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Solar Garden Lamp

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Item No.	Components	Technical parameters		Memo	
		Rated power	80W	Life span: 20~22 years	
		Working tempreture	- 40℃ ~+85℃		
	Solar panel	Cell efficency	15-17%		
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Solar panel Type	Mono-silicon A/Poly crystalline		
	Light source	Super high-brightness LED 20W/12V		Life span: 20000 H-50000	
	Battery	12V / 65AH Lead-acid battery,maintenance-free		Life span: 3~5 years	
	Controller	12V / 10A, automatically light control and time controller available, overcharge and disovercharge protection. with multi-timer control function.		Life span: 8-10 years	
	Pole	3.5 meters height, material: Galvanized steel frame with powder coated anti-corrosion		Life span: 25~30 years	
	Accessory	All necessary cables, cable joints and screw bolts, etc.		crew bolts, etc.	
TR-GP008	Working condition	8~10 Hours/day, 2~3 cor	hout sunshine.		
Item No.	Components	Technical parameters		Memo	
		Rated power	40 W		
		Working tempreture	- 40℃ ~+85℃	Life span: 20~22 years	
	Solar panel	Cell efficency	15-17%		
		Solar panel Type	Mono-silicon A/Poly crystalline		
	Light source	Super high-brightness LED 10W/12V		Life span: 20000 H-50000	
	Battery	12V /33AH Lead-acid battery,maintenance-free		Life span: 3~5 years	
	Controller	12V / 10A automatically time and light control; overcharge and overdischarge protection		Life span: 8-10 years	
	Pole	3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion		Life span: 25~30 years	
	Accessory	All necessary cables, cable joints and so		crew bolts, etc.	
YG-GP009	Working condition	8~10 Hours/day, 2~3 consecutive rainy days wit		hout sunshine.	
Item No.	Components	Technical parameters		Memo	
	Solar panel	Rated power	80 W		
		Working tempreture	- 40℃ ~+85℃	Life span: 20~22 years	
		Cell efficency	15-17%		
		Solar panel Type	Mono-silicon A/Poly crystalline	1	

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	Light source	Super high-brightness LED 20W (10Wx2)/12V		Life span: 20000 H~50000 H	
	Battery	12V / 65AH Lead-acid battery,maintenance-free		Life span: 3~5 years	
	Controller	12V / 10A,automatically time and light control, overcharge and overdischarge protection		Life span: 8~10 years	
	Pole	3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion		Life span: 25~30 years	
	Accessory	All necessary cables, cable joints and so		crew bolts, etc.	
YG-GP020	Working condition	8~10 Hours/day, 2~3 consecutive rainy days wit		hout sunshine.	
Item No.	Components	Technical parameters		Memo	
-		Rated power	80 W		
4		Working tempreture	- 40℃ ~+85℃	Life span: 20~22 years	
	Solar panel	Cell efficency	15-17%		
		Solar panel Type	Mono-silicon A/Poly crystalline		
	Light source	Super high-brightness LED 20W (10Wx2)/12V		Life span: 20000 H~50000 H	
	Battery	12V / 65AH Lead-acid battery,maintenance-free		Life span: 3~5 year	s
	Controller	12V / 10A,automatically time and light control, overcharge and overdischarge protection		Life span: 8~10 years	
	Pole	3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion		Life span: 25~30 years	
THE PROPERTY OF THE PROPERTY O	Accessory	All necessary cables, cable joints and se		crew bolts, etc.	
YG-GP041	Working condition	8~10 Hours/day, 2~3 consecutive rainy days wit		hout sunshine.	
Item No.	Components	Technical parameters		Memo	
19		Rated power	40 W		
91		Working tempreture	- 40℃ ~+85℃		
A Company of the Comp	Solar panel	Cell efficency	15-17%	Life span: 20~22 years	
		Solar panel Type	Mono-silicon A/Poly crystalline		
	Light source	Super high-brightness LED 10W /12V		Life span: 20000 H~500	000 H
	Battery	12V / 33AH Lead-acid battery,maintenance-free		Life span: 3~5 years	
	Controller	12V / 10A,automatically time and light control, overcharge and overdischarge protection		Life span: 8~10 years	
	Pole	3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion		Life span: 25~30 years	
	Accessory	All necessary cables, cable joints and so		crew bolts, etc.	
YG-GP043	Working condition	8~10 Hours/day, 2~3 consecutive rainy days wi		hout sunshine.	
		Technical parameters		Mana	
Item No.	Components	Technical parame	eters	Memo	
	_	Technical parame	eters 80 W	wemo	
	Components	•			
	_	Rated power	80 W	Life span: 20~22 yea	ars

Light source Super high-brightness LED 20W (10Wx2)/12V Life span: 20000 H	ears ears rears foodoo H ears ears	
Controller 12V / 10A,automatically time and light control, overcharge and overdischarge protection	ears rears rears rears rears	
Controller and overdischarge protection Dele 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory Accessory Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Technical parameters Memo Rated power Working tempreture -40°C-485°C Cell efficency 15-17% Solar panel Type Solar panel Type Life span: 20-22 Life span: 20-22 Life span: 20-22 Life span: 20-23 Technical parameters Life span: 20-24 Life span: 20-25 Cell efficency 12V / 65AH Lead-acid battery, maintenance-free Life span: 3-5 Controller 12V / 10A, automatically time and light control, overcharge and overdischarge protection 12V / 10A, automatically time and light control, overcharge and overdischarge protection Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Technical parameters Memo Rated power Working tempreture -40°C-485°C Cell efficency Life span: 20-22	vears vears 50000 H Pars ears	
Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Rated power Working tempreture Cell efficency 15-17% Life span: 20-22 Cell efficency 12V / 65AH Lead-acid battery, maintenance-free Battery 12V / 10A, automatically time and light control, overcharge and overdischarge protection Accessory All necessary cables, cable joints and screw bolts, etc. YG-GP052 Working tempreture 12V / 10A, automatically time and light control, overcharge and overdischarge protection Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Rated power 80 W Working tempreture Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Rated power 80 W Working tempreture ACCESSORY All necessary cables, cable joints and screw bolts, etc. Working tempreture ACCESSORY Accessory All necessary cables, cable joints and screw bolts, etc. Life span: 20-22	vears 50000 H ears	
Working condition Rated power Rated pow	50000 H ears	
Rated power 80 W	50000 H ears	
Solar panel Rated power Working tempreture - 40° -+85° Cell efficency 15-17% Solar panel Type Light source Battery 12V / 65AH Lead-acid battery, maintenance-free Life span: 20-22 Controller 12V / 10A, automatically time and light control, overcharge and overdischarge protection Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory All necessary cables, cable joints and screw bolts, etc. Working condition Rated power 80 W Working tempreture - 40° -+85° Cell efficency Life span: 20-22	50000 H ears	
Solar panel Working tempreture -40°C ~+85°C Cell efficency Solar panel Type Light source Super high-brightness LED 20W /12V Life span: 20~22 Life span: 20~22 Life span: 20~22 Super high-brightness LED 20W /12V Life span: 20000 H Battery 12V / 65AH Lead-acid battery,maintenance-free Life span: 3~5 Controller 12V / 10A,automatically time and light control, overcharge and overdischarge protection Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory All necessary cables, cable joints and screw bolts, etc. Working condition Technical parameters Memo Rated power 80 W Working tempreture -40°C ~+85°C Cell efficency Life span: 20~22	50000 H ears	
Solar panel Cell efficency Solar panel Type Life span: 20-22 Cell efficency Solar panel Type Life span: 20-22 Life span: 20-22 Solar panel Type Life span: 20-22 Life span: 20-22 Life span: 20-22 Solar panel Type Life span: 20-22 Life span: 3-5 Life span: 8-10 Life span: 8-10 Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory All necessary cables, cable joints and screw bolts, etc. Working condition Rated power Rated power Solar panel Solar panel Solar panel Life span: 20-22	50000 H ears	
Cell efficiency 13-17% Solar panel Type Mono-silicon A/Poly crystalline	50000 H ears	
Light source Battery Controller Pole YG-GP052 Working condition Solar panel Solar panel Solar panel Solar panel Solar panel Solar panel Solar panel Solar panel Solar panel Solar panel Super high-brightness LED 20W /12V Life span: 20000 H Life span: 3-5 Life span: 8-10 Accessory All necessary cables, cable joints and screw bolts, etc. Memo Rated power Solar panel Solar panel	ears	
Battery 12V / 65AH Lead-acid battery,maintenance-free Life span: 3~5 Controller 12V / 10A,automatically time and light control, overcharge and overdischarge protection Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8~10 Hours/day, 2~3 consecutive rainy days without sunshine. Item No. Rated power 80 W Working tempreture -40°C ~+85°C Cell efficency 15-17% Life span: 20~22	ears	
Controller 12V / 10A, automatically time and light control, overcharge and overdischarge protection Life span: 8~10	ears	
Controller and overdischarge protection Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8~10 Hours/day, 2~3 consecutive rainy days without sunshine. Item No. Rated power Working tempreture - 40°C ~+85°C Cell efficency 15-17% Life span: 8-10 Life span: 25~30 Life span: 25~30 Life span: 20~22		
Pole powder coated anti-corrosion Lire span: 25-30 Accessory All necessary cables, cable joints and screw bolts, etc. Working condition 8-10 Hours/day, 2-3 consecutive rainy days without sunshine. Item No. Technical parameters Memo Rated power 80 W Working tempreture -40°C -+85°C Cell efficency 15-17% Life span: 20-22	rears	
Working condition 8~10 Hours/day, 2~3 consecutive rainy days without sunshine. Item No. Rated power Working tempreture Cell efficency 15-17% Working tempreture 15-17% Life span: 20~22		
Technical parameters Memo Rated power 80 W Working tempreture -40°C ~+85°C Cell efficency 15-17% Life span: 20~22		
Rated power 80 W		
Solar panel Working tempreture -40° ~+85° Cell efficency 15-17% Life span: 20~22		
Solar panel Cell efficency 15-17% Life span: 20~22		
Cell efficiency 15-17%		
	ears	
Solar panel Type Mono-silicon A/Poly crystalline		
Light source Super high-brightness LED 20W (10Wx2)/12V Life span: 20000 H	Life span: 20000 H~50000 H	
Battery 12V / 65AH Lead-acid battery,maintenance-free Life span: 3~5	Life span: 3~5 years	
Controller 12V / 10A, automatically time and light control, overcharge and overdischarge protection Life span: 8~10	Life span: 8~10 years	
Pole 3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion Life span: 25~30	Life span: 25~30 years	
Accessory All necessary cables, cable joints and screw bolts, etc.		
YG-GP053 Working condition 8~10 Hours/day, 2~3 consecutive rainy days without sunshine.		
Item No. Components Technical parameters Memo		
Rated power 60 W		
Working tempreture - 40 ℃ ~+85 ℃ Solar panel Life span: 20~22	ears /	
Cell efficency 15-17%		
Solar panel Type Mono-silicon A/Poly crystalline		
Light source Super high-brightness LED 15W /12V Life span: 20000 H	0000 H	



Controller	12V / 10A,automatically time and light control, overcharge and overdischarge protection	Life span: 8~10 years		
Pole	3.5 Meters height, Material: Galvanized steel frame with powder coated anti-corrosion	Life span: 25~30 years		
Accessory	All necessary cables, cable joints and screw bolts, etc.			
Working condition	8~10 Hours/day, 2~3 consecutive rainy days without sunshine.			
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lighting time:10 hours/day, be capable of working for 2-4 days in rainy weather