

技术参数 Specification

产品型号	Product Code	JD-SL001A	JD-SL001B	JD-SL001C	JD-SL001D	JD-SL001E	JD-SL001F	JD-SL001G	JD-SL001H
LED数量	LED Quantity	42pcs 3030	42pcs 3030	84pcs 3030	84pcs 3030	126pcs 3030	126pcs 3030	126pcs 3030	126pcs 3030
额定功率	Rate Power	10W	15W	20W	25W	30W	40W	50W	60W
颜色	Color	Gray	Gray	Gray	Gray	Gray	Gray	Gray	Gray
放电时间	Discharge time	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days
灯具光效	Luminous Flux	170lm/w	165lm/w	170lm/w	165lm/w	170lm/w	165lm/w	160lm/w	155lm/w
电池容量	Battery capacity	8AH/12.8V	12AH/12.8V	16AH/12.8V	20AH/12.8V	24AH/12.8V	32AH/12.8V	40AH/12.8V	52AH/12.8V
电池类型	Battery type	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate
太阳能单晶硅电池板	Solar Monocrystalline Silicon Panel	17.5W	17.5W	30W	30W	75W	75W	75W	75W
可调角度	Angle adjust table	-10-90°	-10-90°	-10-90°	-10-90°	-10-90°	-10-90°	-10-90°	-10-90°
安装管径	Installation Pipe Dia	Φ60	Φ60	Φ60	Φ60	Φ60	Φ60	Φ60	Φ60
安装高度	Installation Height	3-4m	3-4m	4-5m	4-5m	5-6m	6-7m	6-8m	6-8m
可调角度	Installation Height	-10℃~90℃	-10℃~90℃	-10℃~90℃	-10℃~90℃	-5℃~90℃	-5℃~90℃	-5℃~90℃	-5℃~90℃
工作温度	Operating temperature	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃	-10℃~60℃
LED 寿命	LED life time	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)	100000h (L70B50)
防护等级	Protection Grade	IP66	IP66	IP66	IP66	IP66	IP66	IP66	IP66
净重	Net Weight	5.6kg	5.9kg	8.5kg	9kg	14.8kg	15.8kg	16.8kg	17.8kg
毛重	Gross Weight	5.9kg	6.2kg	8.9kg	9.4kg	15.2kg	16.2kg	17.2kg	18.2kg
产品尺寸	Product Size	543x281x179mm	543x281x179mm	676x373x180mm	676x373x180mm	1039x535x178mm	1039x535x178mm	1039x535x178mm	1039x535x178mm
包装尺寸	Packing Size	620x370x240mm	620x370x240mm	760x470x240mm	760x470x240mm	1155x665x275mm	1155x665x275mm	1155x665x275mm	1155x665x275mm

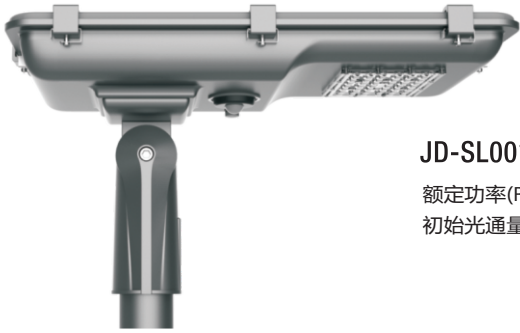
注：包装尺寸为外尺寸
Packing size is outer size of box
本表所示技术参数均在环境温度为25℃，湿度35%的实验室环境中测得。
All parameters are measured at 25℃ ambient temperature, 35% humidity experimental environment.



INTEGRATED SOLAR LED STREET LIGHT
一体化太阳能路灯

广泛用于支道、街道、及厂区道路、公园、乡村、山区、农场及偏远地区照明工程、庭院、学校、广场等其他需要户外照明的场所。

Widely used in branch road, street, and factory roads, parks, road, mountains, farms and remote area lighting project, courtyards, schools, square and other places that need outdoor lighting.



JD-SL001A

额定功率(Rate Power):10W/15W
初始光通量(Luminous Flux):170LM/W



JD-SL001B

额定功率(Rate Power):20W/25W
初始光通量(Luminous Flux):170LM/W

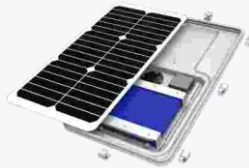


JD-SL001C

额定功率(Rate Power):30W/40W/50W/65W
初始光通量(Luminous Flux):170LM/W

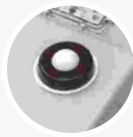
产品特点 PRODUCT FEATURES

一体化设计，安装简便，
各组件可更换，节省成本。
Integrated design, easily installed. Internal components replacement easy and convenient, reduce the cost.



智能控制器匹配红外线或微波感应器，保证有效照明。

Intelligent controller can fit PIR sensor or Microwave sensor, ensure the effective lighting



红外线感应器
PIR sensor



微波感应器
Microwave sensor



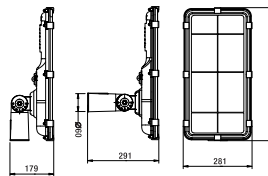
防护等级达IP66
Protection grade reaches IP66



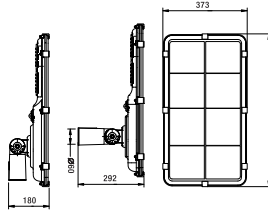
抗17级风力
Anti-Level-17 hurricane

产品尺寸 Product Dimension

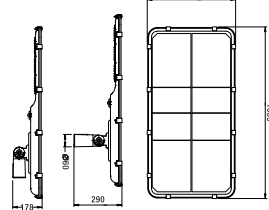
JD-SL001A/JD-SL001B



JD-SL001C/JD-SL001D



JD-SL001E/JD-SL001F/JD-SL001G/JD-SL001H



配光曲线图 Light Distribution Curve

