



一体式太阳能路灯亮度高达 18000 流明。离网和混合选项。

GreenVision 一体式太阳能路灯

有离网和混合类型可供选择。产品说明中的 HY 表示可以连接交流电的混合版本。集成太阳能路灯，灯具内置磷酸铁锂电池、太阳能电池板和 MPPT 充电控制器。压铸铝，坚固耐用。特别设计的杆安装支架允许不同的倾斜角度、侧面和杆顶安装。可调节 LED 模块，以便在需要时更好地分配光线。

优点

- 可为无法接入电网的区域提供照明
- 无需挖沟布线，有助于保持景观的完好性
- 坚固的结构
- 适用于高环境温度操作
- 节能环保

特点

- 光效高 (>180 流明/瓦)，可最大限度地发挥电池性能
- 配备 MPPT 充电控制器，确保实现最大效能。
- 专门设计的杆式安装支架，倾斜角度可调，
- 符合 3G 标准的压铸铝外壳，坚固耐用，散热性能优良，
- 出厂预设的调光方案以及微波传感器可更大限度地延长照明时间。可借助配置遥控器（单独订购）在现场配置调光。
- 有离网和混合类型可供选择。
- 产品说明中的 HY 表示可以连接交流电的混合版本。

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应用

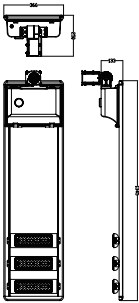
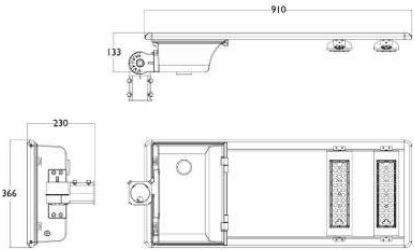
- 道路和街道照明
- 边界照明
- 公园、人行道、自行车道照明
- 购物中心、广场照明
- 工业、办公室和学校校园照明
- 郊区照明

Versions

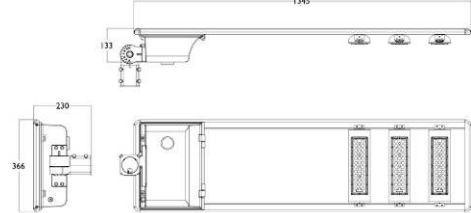
			
GreenVision SolarAIO-BRP715 LED90	Solar Street Lights	Solar Street Lights	GreenVision SolarAIO-BRP715 LED50
			
GreenVision SolarAIO-BRP715 LED120	Solar Street Lights	Solar Street Lights	GreenVision SolarAIO-BRP715 LED180
			
Solar Street Lights	GreenVision SolarAIO-BRP715 LED70		

二维绘图

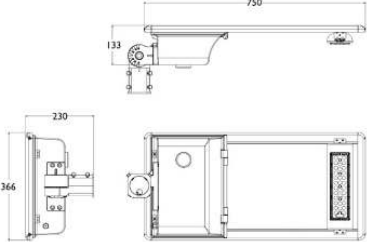
BRP715 LED90 CW Solar



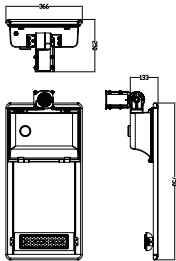
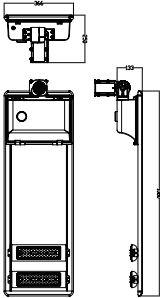
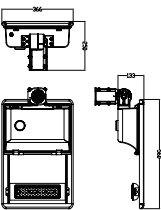
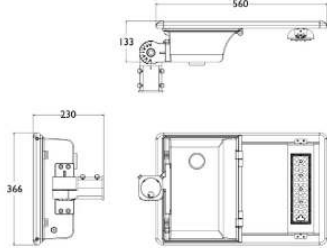
BRP715 LED180 CW Solar



BRP715 LED70 CW Solar

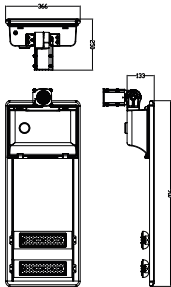
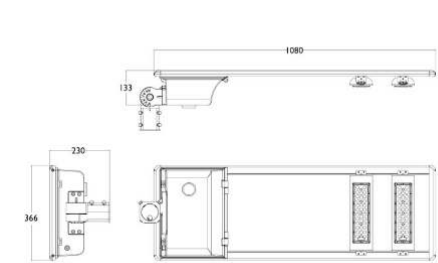


BRP715 LED50 CW Solar



二维绘图

BRP715 LED120 CW Solar



灯技术	
相关色温 (标称)	5700 K
显色指数 (CRI)	>70
操作和电气	
电池充电和放电周期	2000
充电控制器类型	MPPT
并网类型	离网
电池板型号	单晶
控制和调光	
可调光	是
可配置性	可配置
机械和外壳	
电池位置	Inbuilt
外壳颜色	黑色
IP 等级	IP65
总高度	133 mm

操作和电气 (1/2)

Order Code	Full Product Name	电池容量 (安时)	电池型号	电池电压	电池板峰值功率
911401625708	BRP715 LED90 CW Solar	24 Ah	磷酸铁锂电池	12.8 V	50 W
911401668508	BRP715 LED90 WW Solar	24 Ah	LiFePO4	12.8 V	50 W
911401668308	BRP715 LED50 WW Solar	12 Ah	LiFePO4	12.8 V	25 W
911401625508	BRP715 LED50 CW Solar	12 Ah	磷酸铁锂电池	12.8 V	25 W
911401625808	BRP715 LED120 CW Solar	30 Ah	磷酸铁锂电池	12.8 V	60 W
911401668708	BRP715 LED180 WW Solar	24 Ah	LiFePO4	25.6 V	80 W
911401668408	BRP715 LED70 WW Solar	18 Ah	LiFePO4	12.8 V	40 W
911401625908	BRP715 LED180 CW Solar	24 Ah	磷酸铁锂电池	25.6 V	80 W
911401668608	BRP715 LED120 WW Solar	30 Ah	LiFePO4	12.8 V	60 W
911401625608	BRP715 LED70 CW Solar	18 Ah	磷酸铁锂电池	12.8 V	40 W

操作和电气 (2/2)

Order Code	Full Product Name	电池板电压
911401625708	BRP715 LED90 CW Solar	18 V
911401668508	BRP715 LED90 WW Solar	18 V
911401668308	BRP715 LED50 WW Solar	18 V
911401625508	BRP715 LED50 CW Solar	18 V
911401625808	BRP715 LED120 CW Solar	18 V

Order Code	Full Product Name	电池板电压
911401668708	BRP715 LED180 WW Solar	36 V
911401668408	BRP715 LED70 WW Solar	18 V
911401625908	BRP715 LED180 CW Solar	36 V
911401668608	BRP715 LED120 WW Solar	18 V
911401625608	BRP715 LED70 CW Solar	18 V

控制和调光

Order Code	Full Product Name	太阳能调光配置
911401625708	BRP715 LED90 CW Solar	Dimming along with micriwave sensor
911401668508	BRP715 LED90 WW Solar	Dimming along with mircowave motion sensor
911401668308	BRP715 LED50 WW Solar	Dimming along with mircowave motion sensor
911401625508	BRP715 LED50 CW Solar	Dimming along with micriwave sensor

Order Code	Full Product Name	太阳能调光配置
911401625808	BRP715 LED120 CW Solar	Dimming along with micriwave sensor
911401668708	BRP715 LED180 WW Solar	Dimming along with mircowave motion sensor
911401668408	BRP715 LED70 WW Solar	Dimming along with mircowave motion sensor
911401625908	BRP715 LED180 CW Solar	Dimming along with micriwave sensor

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Order Code	Full Product Name	太阳能调光配置
911401668608	BRP715 LED120 WW Solar	Dimming along with mircowave motion sensor

Order Code	Full Product Name	太阳能调光配置
911401625608	BRP715 LED70 CW Solar	Dimming along with micriwave sensor

机械和外壳

Order Code	Full Product Name	总长度	总宽度
911401625708	BRP715 LED90 CW Solar	910 mm	366 mm
911401668508	BRP715 LED90 WW Solar	910 mm	366 mm
911401668308	BRP715 LED50 WW Solar	560 mm	355 mm
911401625508	BRP715 LED50 CW Solar	560 mm	366 mm
911401625808	BRP715 LED120 CW Solar	1,080 mm	366 mm

Order Code	Full Product Name	总长度	总宽度
911401668708	BRP715 LED180 WW Solar	1,345 mm	366 mm
911401668408	BRP715 LED70 WW Solar	750 mm	366 mm
911401625908	BRP715 LED180 CW Solar	1,345 mm	366 mm
911401668608	BRP715 LED120 WW Solar	1,080 mm	366 mm
911401625608	BRP715 LED70 CW Solar	750 mm	366 mm

审批和申请

Order Code	Full Product Name	环境温度范围
911401625708	BRP715 LED90 CW Solar	-20 至 +55°C
911401668508	BRP715 LED90 WW Solar	-20 °C 至 55 °C
911401668308	BRP715 LED50 WW Solar	-20 °C 至 55 °C
911401625508	BRP715 LED50 CW Solar	-20 至 +55°C
911401625808	BRP715 LED120 CW Solar	-20 至 +55°C

Order Code	Full Product Name	环境温度范围
911401668708	BRP715 LED180 WW Solar	-20 °C 至 55 °C
911401668408	BRP715 LED70 WW Solar	-20 °C 至 55 °C
911401625908	BRP715 LED180 CW Solar	-20 至 +55°C
911401668608	BRP715 LED120 WW Solar	-20 °C 至 55 °C
911401625608	BRP715 LED70 CW Solar	-20 至 +55°C

申请条件

Order Code	Full Product Name	充电的环境温度范围	放电的环境温度范围 (当灯具 打开时)
911401625708	BRP715 LED90 CW Solar	0 °C to +55 °C	-20 °C to +55 °C
911401668508	BRP715 LED90 WW Solar	0 °C to 55 °C	-20 °C to 55 °C
911401668308	BRP715 LED50 WW Solar	0 °C to 55 °C	-20 °C to 55 °C
911401625508	BRP715 LED50 CW Solar	0 °C to +55 °C	-20 °C to +55 °C
911401625808	BRP715 LED120 CW Solar	0 °C to +55 °C	-20 °C to +55 °C

Order Code	Full Product Name	充电的环境温度范围	放电的环境温度范围 (当灯具 打开时)
911401668708	BRP715 LED180 WW Solar	0 °C to 55 °C	-20 °C to 55 °C
911401668408	BRP715 LED70 WW Solar	0 °C to 55 °C	-20 °C to 55 °C
911401625908	BRP715 LED180 CW Solar	0 °C to +55 °C	-20 °C to +55 °C
911401668608	BRP715 LED120 WW Solar	0 °C to 55 °C	-20 °C to 55 °C
911401625608	BRP715 LED70 CW Solar	0 °C to +55 °C	-20 °C to +55 °C

