500K (100 lm/W)	120°	✓	✓





防眩网设计&
一体防眩蜂窝格栅

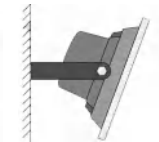
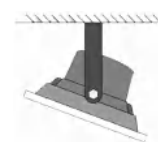
MF120338

(16W/24W/36W)

型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120338	L150*W150*H200MM (16W)	单色/RGB (100 lm/W)	120°	✓
MF120338	L175*W175*H230MM (24W)	单色/RGB (100 lm/W)	120°	✓
MF120338	L200*W200*H250MM (36W)	单色/RGB (100 lm/W)	120°	✓



COLOUR RENDERING Ra 80



产品特点:

- 铝材灯体, 加厚散热器, 散热更快
- 外圈面环采用阻燃材质, 绝缘性好
- 户外防雨, 多重防水, 整灯密封设计
- 适用场景广泛: 建筑照明、景观照明等

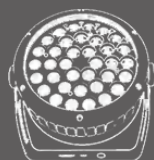
产品特点:

- 铝材灯体, 加厚散热器, 散热更快
- 外圈面环采用阻燃材质, 绝缘性好
- 户外防雨, 多重防水, 整灯密封设计
- 适用场景广泛: 建筑照明、景观照明等



MF230339

(12W/24W/36W)



(L) 140mm Length	(L) 185mm Length	(L) 215mm Length
(W) 140mm Width	(W) 185mm Width	(W) 215mm Width
(H) 160mm Height	(H) 191mm Height	(H) 196mm Height



型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
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MF120339	2700K-6400K (100 lm/W)	120°	✓	✓
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Ra 80

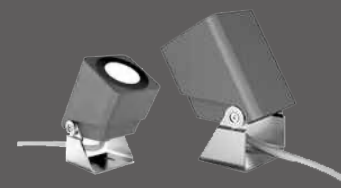
COLOUR RENDERING

MF120364

L220*W240*H40MM (50W)



(L) 75mm Length
(W) 75mm Width
(H) 85mm Height



型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120364	2700K-6400K (100 lm/W)	120°	✓
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Ra 80

COLOUR RENDERING





MF120339

(12W/24W/36W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
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MF120339 单色/RGB (100 lm/W) 120° ✓ ✓



Ra 80
COLOUR RENDERING

MF120148

L220*W240*H40MM (50W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Brightness Control
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MF120338 单色/RGB (100 lm/W) 120° ✓ ✓



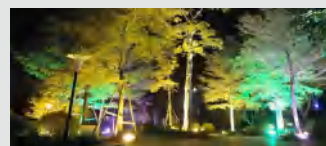
Ra 80
COLOUR RENDERING



MF120316

(30W/50W/100W/150W)

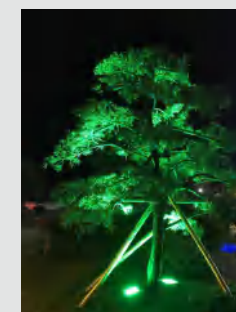
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MF120316	单色/RGB (100 lm/W)	120°	✓



MF120319

(10W/20W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120338	单色/RGB (100 lm/W)	120°	✓



**MF120320**

(50W/100W/150W/200W/300W/400W/500W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120320 单色/RGB (100 lm/W) 120° ✓



COLOUR RENDERING Ra 80

**MF120179**

(1W/3W/5W/9W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120179 单色/RGB (100 lm/W) 120° ✓



COLOUR RENDERING Ra 80

**MF120180**

L220*W240*H40MM (50W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120180 单色/RGB (100 lm/W) 120° ✓



COLOUR RENDERING Ra 80

**MF120318**

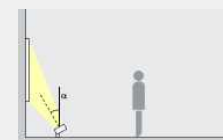
L75*W75*H160MM (10W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
-------------	-----------------------------	-------------------	--------------------------

MF120318 2700k-6400k(100 lm/W) ✓ 30°



COLOUR RENDERING Ra 80



· 重点照明

强调了建筑细节、雕塑或树木的三维性，而不因过度的阴影而扭曲空间印象。

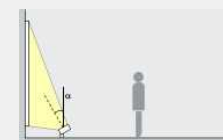
布置： $y = 30^\circ$

· 一般照明

墙壁表面或树木的泛光照明均匀。理想的

倾斜角(y)约为 30° 。

布置： $y = 30^\circ$



· 洗墙照明

室外区域的均匀垂直照明，灯具与墙之间的距离(A)应大约为

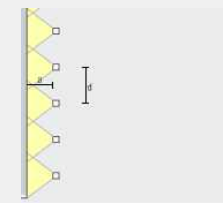
墙高度 (H)的三分之一。倾斜角(A)约为 55° 。

为了获得良好的纵向均匀性，灯具与

灯具的间距(d)可高达距壁

(a)偏移量的1.2倍)。

安装： $d \leq 1.2 \times a$





MF120067

型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120067 3W/9W/12W/15W/18W/24W 单色/RGB (100lm/W) 120° ✓



MF120340

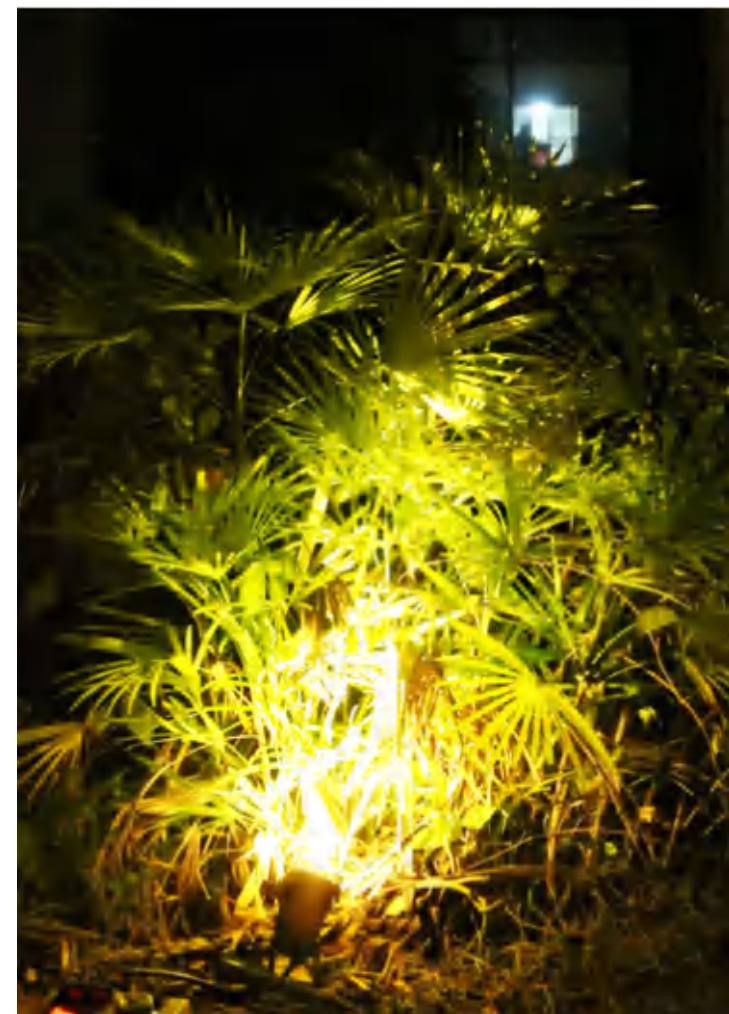
型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
-------------	---------------------	-----------------------------	-------------------	--------------------------

MF120340 L120*W160*H410MM (12W) 单色/RGB (100lm/W) 120° ✓



型号 Model	规格 Specification	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
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MF120342 L120*W160*H410MM (12W) 单色/RGB (100lm/W) 120° ✓







MF120380

L235*W130*H150MM (100W)



MF120381

L202*W98*H140MM (100W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120380	2700k-6400k (100 lm/W)	120°	✓
MF120381	2700k-6400k (100 lm/W)	120°	✓





MF120377

L295*W252*H225MM (200W)



MF120378

L460*W250*H300MM (100-400W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120377	2700k-6400k (100 lm/W)	120°	✓
MF120378	2700k-6400k (100 lm/W)	120°	✓



COLOUR RENDERING Ra 80



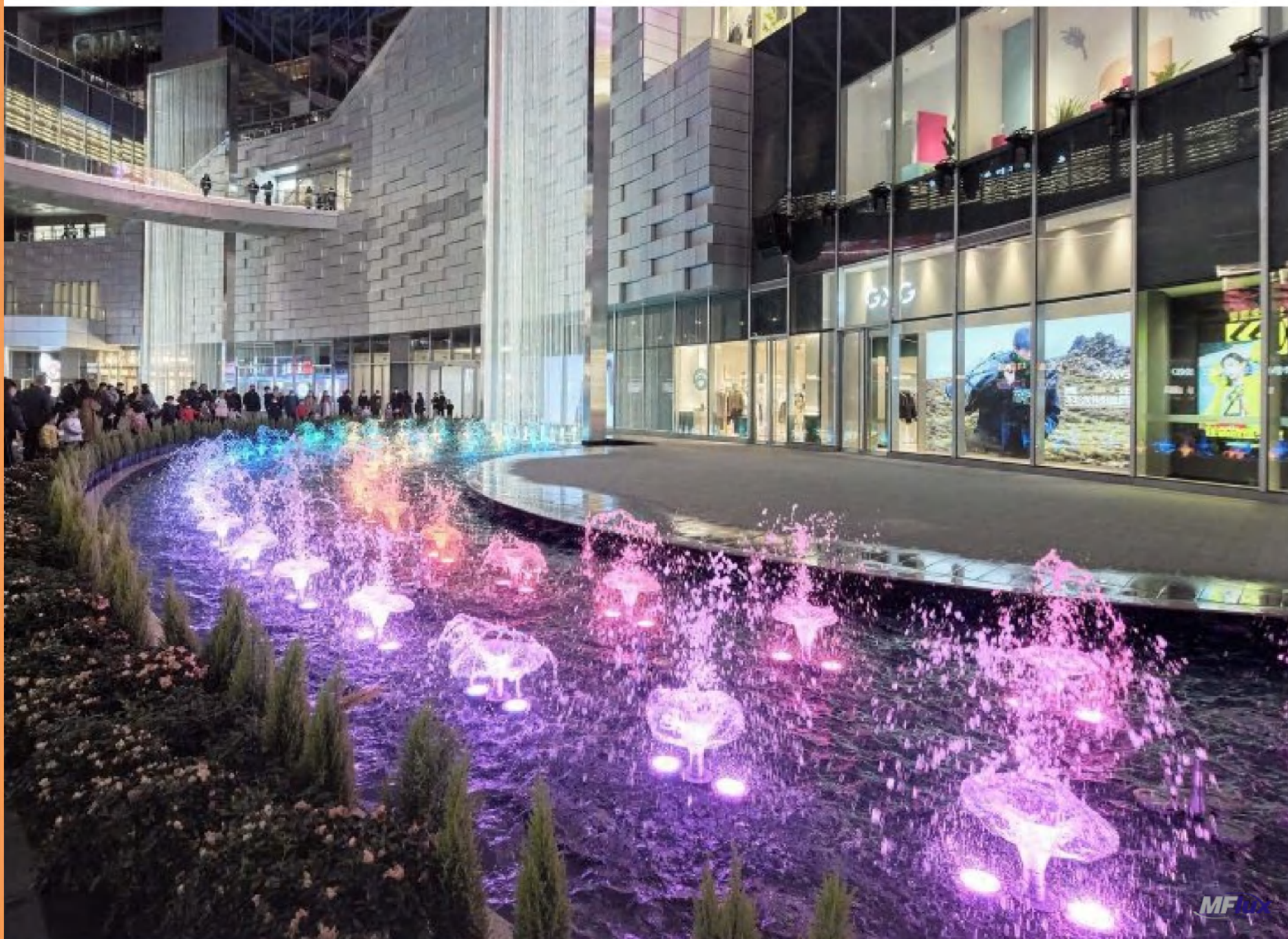
MF120379

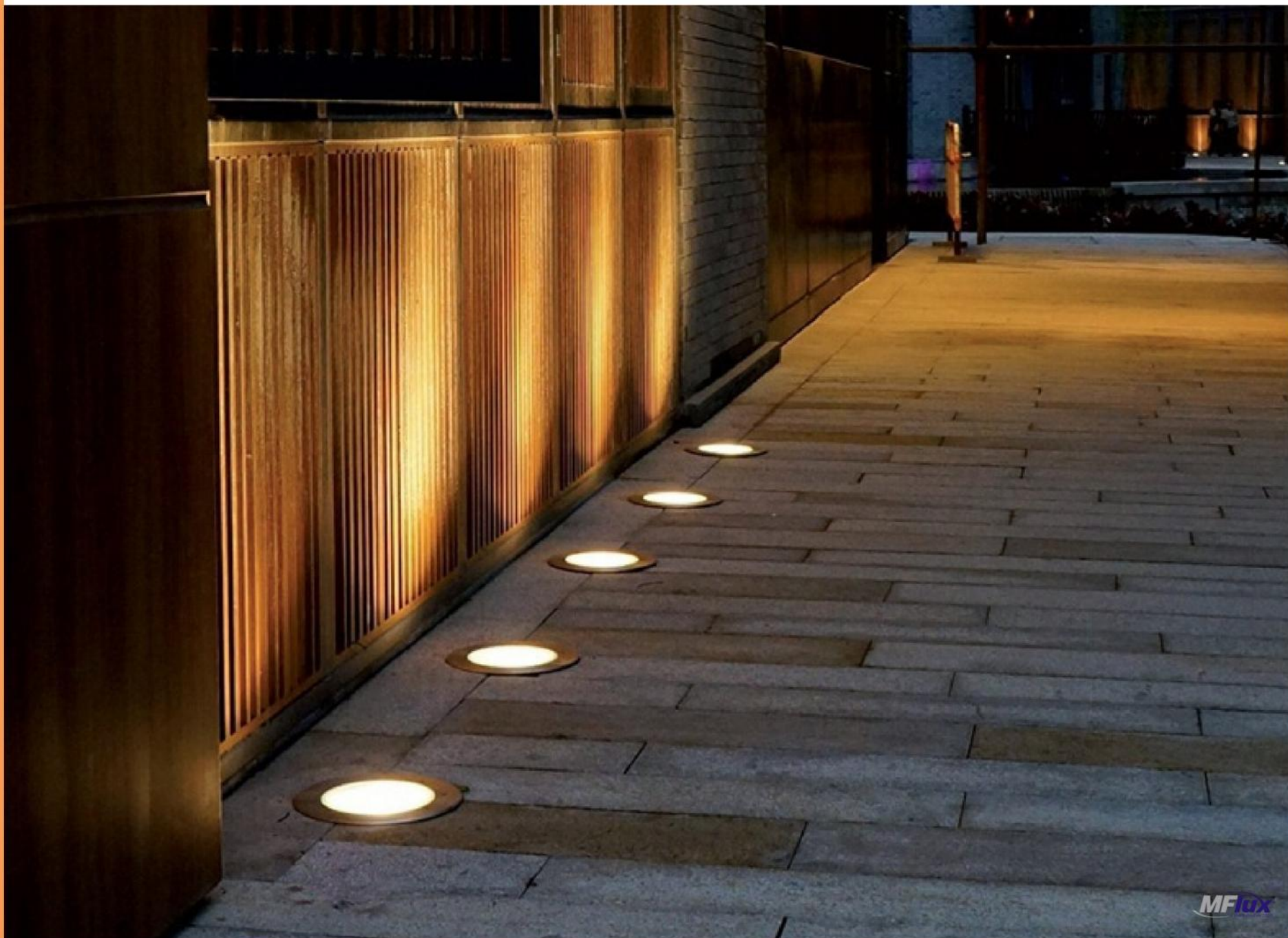
L418*W378*H620MM (440W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120379	2700k-6400k (100 lm/W)	120°	✓



COLOUR RENDERING Ra 80





MFlux



(12W/18W/24W/36W)

(L) 180mm Length

(W) 180mm Width

(H) 95mm Height



不同功率不同尺寸
(1W/3W/6W/9W/12W/18W/24W/36W)

(L) 670mm Length

(W) 330mm Width

(H) 95mm Height

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contro
MF120166	单色/RGB(100 lm/W)	120°	✓
MF	单色/RGB(100 lm/W)	120°	✓



Ra 80

COLOUR RENDERING

产品特点:

- 铝材灯体，加厚散热器，散热更快
- 外围面环采用阻燃材质，绝缘性好
- 户外防雨，多重防水，整灯密封设计
- 适用场景广泛:建筑照明、景观照明等

**MF**

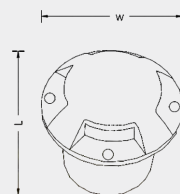
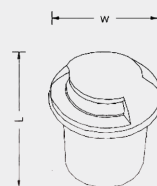
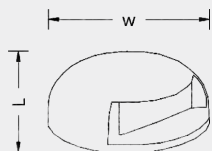
L100*W100*H35MM
(2W/3W/4W/8W)

**MF120200**

L120*W120*H40MM
(9W/12W)

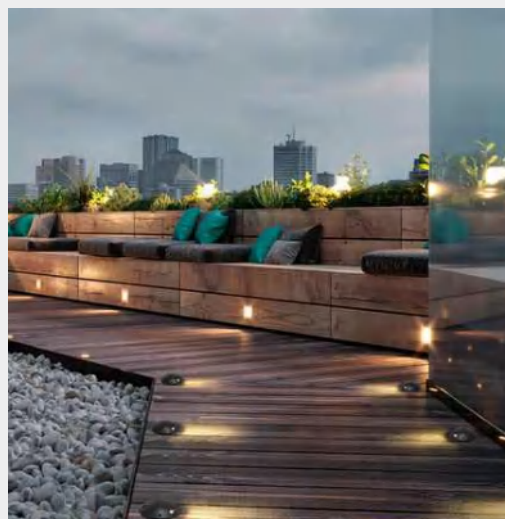
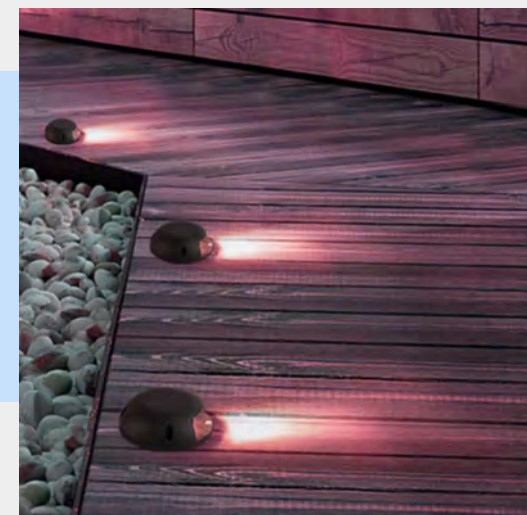
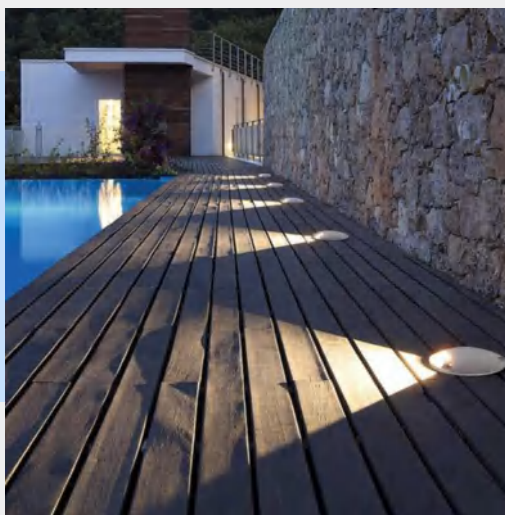
**MF120201**

L150*W150*H45MM
(2W/3W/4W/8W)

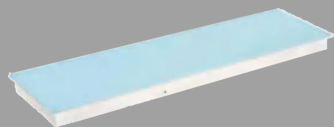


Ra 80

COLOUR RENDERING

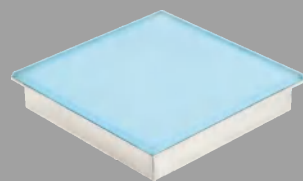


型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF	单色/RGB (100 lm/W)	60°	✓
MF120200	单色/RGB (100 lm/W)	60°	✓
MF120201	单色/RGB (100 lm/W)	60°	✓



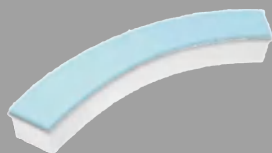
MF

支持定制
L800*W200*H60MM
L1000*W200*H60MM
L1000*W300*H60MM
(20W-36W)



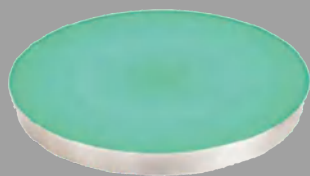
MF230131

L300*W300*H60MM
L500*W500*H60MM
(10W-40W)



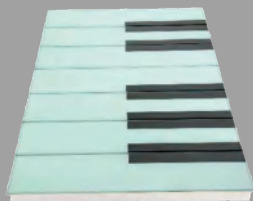
MF230131

支持定制
(5W-35W)



MF230131

支持定制
Φ300/Φ500/Φ600MM
(15W-35W)



MF230131

支持定制
L1000*W300*H60MM
(25W-35W)





MFIX

**MF120340**

L30*W30*H1000mm (18*18W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF120340	2700k-6400k (100 lm/W)	270°	×
  Ra 80 COLOUR RENDERING			

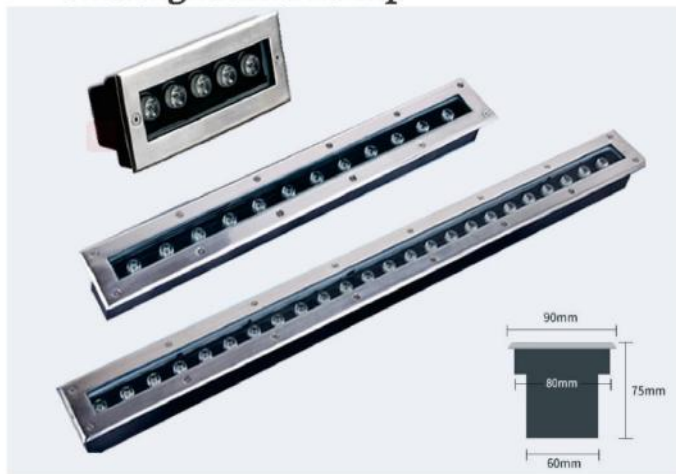


埋地灯系列 Underground Lamp

广东睿麒照明

MFlux
Established on 2009

洗墙灯系列 Wall washer Lamp



MF120355

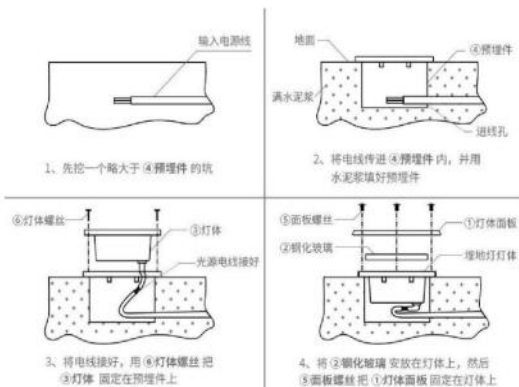
L200*W90*H55MM (5W) □同瓦数□同□寸

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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MF120355 单色/RGB (100 lm/W) 120° ✓



COLOUR RENDERING Ra 80



MF120164

1000MM (12W/18W/24W/36W)



注：外部控制信号串联，控制端为单口控制，每个端口最多支持1024个像素点；
一个开关电源或变压器接灯数量要视实际功率而定，实际使用中不超过开关电源或变压器总功率的80%以上。

安装说明
1. 首先用螺丝将灯具固定在需要安装的地方，并固定牢固。
2. 灯与灯、灯与电源连接，信号线要可拆卸，不用时线头要密封好防水。
3. 确认整个电气系统安装无误后接入电源。
4. 如果在安装过程中出现任何问题，请咨询本公司技术人员。



MF120357

L995*W40*H69MM (24W-48W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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MF120164 单色/RGB (100 lm/W) 120° ✓

MF120357 单色/RGB (100 lm/W) 120° ✓



COLOUR RENDERING Ra 80

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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MF120174	单色/RGB (100 lm/W)	120°	✓
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MF120194	单色/RGB (100 lm/W)	120°	✓
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Ra 80
COLOUR RENDERING

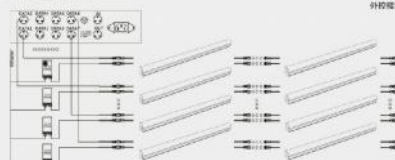
MF120174



MF120194



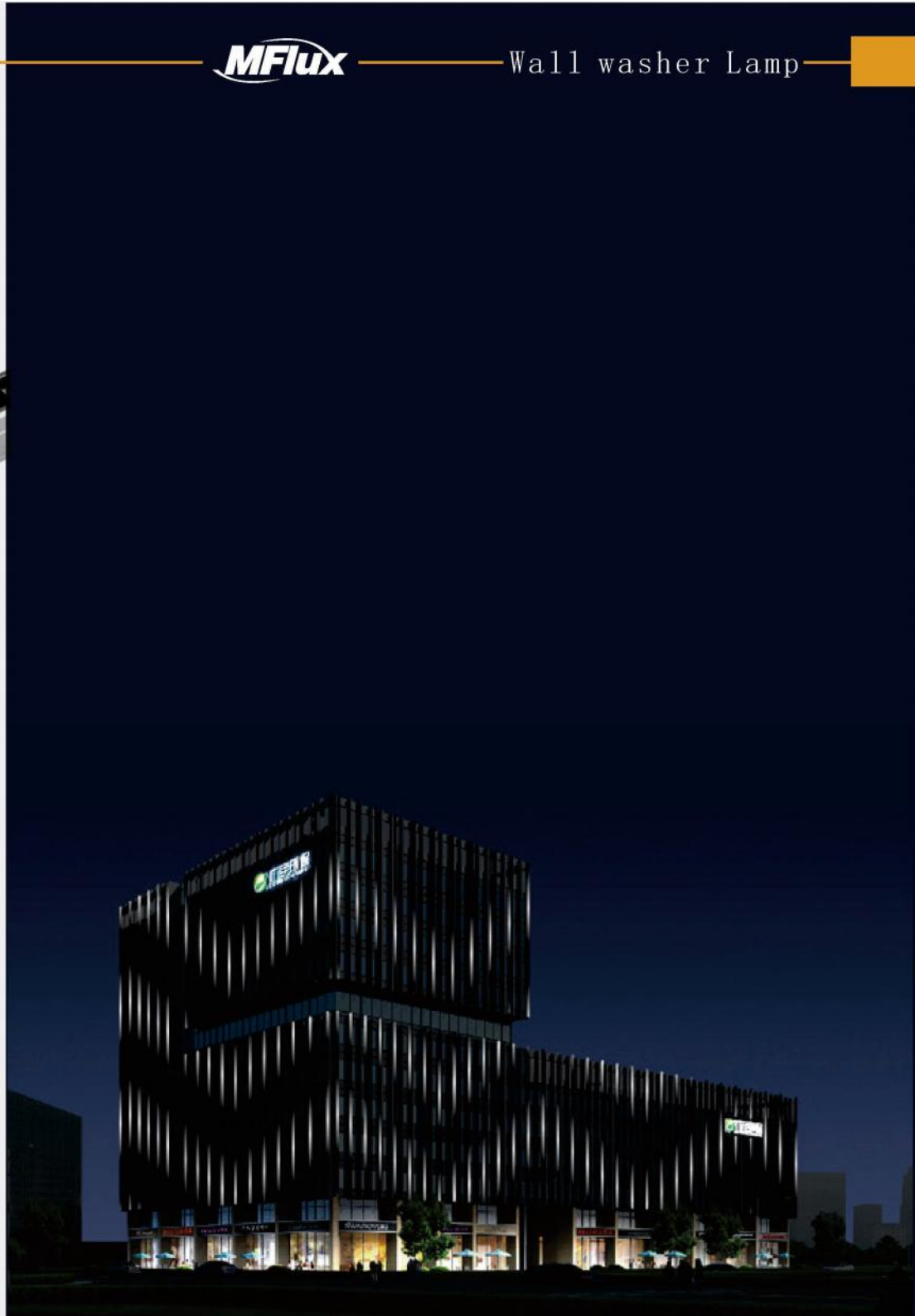
金弘工程速线图 Drawing of RGB project

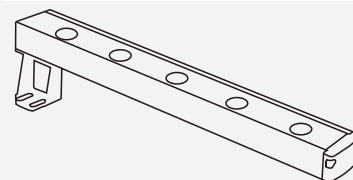


灯控线示意图

注：1. 灯控线为单线制，灯控线为单线制，整个灯控线系统由2个灯控线组成。
2. 灯控线系统由灯控线系统组成，灯控线系统由灯控线系统组成。

3. 灯控线系统由灯控线系统组成，灯控线系统由灯控线系统组成。
4. 灯控线系统由灯控线系统组成，灯控线系统由灯控线系统组成。





Mf120319

型号 Model	规格 Color Temperature	光束角 Beam Angle	是否可调角 Angle Modulation
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Mf120319 2700K-6400K (100 lm/W)
18W

120°

×



Ra 80

COLOUR RENDERING

**MF120345**

L10*W10*H37MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
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MF120345	单色/RGB (100 lm/W)	30°	✓
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**MF120347**

L12*W12*H35MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
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MF120347	单色/RGB (100 lm/W)	30°	✓
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**MF120346**

L15*W15*H26MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
-------------	-----------------------------	-------------------	----------------------------

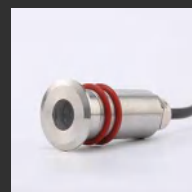
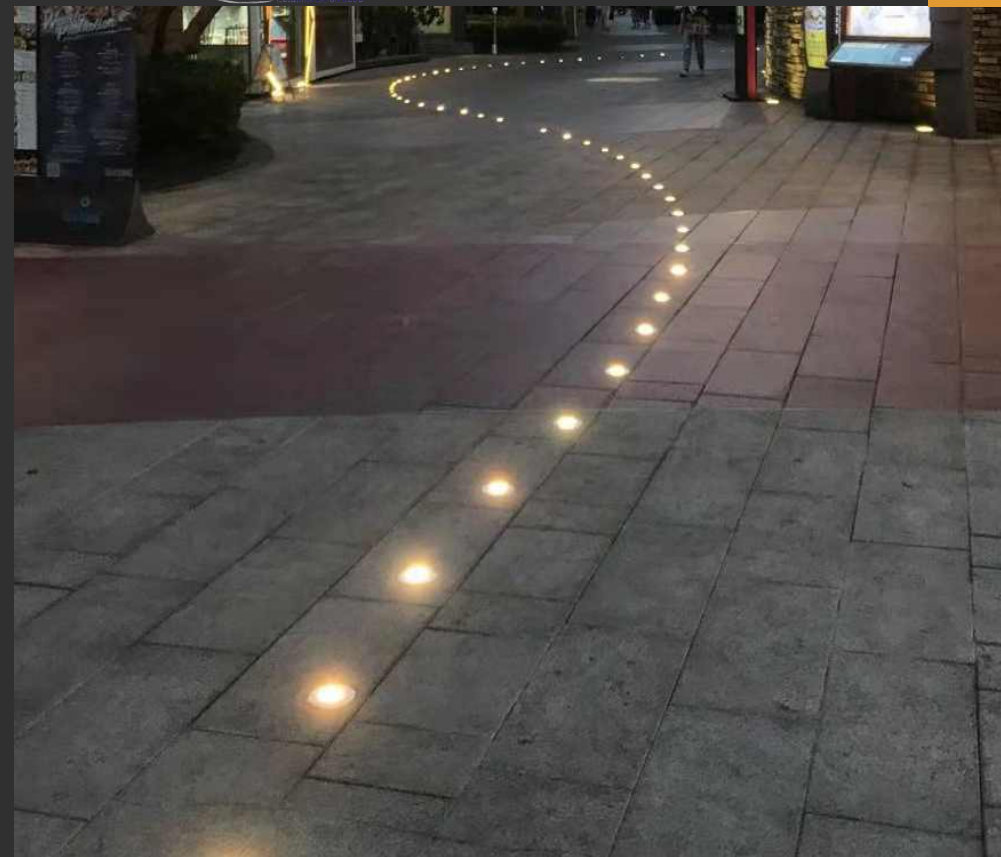
MF120346	单色/RGB (100 lm/W)	30°	✓
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**MF120349**

L23*W23*H36MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
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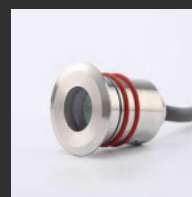
MF120349	单色/RGB (100 lm/W)	30°	✓
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**MF120348**

L22*W22*H33MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
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MF120348	单色/RGB (100 lm/W)	30°	✓
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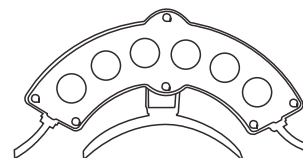
**MF120350**

L32*W32*H50MM (0.2W/0.4W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
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MF120350	单色/RGB (100 lm/W)	30°	✓
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**Mf120317**

L235*W130*H150MM (100W)
6W

型号 Model	规格 Color Temperature	光束角 Beam Angle	是否可调角 Angle Modulation
Mf120317	2700K-6400K (100 lm/W)	60°	✓
MF120322	2700K-6400K (100 lm/W)	60°	✓
MF120198	2700K-6400K (100 lm/W)	60°	✓



产品特点:

- 仿真鸟巢，高仿藤草工艺
- 嵌入放在树木更加真实自然
- 户外防雨，多重防水，整灯密封设计
- 高亮稳定，柔和灯光
- 防水等级：IP65

**MF120368**

Φ300*H230MM (12W/18W/24W/36W/48W/150W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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MF120368 单色/RGB (100 lm/W)

30°

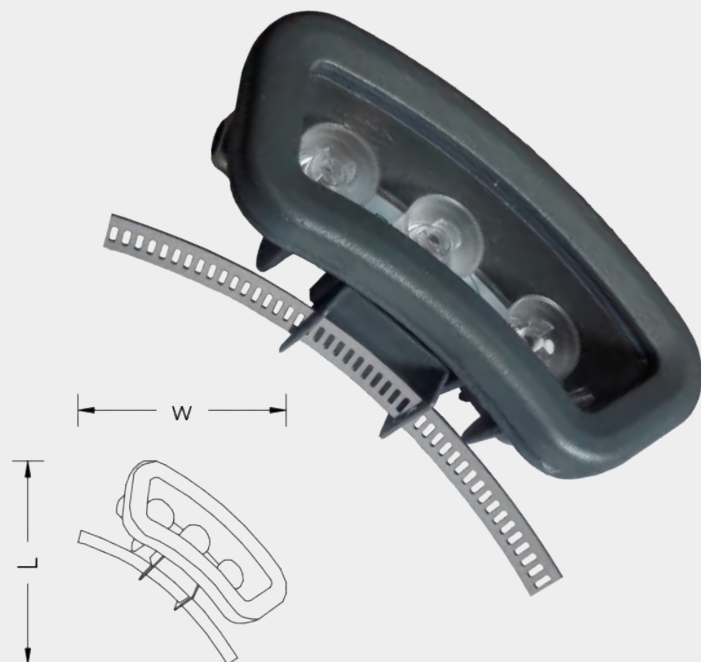
✓

 Ra 80
COLOUR RENDERING

Tree Holding Light

产品特点:

- 铝材灯体，加厚散热器，散热更快
- 外围面环采用阻燃材质，绝缘性好
- 户外防雨，多重防水，整灯密封设计
- 适用场景广泛:建筑照明、景观照明等



MF120186

3W/6W

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF120186	单色/RGB (100 lm/W)	60°	✓
Ra 80 COLOUR RENDERING			



MF120358

L163*W104*H64MM (3W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF120358	单色/RGB (100 lm/W)	60°	✓
Ra 80 COLOUR RENDERING			



MF120359

L220*W240*H40MM (50W)

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF120359	单色/RGB (100 lm/W)	60°	✓
Ra 80 COLOUR RENDERING			

MF120181

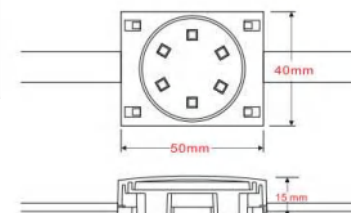
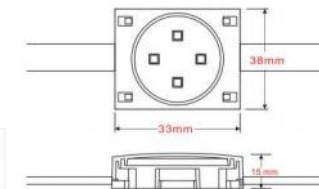
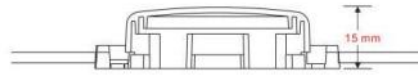
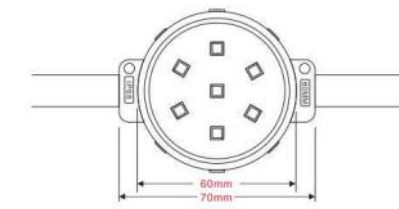
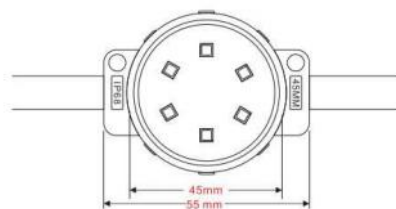
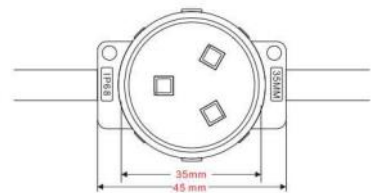
L45*W45*H15MM (0.72W/0.8W/0.9W/1.44W/1.8W/2.64W)

色温·光通量
Color Temperature光束角
Beam Angle可否调光
Brightness Control

单色/RGB (100 lm/W)

120°~160°

✓

COLOUR RENDERING
Ra 80

MF120358

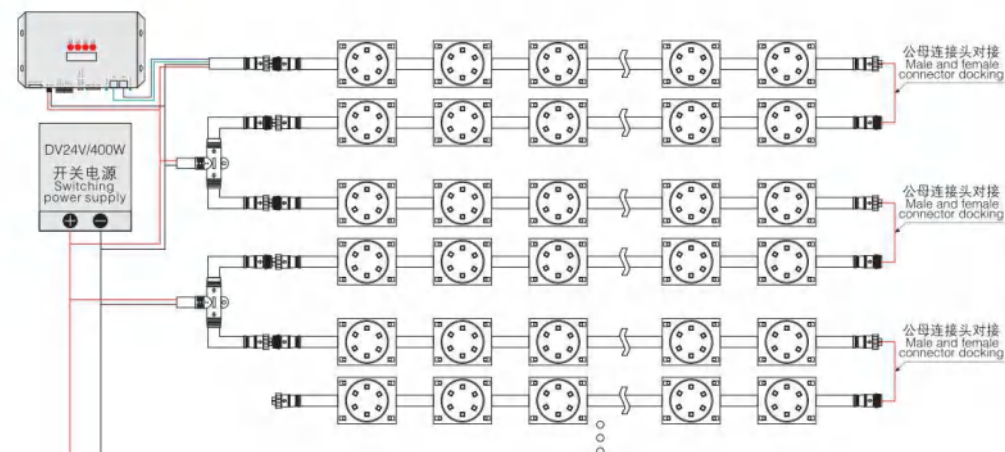
L50*W40*H615MM (0.72W/0.8W/0.9W/1.44W/1.8W/2.64W)

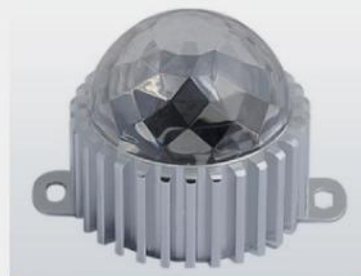
色温·光通量
Color Temperature光束角
Beam Angle可否调光
Brightness Control

单色/RGB (100 lm/W)

120°~160°

✓

COLOUR RENDERING
Ra 80



MF120171



MF120189



MF120287



MF120187



MF120190



MF120188



导光灯管+DMX系统
Light bulb+DMX



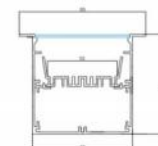
尺寸 Size	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation	可否调光 Dimming
1米	单色/RGB	120°	×	√



Ra 80

CRI Option: RA > 80

Luminous Flux: 100lm/W





MF120146

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol	安装方式 Bringhtness Contuol
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MF120146 单色/RGB (100 lm/W) 100° ✓ 螺丝安装



Ra 80
COLOUR RENDERING







尺寸 Size	光源数量 Number	色温·光通量 Color Temperature	光束角 Beam Angle	电压 Voltage
5米	100	2700k-6400k (100lm/W)	180°	30V
10米	100*2	2700k-6400k (100lm/W)	180°	30V
15米	100*3	2700k-6400k (100lm/W)	180°	30V
20米	100*4	2700k-6400k (100lm/W)	180°	30V



 Ra 80
COLOUR RENDERING



LED霓虹灯带

19W/M

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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LED霓虹灯带 单色/RGB (100 lm/W)

60°

✓

COLOUR RENDERING Ra 80



360°发光霓虹灯带

4.5W/M

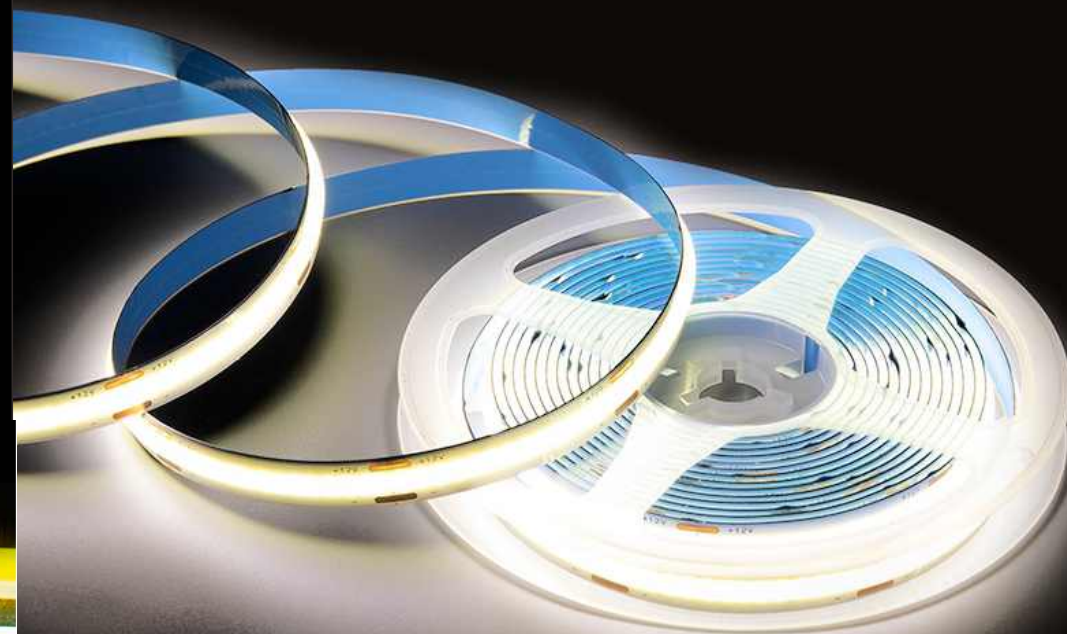
型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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360°霓虹灯带	单色/RGB (100 lm/W)	60°	✓
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COLOUR RENDERING Ra 80

产品特点:

- 安全铜芯导线，导电性能好，散热性快，稳定又安全
- 高显色LED芯片，低光衰，持久耐用
- 防死珠设计，一颗不亮其它灯珠正常发光
- 光色纯净，色温一致性好，光色均匀
- 柔和灯光明亮而温馨
- 绿色环保，健康低频闪，如同自然光
- 产品场景应用广泛，使用方式可灵活多样
- 12V / 24V 低压灯带，可自由裁剪



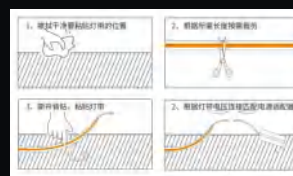
COB灯带

10W

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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COB灯带	单色/RGB (100 lm/W)	60°	✓
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COLOUR RENDERING Ra 80



**MF120191**

L120*W70*H70MM (6-12W)



型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF120191	单色/RGB (100 lm/W)	180°	✓
			
 Ra 80 COLOUR RENDERING			



窗台灯系列 Window Light

广东睿麒照明

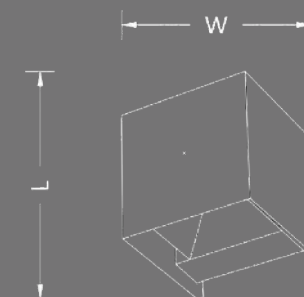
MFlux
EPM 3164 (A200)

壁灯系列 Wall Lamp



MF120173

L140*W110MM (8W)



MF270032

2*6W

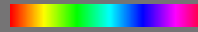
型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调角 Angle Modulation
MF270032	单色/RGB (100 lm/W)	上下发光	✓
			
 Ra 80 COLOUR RENDERING			

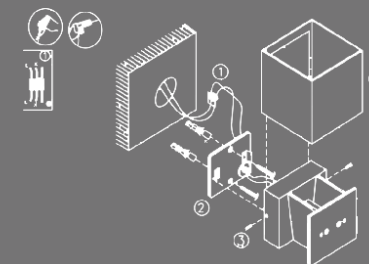


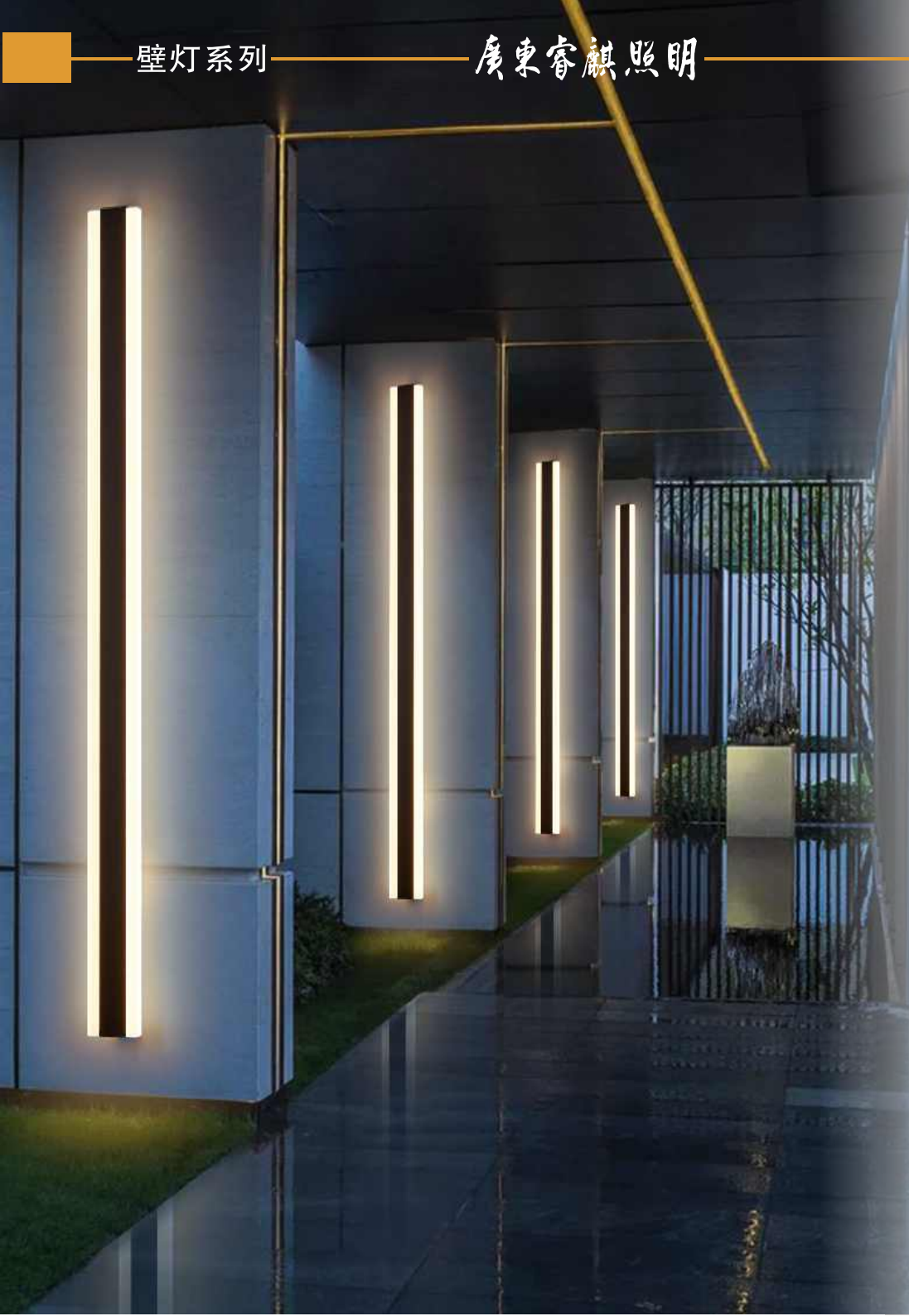
MF120177

10w



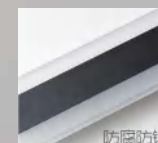
型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Contuol
MF120173	单色/RGB (100 lm/W)	60°	✓
MF120177	单色/RGB (100 lm/W)	60°	✓
			
 Ra 80 COLOUR RENDERING			





MF

L240*W8MM (W)

型号
Model色温·光通量
Color Temperature光束角
Beam Angle

MF

单色/RGB (100 lm/W)

60°



Ra 80

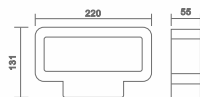
产品特点:

- 铝材灯体，加厚散热器，散热更快
- 外面面环采用阻燃材质，绝缘性好
- 户外防雨，多重防水，整灯密封设计
- 适用场景广泛:建筑照明、景观照明等



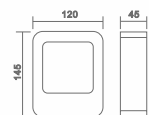
MF270009

L220*W131*H55MM (5W/7W/9W)



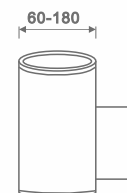
MF270010

L145*W120*H45MM (5W/7W/9W)



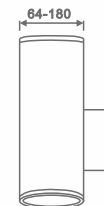
MF270007

L60*W60MM (15W-30W)



MF270008

L180*W180MM (2*15W-2*30W)



型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF270009	2700K-6400K (100 lm/W)	60°	✓
MF270010	2700K-6400K (100 lm/W)	60°	✓






Ra 80
COLOUR RENDERING

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
MF270007	2700K-6400K (100 lm/W)	上下发光	✓
MF270008	2700K-6400K (100 lm/W)	上下发光	✓






Ra 80
COLOUR RENDERING

MESSEI

LED
ENERGY

产品信息

LED

5.7W810lm-光源值

6W292lm-系统值

发光效率（系统值）：48lm/W

3000K CRI 80

包含电子变压器

光学：径向360° 效果

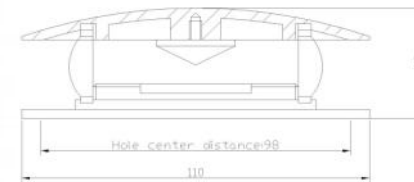
可调性：固定

材质：压铸铝

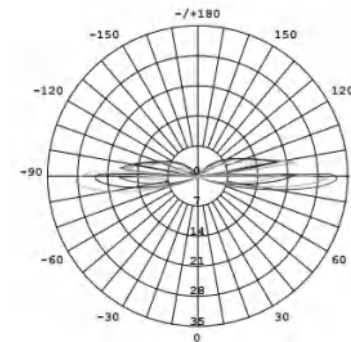
尺寸（mm）：Φ110X42，

重量（kg）0.27

环境：户外



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



UNIT: cd

-C0/180, 339.7

-30 35 30c60/240, 357.0-

C30/210342.7

-C90/270357.1

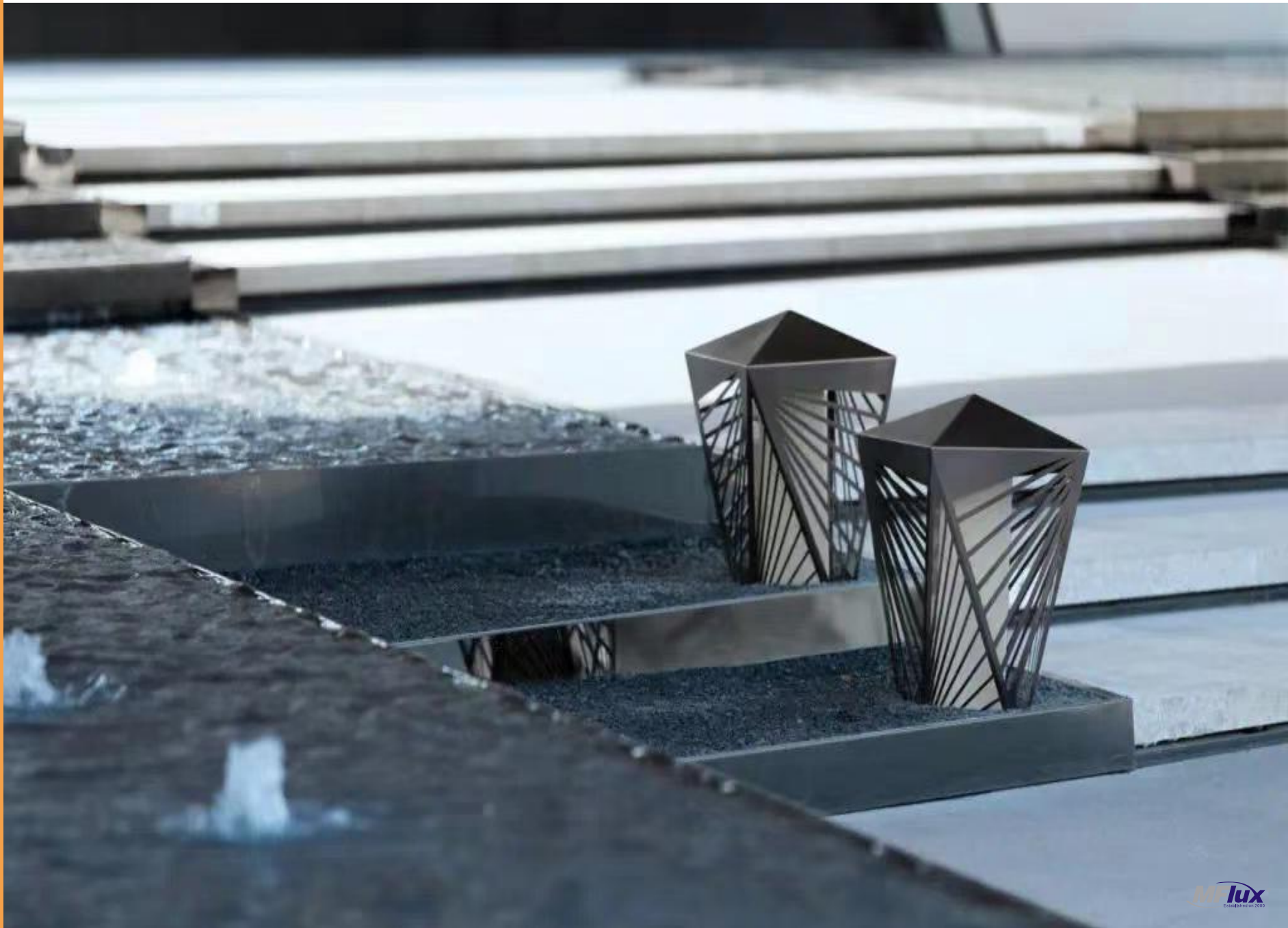
AVERAGE BEAM ANGLE(508):3491 DEG

















Bourges



Indre



Orleans



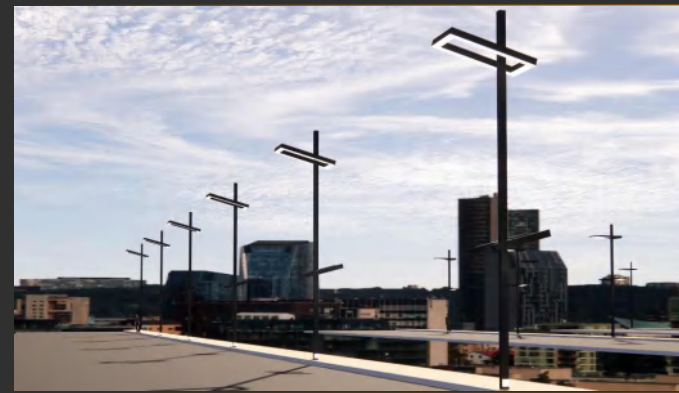
荣获专利产品

MF230313



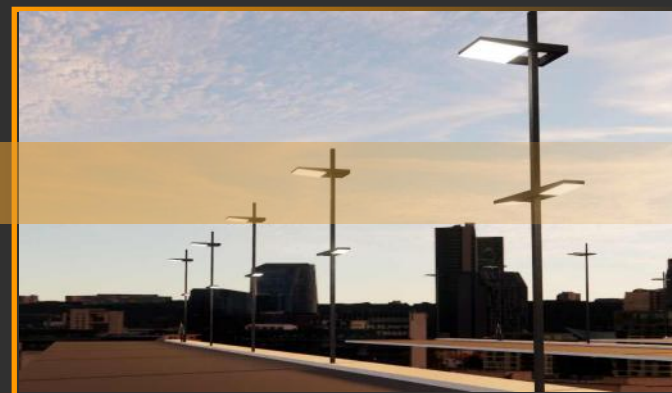
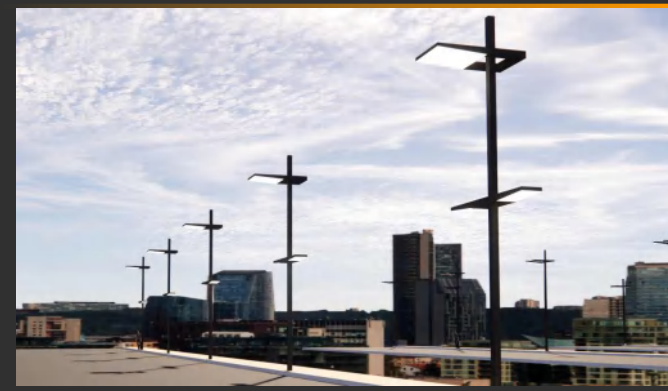
荣获专利产品

MF230316



荣获专利产品

MF230318



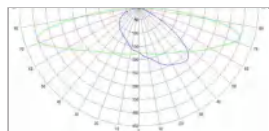


MF230271

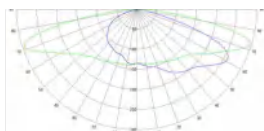
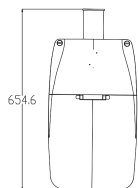
L483*W230*H126MM (50W) 不同功率不同尺寸

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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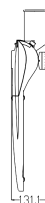
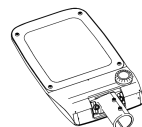
MF230271 2700k-6400k (100 lm/W) 120° ✓



功率: 500-800W 色温: 2700-6400K
光通量: 100lm/W 电压: 120V/240V AC



功率: 400-600W 色温: 2700-6400K
光通量: 100lm/W 电压: 120V/240V AC

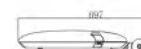
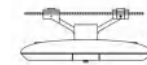
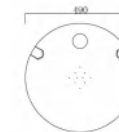
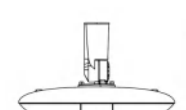


MF230264

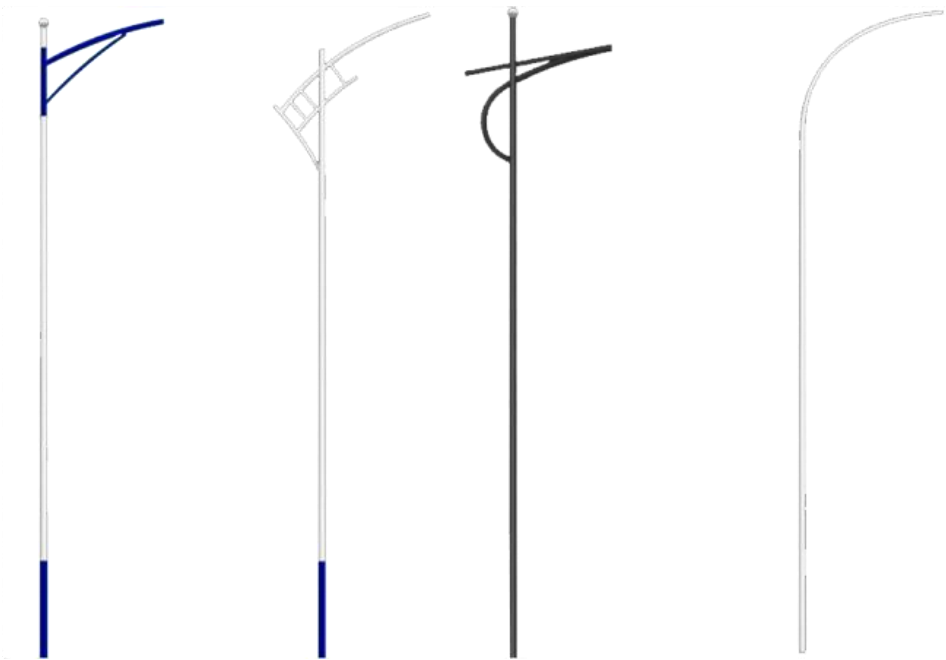
L490*W490*H109MM (20~150W) 不同瓦数不同尺寸

型号 Model	色温·光通量 Color Temperature	光束角 Beam Angle	可否调光 Brightness Control
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MF120333 2700k-6400k (100 lm/W) 120° ✓



LED路灯 / Street lamp



参数
艺

尺寸：6m/7m/8m/10m/12m

材质：优质国标Q235钢/热镀锌
分采用满焊工艺

制作工

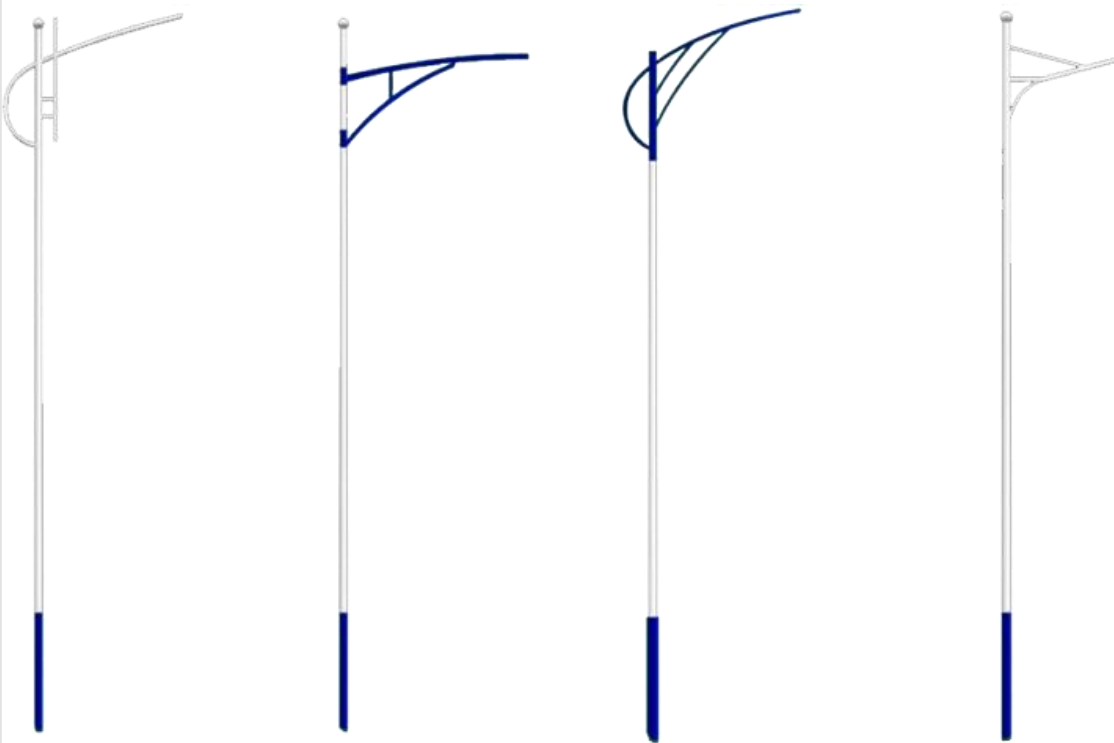
喷涂优

焊接部

parameter
Size: 6 m / 7 8 m/m / 10
m / 12 m Material: high
quality GB Q235
steel/hot dip
galvanized

Production
process
Spray fine
powder
The welding part
adopts full
welding process

LED路灯 / Street lamp



参数
尺寸：
6m/7m/8m/10m/12
m 材质：优质国标
Q235钢/热镀锌

制作工艺
喷涂优质粉末
焊接部分采用满
焊工艺

parameter
Size: 6 m / 7 8 m/m /
10 m / 12 m Material:
high quality GB Q235
steel/hot dip
galvanized

Production
process
Spray fine
powder
The welding
part adopts full
welding process

LDE 灯杆屏 (LDE Lamp post screen)



参数

尺寸: 640*1024mm/768*1408mm/
768*1344mm

材质: 优质国标Q235钢/热镀锌
防护等级: IP65

电置绝缘等级: Class I

parameter

Size: 640 * 1024 mm / 768 * 1408 mm /
768*1344mm

Material: high quality GB Q235
steel/hot dip
galvanized

Protection grade: IP65

Electrical insulation grade: Class I

带有控制系统(With control
system)

制作工艺

灯体内外热镀锌防腐处理
灯体表面喷涂优质户外氟碳漆

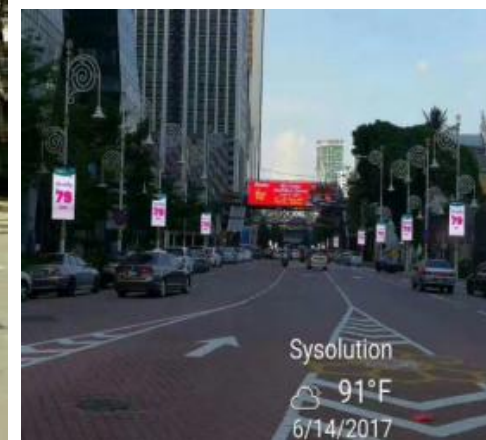
Production process

Lamp internal and external hot-dip
galvanized

anticorrosion treatment

The surface of the lamp body is sprayed
with high quality outdoor fluorocarbon
paint

LDE 灯杆屏 (LDE Lamp post screen)





MF230012
MF230016



MF230013

MF230015

参数

材质: 铝

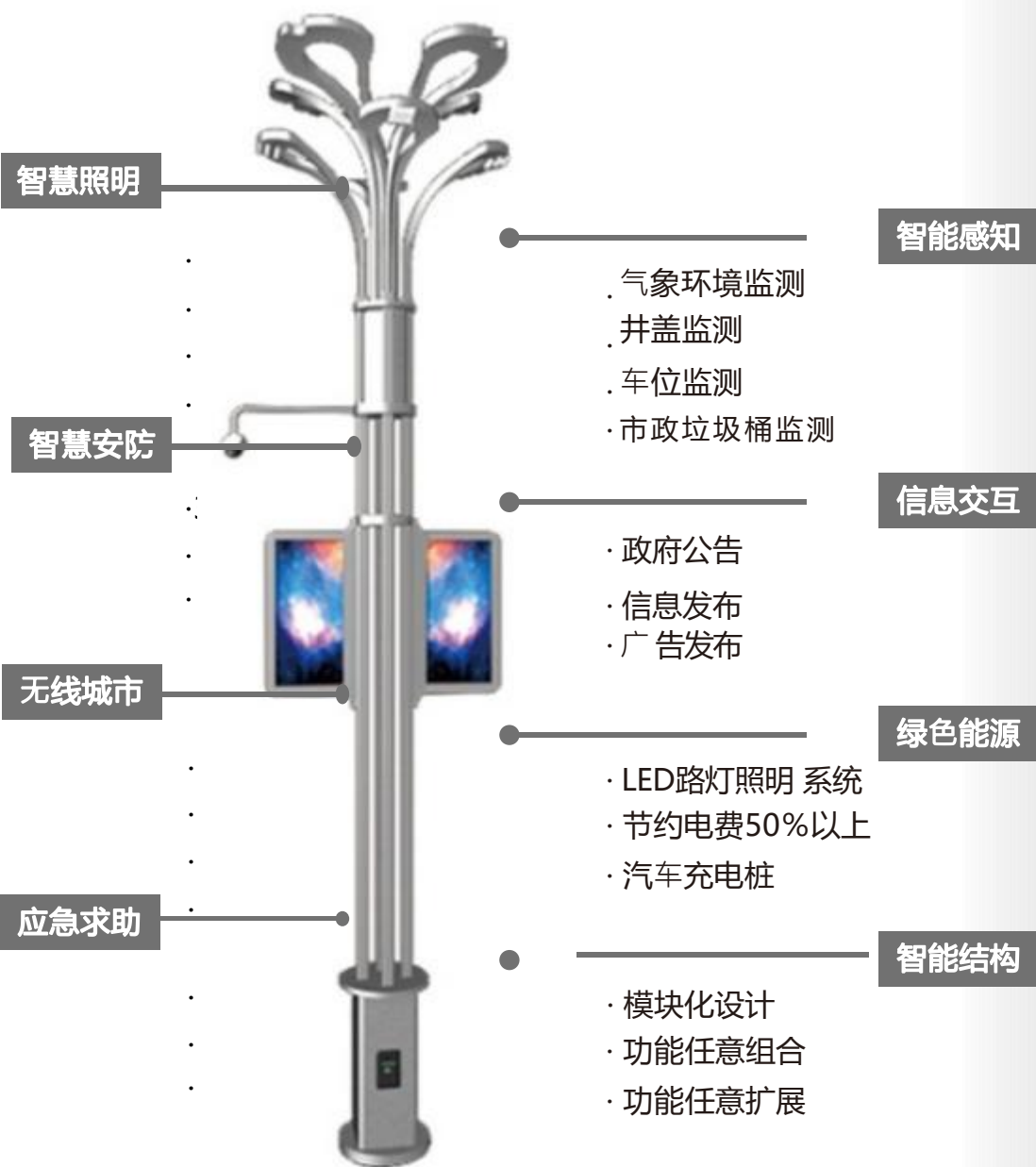
高度: H3m- H6m

功率: 50- 100W

输入电压: 110v/220v

功能: 可定制

智能化路灯 / Intelligent street lamp



智能化路灯 / Intelligent street lamp



智能化路灯/Intelligent street lamp



智能化路灯 / Intelligent street lamp



尺寸: 6-9米(可定制)

功率: 30- 120W

功能: 可局部太阳能供电

智能化路灯 / Intelligent street lamp



智能化路灯 / Intelligent street lamp





智慧灯杆简介

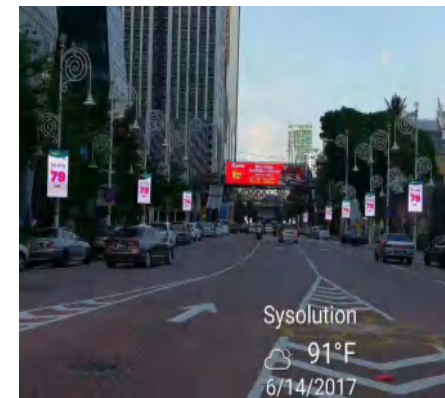
智慧灯杆是以智慧照明功能为基础,以物联网、大数据和人工智能为核心技术的集成了移动通信、环境感知、视频监控、应急求助、信息发布、WiFi、新能源汽车充电、公共设施管理等功能的智慧城市基础设施,既可以通过云控平台进行设置和日常运行的智慧化管理,如智慧运维,异常人群感知、应急管理等,也能以智慧灯杆硬件本身实现创新的智慧化应用,如公共设施管理、应急感知等。

在“智慧城市”、“5G商用”等新需求和新技术的推动下,智慧灯杆产业将迎来高速发展。智慧灯杆有范围大、数量多、分布广、密度高的特点,使得智慧灯杆既可以为智慧城市提供系统化、集成化的全域感知、信息发布、末梢管理服务,又可以为5G基站的规模部署提供优质的站址资源,同时还可以实现智慧城市基础设施资源开放共享。





带有控制系统





产品认证证书

证书编号: CQC18010199307

申请人名称及地址

佛山市南海睿麒五金电器有限公司
佛山市南海区里水镇麻涌隔塘第三栋

制造商名称及地址

佛山市南海睿麒五金电器有限公司
佛山市南海区里水镇麻涌隔塘第三栋

生产企业名称及地址

佛山市南海睿麒五金电器有限公司 (V030550)
佛山市南海区里水镇麻涌隔塘第三栋

产品名称和系列、规格、型号

道路与街路照明灯具 (LED 路灯, 悬臂式, LED 模块调交流电子控制装置, I 类, IP65, 适宜直接安装在普通可燃材料表面, ta:45°C)

无附件, 220V~50Hz

产品标准和技术要求

GB17625.1-2012; GB/T 17743-2017; GB/T18595-2014; GB7000.1-2015; GB7000.203-2013

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合 CQC12-465313-2016 认证规则的要求, 特发此证。

发证日期: 2018 年 07 月 31 日

本证书的有效性依据发证机构的定期监督获得保持。

主任:

(Signature)

中国质量认证中心

中国·北京·南四环西路 188 号 9 层 100070

http://www.cqc.com.cn

C 0118737





公司资质

Company qualification

作为有近20年设计及生产定制标准化及特殊化产品的厂家，我司熟悉并掌握照明行业标准及规则，对光学以及机械等材料和应用有较多的经验可以根据客户的预算及设计标准定制产品，灵活满足客户的项目需要；



广东睿麒科技有限公司

电话(Tel): 0086-020-87390531 传真 (Fax) : 0086-020-87390502

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邮箱(Email): Michael.jiang@mfdesign.com.cn Felice.lee@mfdesign.com.cn