


Technical Data

Model	BJ-FPF01-100W	Battery Capacity	3.2V/10000MA
Material	ABS+GLASS	Wattage	100W
Solar Panel	Polysilicon 5V12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	75PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	240*278*15	Solar Panel Size(mm)	350*290*15



Model	BJ-FPF01-200W	Battery Capacity	3.2V/15000MA
Material	ABS+GLASS	Wattage	200W
Solar Panel	Polysilicon 5V20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	90PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	270*315*15	Solar Panel Size(mm)	450*350*15



Model	BJ-FPF01-300W	Battery Capacity	3.2V/20000MA
Material	ABS+GLASS	Wattage	300W
Solar Panel	Polysilicon 5V25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	126PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	295*342*15	Solar Panel Size(mm)	530*350*15

Technical Data

Model	BJ-FAF08-200W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + PC	Wattage	300W
Solar Panel	Polysilicon 5V/20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	66PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	235*182*46	Solar Panel Size(mm)	390*300*17



Model	BJ-FAF08-300W	Battery Capacity	3.2V/22000MA
Material	Aluminum shell + PC	Wattage	400W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	112PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	291*235*46	Solar Panel Size(mm)	450*390*17



Model	BJ-FAF08-400W	Battery Capacity	3.2V/27500MA
Material	Aluminum shell + PC	Wattage	500W
Solar Panel	Polysilicon 5V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	180PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	347*265*46	Solar Panel Size(mm)	590*390*17



Technical Data


Model	BJ-FAF09-200W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + PC	Wattage	300W
Solar Panel	Polysilicon 5V/20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	66PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	235*182*46	Solar Panel Size(mm)	390*300*17



Model	BJ-FAF09-300W	Battery Capacity	3.2V/22000MA
Material	Aluminum shell + PC	Wattage	400W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	112PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	291*235*46	Solar Panel Size(mm)	450*390*17



Model	BJ-FAF09-400W	Battery Capacity	3.2V/27500MA
Material	Aluminum shell + PC	Wattage	500W
Solar Panel	Polysilicon 5V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	180PCS/5054	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	347*265*46	Solar Panel Size(mm)	590*390*17

Technical Data



Model	BJ-FAF01-60W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + PC	Wattage	60W
Solar Panel	Polysilicon 5V/12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	168PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	190*170*55	Solar Panel Size(mm)	350*290*17



Model	BJ-FAF01-100W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + PC	Wattage	100W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	235*180*55	Solar Panel Size(mm)	350*350*17



Model	BJ-FAF01-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + PC	Wattage	200W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	520PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	290*235*55	Solar Panel Size(mm)	530*350*17



Model	BJ-FAF01-300W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell + PC	Wattage	300W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	816PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	363*260*55	Solar Panel Size(mm)	600*350*17

Technical Data



Model	BJ-FAF02-40W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + Glass	Wattage	40W
Solar Panel	Polysilicon 5V/12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	195*165*40	Solar Panel Size(mm)	350*290*17



Model	BJ-FAF02-60W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + Glass	Wattage	60W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	105PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	228*192*52	Solar Panel Size(mm)	350*350*17



Model	BJ-FAF02-120W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Wattage	120W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	200PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	288*243*60	Solar Panel Size(mm)	530*350*17



Model	BJ-FAF02-200W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell + Glass	Wattage	200W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	300PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	350*284*70	Solar Panel Size(mm)	600*350*17



Model	BJ-FAF02-300W	Battery Capacity	3.2V/40000MA
Material	Aluminum shell + Glass	Wattage	300W
Solar Panel	Polysilicon 5V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	480PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	423*325*75	Solar Panel Size(mm)	670*445*20



Model	BJ-FAF02-400W	Battery Capacity	3.2V/50000MA
Material	Aluminum shell + Glass	Wattage	400W
Solar Panel	Polysilicon 5V/50W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	480PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	423*325*75	Solar Panel Size(mm)	510*700*20

Technical Data


Model	BJ-FAF03-60W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + PC	Wattage	60W
Solar Panel	Polysilicon 5V/12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	70PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	177*154*50	Solar Panel Size(mm)	350*290*17



Model	BJ-FAF03-100W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + PC	Wattage	100W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	126PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	223*172*50	Solar Panel Size(mm)	350*350*17



Model	BJ-FAF03-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + PC	Wattage	200W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	192PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	280*220*50	Solar Panel Size(mm)	530*350*17



Model	BJ-FAF03-300W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell + PC	Wattage	300W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	300PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	353*248*50	Solar Panel Size(mm)	600*350*17

Technical Data

Model	BJ-FAF04-25W	Battery Capacity	3.2V/5000MA
Material	Aluminum shell + Glass	Wattage	25W
Solar Panel	Polysilicon 5V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	55PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	193*146*50	Solar Panel Size(mm)	270*180*17

Model	BJ-FAF04-40W	Battery Capacity	3.2V/9000MA
Material	Aluminum shell + Glass	Wattage	40W
Solar Panel	Polysilicon 5V/8W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	79PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	230*195*50	Solar Panel Size(mm)	235*350*17

Model	BJ-FAF04-60W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + Glass	Wattage	60W
Solar Panel	Polysilicon 5V/12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	255*208*65	Solar Panel Size(mm)	290*350*17

Model	BJ-FAF04-100W	Battery Capacity	3.2V/15000MA
Material	Aluminum shell + Glass	Wattage	100W
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	210PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	300*250*75	Solar Panel Size(mm)	400*350*17

Model	BJ-FAF04-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Wattage	200W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	400PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	335*270*80	Solar Panel Size(mm)	530*350*17

Model	BJ-FAF04-300W	Battery Capacity	3.2V/25000MA
Material	Aluminum shell + Glass	Wattage	300W
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	500PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	397*310*85	Solar Panel Size(mm)	600*350*25



Technical Data



Model	BJ-FAF05-40W	Battery Capacity	3.2V/5000MA
Material	Aluminum shell + Glass	Wattage	40W
Solar Panel	Polysilicon 5V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	49PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	190*148*70	Solar Panel Size(mm)	270*180*17



Model	BJ-FAF05-60W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + Glass	Wattage	60W
Solar Panel	Polysilicon 5V/8W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	82PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	240*180*70	Solar Panel Size(mm)	350*290*17



Model	BJ-FAF05-100W	Battery Capacity	3.2V/15000MA
Material	Aluminum shell + Glass	Wattage	100W
Solar Panel	Polysilicon 5V/12W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	110PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	260*200*65	Solar Panel Size(mm)	450*350*17



Model	BJ-FAF05-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Wattage	200W
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	142PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	300*240*65	Solar Panel Size(mm)	530*350*17



Model	BJ-FAF05-300W	Battery Capacity	3.2V/25000MA
Material	Aluminum shell + Glass	Wattage	300W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	241PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	360*290*65	Solar Panel Size(mm)	600*350*17

Technical Data



Model	BJ-FAF06-30W	Battery Capacity	3.2V/5000MA
Material	Aluminum shell + Glass	Wattage	30W
Solar Panel	Polysilicon 5V/8W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	150PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	215*160*45	Solar Panel Size(mm)	350*250*17



Model	BJ-FAF06-50W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + Glass	Wattage	50W
Solar Panel	Polysilicon 5V/10W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	265*175*45	Solar Panel Size(mm)	350*290*17



Model	BJ-FAF06-100W	Battery Capacity	3.2V/15000MA
Material	Aluminum shell + Glass	Wattage	100W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	350PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	310*205*50	Solar Panel Size(mm)	350*350*17



Model	BJ-FAF06-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Wattage	200W
Solar Panel	Polysilicon 5V/20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	480PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	350*240*50	Solar Panel Size(mm)	350*450*17



Model	BJ-FAF06-300W	Battery Capacity	3.2V/24000MA
Material	Aluminum shell + Glass	Wattage	300W
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	792PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	390*280*50	Solar Panel Size(mm)	530*350*17

Technical Data



Model	BJ-FAF07-100W	Battery Capacity	3.2V/10000MA
Material	Aluminum shell + PC	Wattage	100W
Solar Panel	Monocrystal Silicon 6V/12W	Discharge Time	2-3 Days
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	50PCS/5050	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	260*195*42	Solar Panel Size (mm)	235*350*17



Model	BJ-FAF07-200W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + PC	Wattage	200W
Solar Panel	Monocrystal Silicon 6V/24W	Discharge Time	2-3 Days
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	75PCS/5050	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	280*224*45	Solar Panel Size (mm)	450*350*17



Model	BJ-FAF07-300W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell + PC	Wattage	300W
Solar Panel	Monocrystal Silicon 6V/35W	Discharge Time	2-3 Days
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	100PCS/5050	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	330*247*45	Solar Panel Size (mm)	350*600*17

Technical Data



Model	BJ-FAS01-300W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell +PC	Installation Height	3-4M
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	336PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	523*235*84	Solar Panel Size (mm)	600*350*17



Model	BJ-FAS01-400W	Battery Capacity	3.2V/40000MA
Material	Aluminum shell +PC	Installation Height	4-6M
Solar Panel	Polysilicon 5V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	336PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	523*235*84	Solar Panel Size (mm)	640*445*20



Model	BJ-FAS01-500W	Battery Capacity	3.2V/50000MA
Material	Aluminum shell +PC	Installation Height	6-8M
Solar Panel	Polysilicon 5V/50W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	336PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	523*235*84	Solar Panel Size (mm)	670*537*25



Model	BJ-FAS01-600W	Battery Capacity	3.2V/60000MA
Material	Aluminum shell +PC	Installation Height	8-10M
Solar Panel	Polysilicon 5V/60W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	336PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	523*235*84	Solar Panel Size (mm)	670*640*25



Technical Data

Model	BJ-FAS02-100W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell +PC	Installation Height	4-5M
Solar Panel	Polysilicon 5V/25W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	495*213*55	Solar Panel Size(mm)	530*350*17



Model	BJ-FAS02-200W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell +PC	Installation Height	5-6M
Solar Panel	Polysilicon 5V/30W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	495*213*55	Solar Panel Size(mm)	600*350*17

Technical Data



Model	BJ-FAS03-50W	Battery Capacity	3.2V/12000MA
Material	Aluminum shell + Glass	Installation Height	4-5M
Solar Panel	Polysilicon 5V/15W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	490*215*55	Solar Panel Size(mm)	350*350*17



Model	BJ-FAS03-100W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Installation Height	4-5M
Solar Panel	Polysilicon 5V/25W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	210PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	490*215*55	Solar Panel Size(mm)	530*350*17



Model	BJ-FAS03-150W	Battery Capacity	3.2V/20000MA
Material	Aluminum shell + Glass	Installation Height	5-6M
Solar Panel	Polysilicon 5V/25W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	256PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	490*215*55	Solar Panel Size(mm)	530*350*17



Model	BJ-FAS03-200W	Battery Capacity	3.2V/30000MA
Material	Aluminum shell + Glass	Installation Height	5-6M
Solar Panel	Polysilicon 5V/30W	Discharge Time	13-18hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	390PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	490*215*55	Solar Panel Size(mm)	600*350*17



Technical Data

Model	BJ-FAS04-50W	Battery Capacity	3.2V/15000MA
Material	Aluminum + Glass	Installation Height	4-5M
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	220PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	470*190*90	Solar Panel Size (mm)	400*350*17



Model	BJ-FAS04-100W	Battery Capacity	3.2V/20000MA
Material	Aluminum + Glass	Installation Height	4-5M
Solar Panel	Polysilicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	224PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	470*190*90	Solar Panel Size (mm)	530*350*17



Model	BJ-FAS04-200W	Battery Capacity	3.2V/25000MA
Material	Aluminum + Glass	Installation Height	5-6M
Solar Panel	Polysilicon 5V/30W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	358PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	575*235*90	Solar Panel Size (mm)	600*350*17



Model	BJ-FAS04-300W	Battery Capacity	3.2V/35000MA
Material	Aluminum + Glass	Installation Height	5-6M
Solar Panel	Polysilicon 5V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	396PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	575*235*90	Solar Panel Size (mm)	670*445*25

Technical Data

Model	BJ-FAS05-50W	Battery Capacity	18AH 12.8V
Material	High Class Aluminum	Mounting Height	4-6M
Solar Panel	Monocrystalline Silicon 18V/40W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	96PCS/3030	IP Rating	IP65
Product Size(mm)	575*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-100W	Battery Capacity	24AH 12.8V
Material	High Class Aluminum	Mounting Height	5-7M
Solar Panel	Monocrystalline Silicon 18V/50W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	96PCS/3030	IP Rating	IP65
Product Size(mm)	575*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-150W	Battery Capacity	30AH 12.8V
Material	High Class Aluminum	Mounting Height	6-8M
Solar Panel	Monocrystalline Silicon 18V/65W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	144PCS/3030	IP Rating	IP65
Product Size(mm)	665*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-200W	Battery Capacity	36AH 12.8V
Material	High Class Aluminum	Mounting Height	7-9M
Solar Panel	Monocrystalline Silicon 18V/80W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	144PCS/3030	IP Rating	IP65
Product Size(mm)	665*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-300W	Battery Capacity	42AH 12.8V
Material	High Class Aluminum	Mounting Height	8-10M
Solar Panel	Monocrystalline Silicon 18V/100W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	192PCS/3030	IP Rating	IP65
Product Size(mm)	755*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-400W	Battery Capacity	54AH 12.8V
Material	High Class Aluminum	Mounting Height	9-12M
Solar Panel	Monocrystalline Silicon 18V/130W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	240PCS/3030	IP Rating	IP65
Product Size(mm)	845*280*100	Install Pole Diameter	60-65mm

Model	BJ-FAS05-500W	Battery Capacity	60AH 12.8V
Material	High Class Aluminum	Mounting Height	10-12M
Solar Panel	Monocrystalline Silicon 18V/170W	Discharge Time	5-7 Cloudy Days
Working Mode	Remote Control + Light control / Sensor	Charge Time	5-6 hours
LED Qty	240PCS/3030	IP Rating	IP65
Product Size(mm)	845*280*100	Install Pole Diameter	60-65mm

Technical Data



Model	BJ-APS01-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/7W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	360*187*55	Solar Panel Size(mm)	275*170



Model	BJ-APS01-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	478*190*55	Solar Panel Size(mm)	380*174



Model	BJ-APS01-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	600*197*55	Solar Panel Size(mm)	484*180



Model	BJ-APS01-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	630*250*70	Solar Panel Size(mm)	508*231

Technical Data

Model	BJ-APS02-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/7W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--60° C
Product Size(mm)	390*194*55	Solar Panel Size(mm)	300*187



Model	BJ-APS02-60W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--60° C
Product Size(mm)	488*222*55	Solar Panel Size (mm)	398*213



Model	BJ-APS02-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--60° C
Product Size(mm)	625*239*55	Solar Panel Size (mm)	508*231



Model	BJ-APS02-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--60° C
Product Size(mm)	724*240*55	Solar Panel Size(mm)	608*231



Model	BJ-APS02-150W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	150W
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	300PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--60° C
Product Size(mm)	820*240*55	Solar Panel Size(mm)	708*231





Technical Data

Model	BJ-APS03-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/7W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	395*205*60	Solar Panel Size (mm)	291*172



Model	BJ-APS03-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	500*235*60	Solar Panel Size (mm)	384*194



Model	BJ-APS03-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	630*250*60	Solar Panel Size (mm)	498*208


Technical Data

Model	BJ-APS04-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/7W	Discharge Time	12-15hrs
Working Mode	Microwave motion sensor / Humanized timing	Charge Time	6-8hrs
LED Qty	20PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	410*220*80	Solar Panel Size(mm)	291*172



Model	BJ-APS04-60W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Microwave motion sensor / Humanized timing	Charge Time	6-8hrs
LED Qty	40PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	510*240*70	Solar Panel Size(mm)	384*194



Model	BJ-APS04-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Microwave motion sensor / Humanized timing	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	640*250*70	Solar Panel Size(mm)	498*208



Technical Data

Model	BJ-APS05-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 5V/5W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	310*210*60	Solar Panel Size(mm)	200*177



Model	BJ-APS05-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	390*210*66	Solar Panel Size(mm)	291*177



Model	BJ-APS05-90W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/8W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	500*235*70	Solar Panel Size(mm)	383*193



Model	BJ-APS05-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	635*255*70	Solar Panel Size(mm)	498*208



Model	BJ-APS05-150W	Battery Capacity	3.2V/13500MA
Material	ABS	Wattage	150W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	300PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	740*255*70	Solar Panel Size(mm)	578*208



Model	BJ-APS05-180W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	180W
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	360PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	830*250*75	Solar Panel Size(mm)	660*209

Technical Data

Model	BJ-APS06-30W	Battery Capacity	3.2V/4000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon5V/4W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*285	Solar Panel Size(mm)	171*246



Model	BJ-APS06-60W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*378	Solar Panel Size(mm)	171*336



Model	BJ-APS06-90W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/8W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*495	Solar Panel Size(mm)	171*456



Model	BJ-APS06-120W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/10W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*586	Solar Panel Size(mm)	171*547



Model	BJ-APS06-150W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	150W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	300PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*700	Solar Panel Size(mm)	171*638



Model	BJ-APS06-180W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	180W
Solar Panel	Polysilicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	360PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C--+60° C
Product Size(mm)	188*790	Solar Panel Size(mm)	171*729



Technical Data



Model	BJ-APS07-30W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	60PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	395*210*65	Solar Panel Size(mm)	304*197



Model	BJ-APS07-60W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	495*240*70	Solar Panel Size(mm)	396*212



Model	BJ-APS07-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	180PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	635*260*70	Solar Panel Size(mm)	507*230



Model	BJ-APS07-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	240PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	735*260*70	Solar Panel Size(mm)	596*230


Technical Data

Model	BJ-APS08-50W	Battery Capacity	3.2V/5000MA
Material	ABS	Wattage	50W
Solar Panel	Polysilicon 5V/6W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	225PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	425*205*55	Solar Panel Size(mm)	298*188



Model	BJ-APS08-100W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	100W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	450PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	520*230*55	Solar Panel Size(mm)	393*212



Model	BJ-APS08-150W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	150W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	675PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	650*250*55	Solar Panel Size(mm)	504*230

Technical Data


Model	BJ-APS09-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	140PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	520*230	Solar Panel Size(mm)	397*213



Model	BJ-APS09-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	210PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	630*245	Solar Panel Size(mm)	508*231



Model	BJ-APS09-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	280PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	730*250	Solar Panel Size(mm)	606*233



Technical Data

Model	BJ-APS10-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	① E60:160PCS/2835	IP Rating	IP65
	② G60:462PCS/2835		
	③ F60:80PCS/2835		
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	495*240*70	Solar Panel Size(mm)	392*212

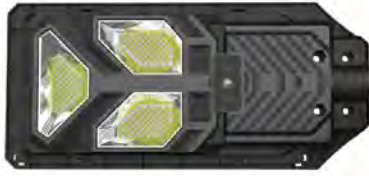


Model	BJ-APS10-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	① E90:392PCS/2835	IP Rating	IP65
	② G90:936PCS/2835		
	③ F90:144PCS/2835		
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	635*260*70	Solar Panel Size(mm)	507*230



Model	BJ-APS10-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	① E120:320PCS/2835	IP Rating	IP65
	② G120:320PCS/2835		
	③ F120:320PCS/2835		
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	735*247*70	Solar Panel Size(mm)	596*230

Technical Data



Model	BJ-APS11-60W	Battery Capacity	3.2V/9000MA
Material	ABS	Wattage	60W
Solar Panel	Polysilicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	215PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	508*236*47	Solar Panel Size(mm)	389*213



Model	BJ-APS11-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Polysilicon 5V/13W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	369PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	617*255*47	Solar Panel Size(mm)	507*231



Model	BJ-APS11-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Polysilicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	523PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	721*255*47	Solar Panel Size(mm)	609*231



Model	BJ-APS11-150W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	150W
Solar Panel	Polysilicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	677PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	819*255*47	Solar Panel Size(mm)	709*231


Technical Data

Model	BJA-APS12-100W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	100W
Solar Panel	Polysilicon 5V/20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	①HJ100:108PCS/2835	IP Rating	IP65
	②H100:84PCS/2835		
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	560*345*65	Solar Panel Size(mm)	447*335

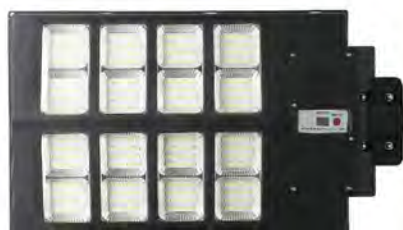


Model	BJA-APS12-200W	Battery Capacity	3.2V/25000MA
Material	ABS	Wattage	200W
Solar Panel	Polysilicon 5V/28W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	①HJ200:162PCS/2835	IP Rating	IP65
	②H200:144PCS/2835		
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	720*355*70	Solar Panel Size(mm)	577*348.5

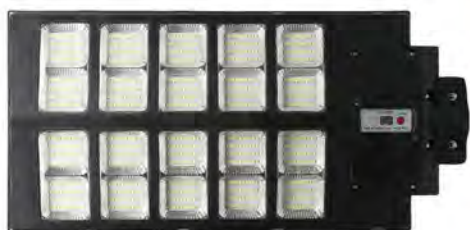
Technical Data



Model	BJ-APS13-100W	Battery Capacity	3.2V/14000MA
Material	ABS	Wattage	100W
Solar Panel	Polysilicon 6V/20W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	420PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	447*70*342	Solar Panel Size(mm)	335*360



Model	BJ-APS13-200W	Battery Capacity	3.2V/18000MA
Material	ABS	Wattage	200W
Solar Panel	Polysilicon 6V/28W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	560PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	597*70*342	Solar Panel Size(mm)	335*510



Model	BJ-APS13-300W	Battery Capacity	3.2V/24000MA
Material	ABS	Wattage	300W
Solar Panel	Polysilicon 6V/32W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	700PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	677*70*342	Solar Panel Size(mm)	335*590



Model	BJ-APS13-400W	Battery Capacity	3.2V/30000MA
Material	ABS	Wattage	400W
Solar Panel	Polysilicon 6V/40W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control / Sensor	Charge Time	6-8hrs
LED Qty	840PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	760*70*342	Solar Panel Size(mm)	335*670



Technical Data

Model	BJ-APS14	Battery	3.7V/1200MA	
Material	ABS+PS	Discharge Time	10-12hrs	
Solar Panel	Polysilicon 5.5V/2W	Charge Time	6-8hrs	
LED Qty	4/7PCS 2835	IP Rating	IP44	
Color Temperature	6500/3000K/RGB	Brightness	High Grade	200LM
Product Size(mm)	270*93*140		Low Gear	80-100LM

Technical Data



Model	BJ-AAS01-300W	Battery Capacity	3.2V/42000MA
Material	Aluminum shell + PC	Installation Height	5-6M
Solar Panel	Polysilicon 4.5V/40W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	204PCS/3030	IP Rating	IP66
Life Time (H)	>50000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	750*350*55	Solar Panel Size(mm)	750*350*35



Model	BJ-AAS01-450W	Battery Capacity	3.2V/46000MA
Material	Aluminum shell + PC	Installation Height	5-6M
Solar Panel	Polysilicon 4.5V/53W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	306PCS/3030	IP Rating	IP66
Life Time (H)	>50000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	990*350*55	Solar Panel Size(mm)	990*350*35



Model	BJ-AAS01-600W	Battery Capacity	3.2V/66000MA
Material	Aluminum shell + PC	Installation Height	6-8M
Solar Panel	Polysilicon 4.5V/68W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	408PCS/3030	IP Rating	IP66
Life Time (H)	>50000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	1250*350*55	Solar Panel Size(mm)	1250*350*35



Model	BJ-AAS01-750W	Battery Capacity	3.2V/84000MA
Material	Aluminum shell + PC	Installation Height	6-8M
Solar Panel	Polysilicon 4.5V/80W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	510PCS/3030	IP Rating	IP66
Life Time (H)	>50000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	1460*350*55	Solar Panel Size(mm)	1460*350*35

Technical Data



Model	BJ-AAS02-100W	Battery Capacity	3.2V/35000MA
Material	Aluminum shell + PC	Installation Height	5-6M
Solar Panel	Monocrystal Silicon 5V/40W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	306PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	703*365*86	Solar Panel Size(mm)	620*340



Model	BJ-AAS02-200W	Battery Capacity	3.2V/40000MA
Material	Aluminum shell + PC	Installation Height	6-8M
Solar Panel	Monocrystal Silicon 5V/45W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	408PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	810*365*86	Solar Panel Size(mm)	778*340



Model	BJ-AAS02-300W	Battery Capacity	3.2V/45000MA
Material	Aluminum shell + PC	Installation Height	7-10M
Solar Panel	Monocrystal Silicon 5V/55W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	510PCS	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	917*365*86	Solar Panel Size(mm)	879*340



Technical Data

Model	BJ-AAS03-60W	Battery Capacity	3.2V/12000MA
Material	Aluminum Shell+Glass	Wattage	60W
Solar Panel	Polysilicon 6V/12W	Discharge Time	12-15hrs
Working Mode	Remote control +Light control / Sensor	Charge Time	6-8hrs
LED Qty	300PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	520*240*65	Solar Panel Size (mm)	388*209*4.5



Model	BJ-AAS03-120W	Battery Capacity	3.2V/18000MA
Material	Aluminum Shell+Glass	Wattage	120W
Solar Panel	Polysilicon 6V/20W	Discharge Time	12-15hrs
Working Mode	Remote control +Light control / Sensor	Charge Time	6-8hrs
LED Qty	624PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	630*270*75	Solar Panel Size (mm)	497*239*4.5



Model	BJ-AAS03-180W	Battery Capacity	3.2V/24000MA
Material	Aluminum Shell+Glass	Wattage	180W
Solar Panel	Polysilicon 6V/28W	Discharge Time	12-15hrs
Working Mode	Remote control +Light control / Sensor	Charge Time	6-8hrs
LED Qty	900PCS/5730	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	750*290*75	Solar Panel Size (mm)	618*259*4.5

Technical Data

Model	BJ-AAS04-50W	Battery Capacity	3.2V/15000MA
Material	Aluminum Alloy	Installation Height	3-4M
Solar Panel	Polysilicon 5V/15W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	60PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	500*220	Solar Panel Size (mm)	500*210



Model	BJ-AAS04-100W	Battery Capacity	3.2V/20000MA
Material	Aluminum Alloy	Installation Height	4-5M
Solar Panel	Polysilicon 5V/20W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	120PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	700*220	Solar Panel Size (mm)	700*210



Model	BJ-AAS04-150W	Battery Capacity	3.2V/25000MA
Material	Aluminum Alloy	Installation Height	4-5M
Solar Panel	Polysilicon 5V/25W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	180PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	900*220	Solar Panel Size (mm)	900*210



Model	BJ-AAS04-200W	Battery Capacity	3.2V/30000MA
Material	Aluminum Alloy	Installation Height	5-6M
Solar Panel	Polysilicon 5V/30W	Discharge Time	3-4 rainy days
Working Mode	Remote control + Light control	Charge Time	8-9hrs
LED Qty	240PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	1100*220	Solar Panel Size (mm)	1000*210

Technical Data



Model	BJ-APS21-60W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	60W
Solar Panel	Monocrystalline silicon5V/10W	Discharge Time	10-12hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	234PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	485*220*60	Solar Panel Size(mm)	389*213



Model	BJ-APS21-90W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Monocrystalline silicon5V/14W	Discharge Time	10-12hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	351PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	595*235*65	Solar Panel Size(mm)	508*231



Model	BJ-APS21-120W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Monocrystalline silicon5V/17W	Discharge Time	10-12hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	468PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	695*243*65	Solar Panel Size(mm)	597*230

Technical Data



Model	BJ-APS18-100W	Battery Capacity	3.2V/5500MA
Material	ABS	Wattage	100W
Solar Panel	Monocrystalline silicon 5V/9W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	280PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	385*255*65	Solar Panel Size(mm)	308*193



Model	BJ-APS18-150W	Battery Capacity	3.2V/11000MA
Material	ABS	Wattage	150W
Solar Panel	Monocrystalline silicon 5V/10W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	420PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	460*258*65	Solar Panel Size(mm)	384*194



Model	BJ-APS18-200W	Battery Capacity	3.2V/11000MA
Material	ABS	Wattage	200W
Solar Panel	Monocrystalline silicon 5V/15W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	560PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	616*270*65	Solar Panel Size(mm)	498*208



Model	BJ-APS18-250W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	250W
Solar Panel	Monocrystalline silicon 5V/18W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	700PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	696*270*65	Solar Panel Size(mm)	577*208



Model	BJ-APS18-300W	Battery Capacity	3.2V/16500MA
Material	ABS	Wattage	300W
Solar Panel	Monocrystalline silicon 5V/20W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	840PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	790*270*65	Solar Panel Size(mm)	659*208.5

Technical Data


Model	BJ-APS19-100W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	100W
Solar Panel	Monocrystalline silicon 5V/11W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	60PCS/5054	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	439*236*64	Solar Panel Size(mm)	231*330



Model	BJ-APS19-200W	Battery Capacity	3.2V/11000MA
Material	ABS	Wattage	200W
Solar Panel	Monocrystalline silicon 5V/16W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	109PCS/5054	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	559*236*64	Solar Panel Size(mm)	231*450



Model	BJ-APS19-300W	Battery Capacity	3.2V/16500MA
Material	ABS	Wattage	300W
Solar Panel	Monocrystalline silicon 5V/22W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	169PCS/5054	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	689*237*64	Solar Panel Size(mm)	231*580



Model	BJ-APS19-400W	Battery Capacity	3.2V/18000MA
Material	ABS	Wattage	400W
Solar Panel	Monocrystalline silicon 5V/25W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	139PCS/5054	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	531*340*82	Solar Panel Size(mm)	335*410



Model	BJ-APS19-500W	Battery Capacity	3.2V/30000MA
Material	ABS	Wattage	500W
Solar Panel	Monocrystalline silicon 5V/38W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	238PCS/5054	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	713*342*82	Solar Panel Size(mm)	335*590.5

Technical Data


Model	BJ-APS20	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	90W
Solar Panel	Monocrystalline silicon5V/14W	Discharge Time	12-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	567PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	610*240*54	Solar Panel Size(mm)	508*231



Model	BJ-APS20	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	120W
Solar Panel	Monocrystalline silicon5V/16W	Discharge Time	10-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	756PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	710*240*54	Solar Panel Size(mm)	608*231



Model	BJ-APS20	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	150W
Solar Panel	Monocrystalline silicon5V/20W	Discharge Time	10-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	945PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	810*240*54	Solar Panel Size(mm)	708*231


Technical Data

Model	BJ-APS18-120W	Battery Capacity	3.2V/10000MA
Material	ABS	Wattage	120W
Solar Panel	Monocrystalline silicon5V/12W	Discharge Time	10-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	294PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	565*220	Solar Panel Size(mm)	467*210



Model	BJ-APS18-150W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	150W
Solar Panel	Monocrystalline silicon5V/15W	Discharge Time	10-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	392PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	640*220	Solar Panel Size(mm)	543*210



Model	BJ-APS18-180W	Battery Capacity	3.2V/15000MA
Material	ABS	Wattage	180W
Solar Panel	Monocrystalline silicon5V/17W	Discharge Time	10-15hrs
Working Mode	Remote control+light control/sensor	Charge Time	6-8hrs
LED Qty	490PCS/2835	IP Rating	IP65
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	720*220	Solar Panel Size(mm)	619*210

Technical Data

Model	BJ-FPX01-20W	Battery Capacity	3.2V/4000MA
Material	ABS	Wattage	20W
Solar Panel	Monocrystalline silicon 6V/3W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	54PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	68*200	Solar Panel Size(mm)	220*135*17



Model	BJ-FPX01-30W	Battery Capacity	3.2V/5500MA
Material	ABS	Wattage	30W
Solar Panel	Monocrystalline silicon 6V/7W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	120PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	68*240	Solar Panel Size(mm)	270*180*15



Model	BJ-FPX01-40W	Battery Capacity	3.2V/6000MA
Material	ABS	Wattage	40W
Solar Panel	Monocrystalline silicon 6V/9W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	246PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	68*280	Solar Panel Size(mm)	350*235*15



Model	BJ-FPX01-50W	Battery Capacity	3.2V/11000MA
Material	ABS	Wattage	50W
Solar Panel	Monocrystalline silicon 5V/14W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	328PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	68*320	Solar Panel Size(mm)	350*290*15



Model	BJ-FPX01-60W	Battery Capacity	3.2V/12000MA
Material	ABS	Wattage	60W
Solar Panel	Monocrystalline silicon 5V/17W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	418PCS/2835	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	68*360	Solar Panel Size(mm)	350*350*15




Technical Data

Model	BJ-APG01-30W	Battery Capacity	3.7V/2400MA
Material	ABS	Wattage	30W
Solar Panel	Polysilicon 6V/2W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	264PCS/5730	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	177*157	Solar Panel Size(mm)	93*93



Model	BJ-APG01-50W	Battery Capacity	3.7V/4800MA
Material	ABS	Wattage	50W
Solar Panel	Polysilicon 6V/3W	Discharge Time	12-15hrs
Working Mode	Remote control + Light control	Charge Time	6-8hrs
LED Qty	288PCS/5730	IP Rating	IP66
Life Time (H)	>30000hrs	Working Temperature	-10° C~+60° C
Product Size(mm)	210*170	Solar Panel Size(mm)	164*124