

EPJD-SLG023

Une fois installée, la tête de lampadaire solaire possède un fonctionnement totalement autonome. Lorsque le panneau solaire ne perçoit plus de lumière (tombée de la nuit), elle s'allume automatiquement.

Un mode de gestion intelligent de l'énergie assure un éclairage longue durée à la tête de lampe solaire.

DÉTAILS DU PRODUIT

Product Code	EPJD-SLG023A	EPJD-SLG023B	EPJD-SLG023C
LED Quantity	72pcs 3030	72pcs 3030	144pcs 3030
Rate Power	10W	15W	20W
Color Temperature	6500/4000/3000K	6500/4000/3000K	6500/4000/3000K
Color	black	black	black
Charge time	3hours	4hours	5hours
Discharge time	8hours(full power)	8hours(full power)	8hours(full power)
Operating time	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days	Intelligent dimming model 4-6 days
Luminous Flux	1800lm/6500K	2600lm/6500K	3600lm/6500K
Color Temperature	RA75	RA75	RA75
Battery capacity	6.4AH	9.6AH	12.8AH
Battery type	IFR lithium iron phosphate	IFR lithium iron phosphate	IFR lithium iron phosphate
Solar monocrystalline silicon panel	40W	40W	40W
Installation Pipe Dia	Φ60mm/Φ76mm	Φ60mm/Φ76mm	Φ60mm/Φ76mm
Installation Height	3-5m	3-5m	3-5m
Temperature of working condition	-10°C – 60°C	-10°C – 60°C	-10°C – 60°C
humidity of working condition	20%-90%	20%-90%	20%-90%
LED life time	70000h	70000h	70000h
Protestion Grade	IP66	IP66	IP66
Net Weight	12.0kg	12.3 kg	12.6 kg
Gross Weight	14.0kg	14.3 kg	14.6 kg
Product Size	600*600*589mm	600*600*589mm	600*600*589mm
Packing Size	790*790*150mm	790*790*150mm	790*790*150mm

