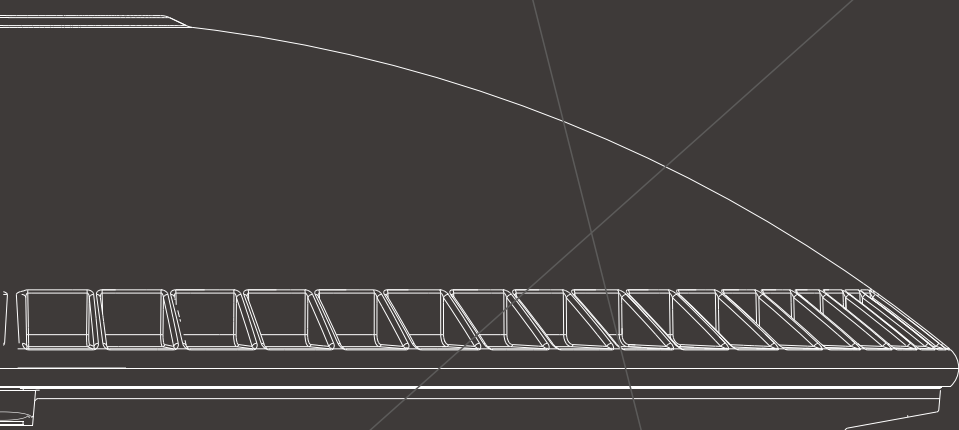


LED GARDEN LIGHT 2024





LED庭院灯 LED Graden Light



VMC-F225



VMC-G460



VMC-LPT303



VMC-LPT676



VMC-LPT601



VMC-LPT602



VMC-G021

太阳能庭院灯 Solar LED Graden Light

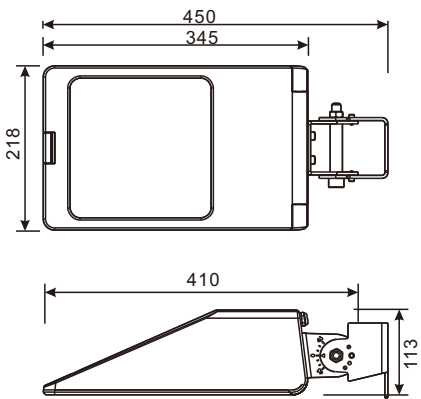


BLUME



GARTEN

VMC-F225



Frosted glass



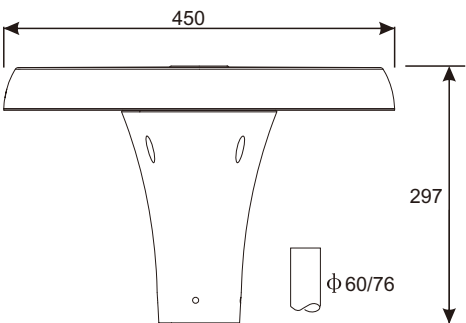
Transparent glass



产品参数/Specification

产品型号 Model	VMC-F225	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	高强度压铸铝灯体+高强度钢化玻璃 Die-cast aluminum+Toughened glass
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W/60W/75W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with high UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色 Black
光源 Light Source	SMD LED	灯具尺寸 Dimensions	345*218*113mm(without bracket)
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥120lm/W	工作温度 Working Temperature	-20°C~50°C
功率因素 Power Factor	≥0.95	防护等级 Protection Grade	IP65

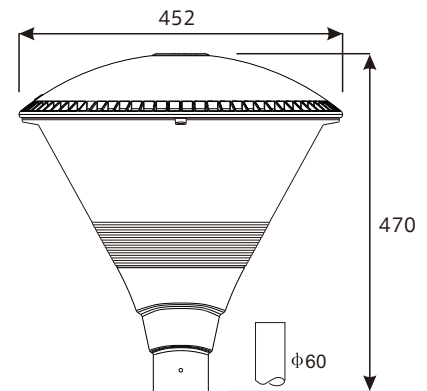
VMC-G460



产品参数/Specification

产品型号 Model	VMC-G460	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	高强度压铸铝灯体+高强度钢化玻璃 Die-cast aluminum+Toughened glass
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W/60W/75W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	SMD LED	灯具尺寸 Dimensions	450x450x297mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥100lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP65

VMC-LPT303



Transparent diffuser



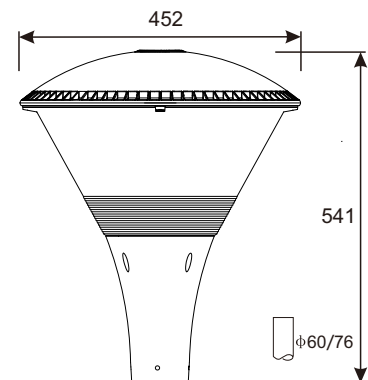
Frosted diffuser



产品参数/Specification

产品型号 Model	VMC-LPT303	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	高强度压铸铝灯体+抗紫外线PC Die-cast aluminum+UV-stabilized PC
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W/60W/75W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	SMD LED	灯具尺寸 Dimensions	452x452x470mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥100lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP66

VMC-LPT676



Transparent diffuser



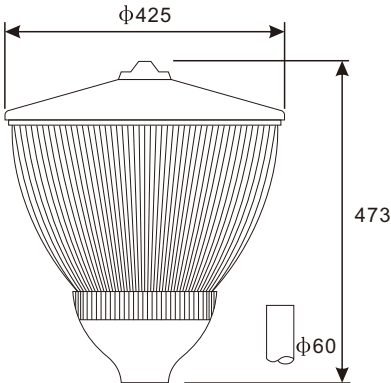
Frosted diffuser



产品参数/Specification

产品型号 Model	VMC-LPT676	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	高强度压铸铝灯体+抗紫外线PC Die-cast aluminum+UV-stabilized PC
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I类 Class I
LED功率 Power	20W/30W/40W/60W/75W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with high UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	LED SMD	灯具尺寸 Dimensions	452x452x541mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥100lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protection Grade	IP66

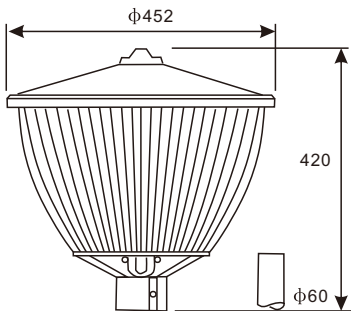
VMC-LPT601



产品参数/Specification

产品型号 Model	VMC-LPT601	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	铝灯体+抗紫外线PC Aluminum+UV-stabilized PC
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	SMD LED	灯具尺寸 Dimensions	425x425x473mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥90lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP65

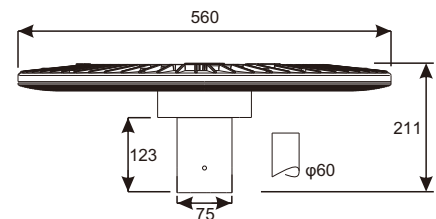
VMC-LPT602



产品参数/Specification

产品型号 Model	VMC-LPT602	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	铝灯体+抗紫外线PC Aluminum+UV-stabilized PC
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	SMD LED	灯具尺寸 Dimensions	452x452x420mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Lumen	≥90lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP65

VMC-G021



产品参数/Specification

产品型号 Model	VMC-G021	频率 Frequency Range	50/60Hz
LED品牌 LED Brand	Lumileds/Osram/Cree	外壳材质 Housing Material	高强度压铸铝灯体+抗紫外线PC Die-cast aluminum+UV-stabilized PC
色温 Color Temperature	3000K-6500K	电气安全等级 Electrical safety level	I 类 Class I
LED功率 Power	20W/30W/40W/60W/75W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with high UV resistance and bad weather conditions
输入电压 Input Voltage	AC 100-240V	表面颜色 Surface Color	黑色/灰色 Black/ Grey
光源 Light Source	SMD LED	灯具尺寸 Dimensions	560x560x211mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥100lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protection Grade	IP65

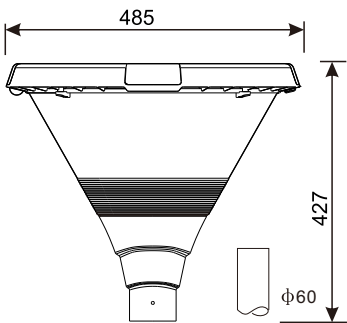
BLUME



产品参数/Specification

产品型号 Model	BLUME	电池连续使用时间 Battery autonomy	节能模式下3 ~ 5天 3~5 days in energy saving modes
太阳能板 Solar panels	5V/25W	频率 Frequency Range	50/60Hz
电池 Battery	3.2V/30000mAh	外壳材质 Housing Material	高强度压铸铝灯体+高强度钢化玻璃 Die-cast aluminum+Toughened glass
LED功率 LED Power	15W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
色温 Colour temperature	3000K-6500K	表面颜色 Surface Color	黑色/灰色 Black/ Grey
充电时长 Charge time	5-8 H	灯具尺寸 Dimensions	485x485x558mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥130lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP65

GARTEN



产品参数/Specification

产品型号 Model	GARTEN	电池连续使用时间 Battery autonomy	节能模式下3 ~ 5天 3~5 days in energy saving modes
太阳能板 Solar panels	5V/25W	频率 Frequency Range	50/60Hz
电池 Battery	3.2V/30000mAh	外壳材质 Housing Material	高强度压铸铝灯体+抗紫外线PC Die-cast aluminum+UV-stabilized PC
LED功率 LED Power	15W	表面处理 Surface Technology	高耐紫外线、恶劣天气条件的聚酯粉末 sprayed with polyester powder with hight UV resistance and bad weather conditions
色温 Colour temperature	3000K-6500K	表面颜色 Surface Color	黑色/灰色 Black/ Grey
充电时长 Charge time	5-8 H	灯具尺寸 Dimensions	485x485x427mm
显色指数 CRI	≥80	LED寿命 LED Lifetime	50000H
光效 Luminous Efficiency	≥130lm/W	工作温度 Working Temperature	-20°C-50°C
功率因素 Power Factor	≥0.9	防护等级 Protecetion Grade	IP65