

MINGLONG SOLAR LIGHTING

SOLAR STREET & AREA LIGHTING

Full product catalogue — review edition



ALL-IN-ONE | SPLIT | PROFILE | FLOOD | CAMERA

OEM support | MOQ 100 pcs | Linyi, Shandong, China

Five product sections. Source-traceable configurations.

01

All-in-One Solar Street Lights

53 product families / source blocks

02

Split Solar Flood Lights

48 product families / source blocks

03

Split Solar Street Lights

13 product families / source blocks

04

Profile All-in-One Solar Street Lights

25 product families / source blocks

05

Solar Street Lights with Security Camera

17 product families / source blocks

All-in-One Solar Street Lights

53 source-bound product families. Every configuration retains its workbook row reference.

DATA CONTROL

Nominal power, LED quantity, dimensions, solar-panel data and camera/battery fields are transcribed from the supplied workbook. Source rows are printed on every product page. Any family without a source model code is clearly marked and is not assigned an invented code.



SS01

SOURCE MODEL CODE

太阳能小路灯【金钻系列】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ street light SS01	100W	96	265*145*35	6V/3W 130*220
	200W	144	313*145*35	6V/5W 130*271
	300W	192	363*145*35	6V/6W 130*330
	400W	240	455*145*35	6V/7W 129.5*410.5

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 2-8. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.



SS01

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	1200mah	light control/remote control/timer all-night constant-light mode adjustable brightness	20	52*38.5*56 40 pcs/carton
200W	2000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	50	52*38.5*66 40 pcs/carton
300W	3000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	80	52*38.5*39.5 20 pcs/carton
400W	4000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	80	52*38.5*48.5 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS02

SOURCE MODEL CODE

太阳能小路灯【小战神款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ street light SS02	50W	100	292.2*158.5*48	6V/3W 213.5*129
	50W	108	292.2*158.5*48	6V/3W 254*150.5
	100W		343.7*158.5*48	6V/5W 305.5*151
	150W		395.2*158.5*48	6V/6W 356.5*151
	200W		446.7*158.5*48	6V/7W 408.5*151

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 9-16. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS02

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	20	57.8*41.5*31.5 20 pcs/carton
50W	2.5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	57.8*41.5*31.5 20 pcs/carton
100W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	57.5*41.8*36.8 20 pcs/carton
150W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	57.5*41.8*42.3 20 pcs/carton
200W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	57.5*41.8*47.3 20 pcs/carton

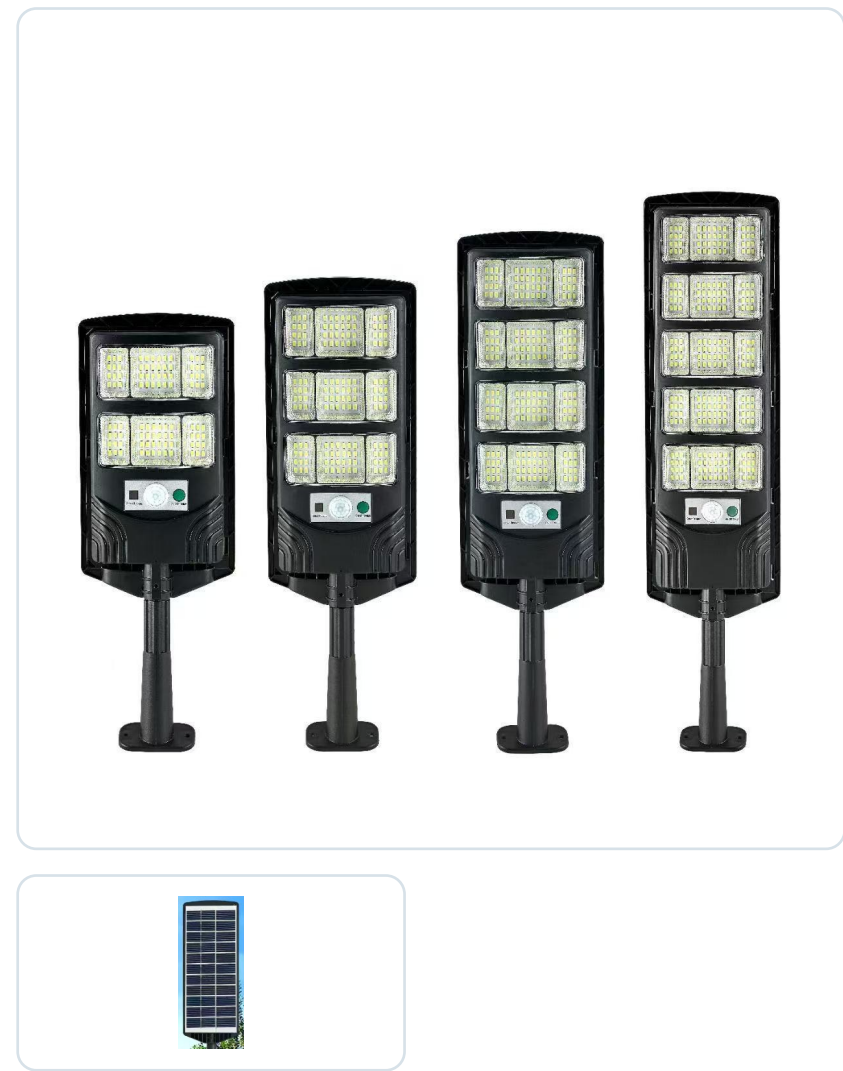
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS03

SOURCE MODEL CODE

太阳能路灯头【哪吒1款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ 1 ■ ■ABS ■ street light SS03	100W	48*2	145*263*36	6V/3W 129*220
	150W	48*3	145*314*36	6V/4.5W 129*270
	200W	48*4	145*374*36	6V/5.5W 129*330
	300W	48*5	145*453*36	6V/6.5W 129*410

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 17-23. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS03

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	1.2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	53*38.5*54.5 40 pcs/carton
150W	2.4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	53*38.5*65.5 40 pcs/carton
200W	3.6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	53*38.5*39.5 20 pcs/carton
300W	4.8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	54*38.5*47.5 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+reflector cup+transparent cover 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS04

SOURCE MODEL CODE

太阳能路灯头【哪吒2款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ 2 ■ ABS ■ street light SS04	100W	24*2	145*263*36	6V/3W 129*220
	150W	24*3	145*314*36	6V/4.5W 129*270
	200W	24*4	145*374*36	6V/5.5W 129*330
	300W	24*5	145*453*36	6V/6.5W 129*410

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 24-30. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS04

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	1.2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	53*38.5*54.5 40 pcs/carton
150W	2.4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	53*38.5*65.5 40 pcs/carton
200W	3.6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	53*38.5*39.5 20 pcs/carton
300W	4.8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	54*38.5*47.5 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS05

SOURCE MODEL CODE

太阳能路灯头【王者款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
All-in-one solar street light-head SS05	50W	48	385*193	6V/8W 300*187
	100W		484*218	6V/10W 398*213
	150W		620*238	6V/12W 508*231
	200W		720*240	6V/16W 608*231
	250W		820*240	6V/18W 708*231

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 31-38. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS05

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	3AH	light control/remote control/radar sensing	50	44*41*31 10 pcs/carton
100W	5AH	light control/remote control/radar sensing	80	52*34*49 10 pcs/carton
150W	8AH	light control/remote control/radar sensing	100	65.5*34*53 5 pcs/carton
200W	10AH	light control/remote control/radar sensing	120	74.5*33*27 5 pcs/carton
250W	12AH	light control/remote control/radar sensing	150	84.5*35*26.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 6-8 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit+galvanized steel lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS06

SOURCE MODEL CODE

太阳能路灯头【网格三代系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS06	50W	192	215*65*390	6V/5W 301*175
	100W	288	245*65*470	6V/6W 397*212
	150W	384	215*65*540	6V/8W 455*175
	200w	480	215*65*640	6V/10W 527*175
	300w	567	215*65*710	6V/12W 610*175

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 39-46. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS06

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	3AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	50	40*35*44.5 10 pcs/carton
100W	4AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	60	48*35*44.5 10 pcs/carton
150W	5AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	80	55*35*44.5 10 pcs/carton
200w	8AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	100	65*35*44.5 10 pcs/carton
300w	10AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	120	72*35*23 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 6-8 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS07

SOURCE MODEL CODE

太阳能路灯头【航母系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS07	100w	444	476*360*72	6V/18w 335*360
	200w	666	626*360*72	6V/25w 335*510
	300w	888	706*360*72	6V/30w 335*590

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 47-52. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS07

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100w	10AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	120	50*42.5*38 5 pcs/carton
200w	20AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	150	65*42.5*38 5 pcs/carton
300w	25AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	180	73*42.5*38 5 pcs/carton

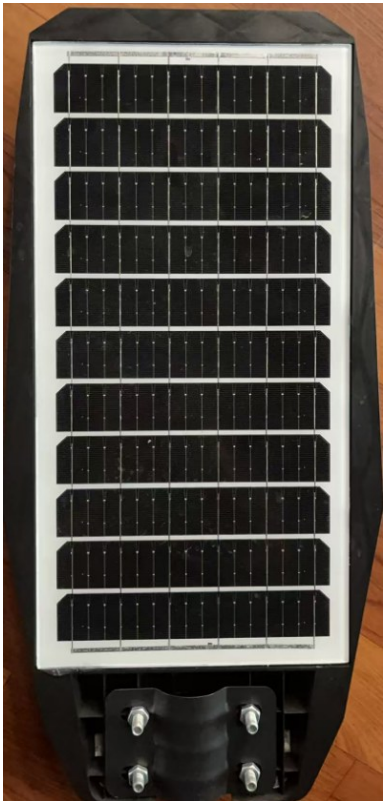
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 6-8 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS08

SOURCE MODEL CODE

太阳能路灯头【天星款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ street light SS08	100w	360	530*255*58	6V/8W 412*208
	200w	480	640*283*58	6V/12W 530*/208
	300w	600	750*283*58	6V/15W 638*208

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 53-58. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS08

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100w	6AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	100	51.5*46.5*39.5 10 pcs/carton
200w	8AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	120	61.5*51*39.5 10 pcs/carton
300w	10AH	light control/remote control/timer/radar sensing 1: constant-light mode; 2:2H/3Hconstant light followed by radar mode; 3:full radar-sensing mode	150	71.5*39.5*26 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 6-8 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS09

SOURCE MODEL CODE

太阳能一体化路灯【奔驰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS09	180W	480	350*80*450	6V/18W 335*360
	240W	640	350*80*600	6V/25W 335*510
	300W	800	350*80*680	6V/30W 335*590
	360W	960	350*80*760	6V/35W 335*670

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 59-65. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS09

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
180W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	430*360*470 5 pcs/carton
240W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	625*425*370 5 pcs/carton
300W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	700*425*370 5 pcs/carton
360W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	350	775*425*370 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS10

SOURCE MODEL CODE

太阳能一体化路灯【凤凰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS10	100W	378	565*220	467*210
	200W	504	640*220	543*210
	300W	603	720*220	619*210

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 66-71. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS10

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	46*39.5*58.5 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	46*39.5*64.5 10 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	74*39.5*23.8 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS11

SOURCE MODEL CODE

太阳能一体化路灯【欧姆款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS11	60W	66	439*236*64	6V/10W 231*330
	100W	109	559*236*64	6V/15W 231*450
	200W	181	689*237*64	6V/20W 231*580
	300W	139	531*340*82	6V/25W 335*410
	400W	281	713*342*82	6V/30W 335*590

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 72-79. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS11

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	50*37*46.5 10 pcs/carton
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	58*37*50 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	71*37*25.5 5 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	59*49.5*36.5 5 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	74*40*37 4 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS12

SOURCE MODEL CODE

太阳能一体化路灯【家园款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ street light SS12	100W	240	532*263*61	6V/8W 431*233
	200W	360	643*263*61	6V/12W 540*233
	300W	480	754*263*61	6V/16W 652*233

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 80-85. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS12

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	55*34*55 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	55*34*65 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	77*34*28.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS13

SOURCE MODEL CODE

太阳能一体化路灯【王子款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ street light SS13	100W	150	413*219	6V/6W 319*212
	200W	200	469*219	6V/8W 375*212
	300W	250	526*219	6V/12W 432*212
	400W	300	628*238	6V/15W 508*231
	500W	350	728*238	6V/18W 608*231
	600W	400	827*238	6V/20W 707*231

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 86-94. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	46.5*40*43 10 pcs/carton
200W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	46*40*49 10 pcs/carton
300W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	46*40*54.5 10 pcs/carton
400W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	49.5*40*65 10 pcs/carton
500W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	49.5*40*75 10 pcs/carton
600W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	49.5*40*85 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS14

SOURCE MODEL CODE

太阳能一体化路灯【钻石款】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS14	100W	140	493*228	6V/8W 396*212
	200W	210	600*248	6V/12W 508*230
	300W	280	695*249	6V/15W 598*230

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 95-100. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS14

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	54*31.5*48 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	64.5*32.5*51.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	74.5*32.5*27 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS15

SOURCE MODEL CODE

太阳能路灯头【G款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■3-headC ■ABS ■ street light SS15	60w	48	300*210*60	6V/5W 177*200
	100w	39	395*205*60	6V/7W 291*172
	150w		500*235*70	6V/10W 383*193
	200W		635*255*70	6V/15W 498*208
	300W		740*255*70	6V/16W 577*208
	400W		820*245*75	6V/18W 659*208

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 101-109. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS15

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60w	3AH	light control/remote control/timer/radar sensing	100	65*22.5*33 10 pcs/carton
100w	4AH	light control/remote control/timer/radar sensing	120	70*22*43 10 pcs/carton
150w	5AH	light control/remote control/timer/radar sensing	150	79*24*52 10 pcs/carton
200W	8AH	light control/remote control/timer/radar sensing	200	65*41*26.5 5 pcs/carton
300W	10AH	light control/remote control/timer/radar sensing	250	75.5*42*26.5 5 pcs/carton
400W	15AH	light control/remote control/timer/radar sensing	300	83*43*27 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 2-6 m

SS16

SOURCE MODEL CODE

太阳能路灯头【136款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■136 ■ABS ■ street light SS16	200W	180	340*428*70	6V/12W 355*388
	400W	240	548*340*72	6V/25W 355*510

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 110-114. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS16

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	10AH	charging indicator+smart light control+radar sensing+remote control	100	59.5*55*43 5 pcs/carton
400W	15AH	charging indicator+smart light control+radar sensing+remote control	150	72*55*43 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 4-6 m

SS17

SOURCE MODEL CODE

太阳能路灯头 【131款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■131 ■ABS ■ street light SS17	200W	48 *2	472*333*80	6V/20W 330*454
	300W	48 *3	638*333*80	6V/28W 330*610
	400W	48 *4	750*333*80	6V/35W 330*736

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 115-120. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS17

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	10AH	Controller+ remote control	80	49*44.5*35 5 pcs/carton
300W	12AH	Controller+ remote control	100	42.5*36*62 5 pcs/carton
400W	15AH	Controller+ remote control	150	42.5*36*70 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-10 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 3-6 m

SS18

SOURCE MODEL CODE

太阳能路灯头【DB款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
All-in-one solar street light-head SS18	100W	15	521*281*57	6V/10W 413*200
	200W	21	586*281*57	6V/12W 478*200
	300W	24	651*281*57	6V/15W 543*200
	400W	33	782*281*57	6V/18W 673*200

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 121-127. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS18

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	54*35*30 5 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	60.5*35*30 5 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	67*35*30 5 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	80*35*30 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit+galvanized steel lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS19

SOURCE MODEL CODE

太阳能路灯头【小火箭款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
All-in-one solar street light-head SS19	50W	96	260*140*42	6V/4W 214*129
	100W	192	420*145*42	6V/5W 379*129
	100W	180	288*213*45	6V/6W 242*200
	200W	288	438*213*47	6V/8W 392*200

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 128-134. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS19

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	53*38.5*54.5 40 pcs/carton
100W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	70	53*38.5*44 20 pcs/carton
100W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	56*32.5*31 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	44.5*34.5*56.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 130LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit+galvanized steel lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS20

SOURCE MODEL CODE

太阳能路灯头【晴空款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ All-in-one solar street light-head SS20	100W	240	402*178*58	6V/6W 171*336
	200W	360	523*178*58	6V/8W 171*456
	300W	480	613*178*58	6V/10W 171*547
	400W	600	703*178*58	6V/12W 171*638

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 135-141. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS20

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	39*33.5*42 10 pcs/carton
200W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	54.5*33.5*39 10 pcs/carton
300W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	63.5*33.5*39 10 pcs/carton
400W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	72.5*33.5*39 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 130LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit+galvanized steel lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS21

SOURCE MODEL CODE

太阳能路灯头【翼神款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS21	100W		508*236*47	6V/8W 398*213
	200W		617*255*47	6V/12W 507*231
	300W		721*255*47	16V/5W 609*231
	400W		819*255*17	6V/18W 709*231

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 142-148. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS21

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	64/25*53 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	66*27*64 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	79.5*32.5*27.5 5 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	83.5*32.5*27.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS22

SOURCE MODEL CODE

太阳能路灯头【北斗款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS22	100W	240	468*240*67	6V/8W 212*398
	200W	360	586*259*67	6V/12W 231*508
	300W	480	687*259*67	6V/15W 231*609

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 149-154. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS22

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	39*26*52.5 5 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	39*28*64.5 5 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	39*28*74.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS23

SOURCE MODEL CODE

太阳能路灯头【银河款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS23	180W	624	542*350*72	5V/18W 334*436
	240W	780	615*350*72	5V/25W 334*510
	300W	936	693*350*72	5V/28W 334*589

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 155-160. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS23

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
180W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	56*36.5*42.5 5 pcs/carton
240W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	63.5*36.5*42.5 5 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	71*37*43 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS24

SOURCE MODEL CODE

太阳能路灯头【法拉利款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS24	120W	576	336*518*70	6V/20W 442*335
	180W	720	336*580*70	6V/23W 510*335
	220W	864	336*645*70	6V/28W 590*335

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 161-166. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS24

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
120W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	39.5*36.5*56.5 5 pcs/carton
180W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	42.5*36.5*63.5 5 pcs/carton
220W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	43*36.5*71 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS25

SOURCE MODEL CODE

太阳能路灯头【粤杭款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS25	100W	192	500*261*65	6V/8W 406*183
	200W	240	580*261*65	6V/15W 486*183
	300W	288	660*261*65	6V/18W 566*183

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 167-172. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS25

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	55*34.5*52.5 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	55*34.5*60.5 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	68.5*34.5*28 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS26

SOURCE MODEL CODE

太阳能路灯头【宝剑款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SS26	60W	54	230*460*55	6V/6W 170*275
	100W		250*555*55	6V/10W 174*380
	200W		280*678*55	6V/12W 179*483
	300W		287*798*55	6V/15W 180*600

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 173-179. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS26

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	48.5*33*48.5 10 pcs/carton
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	58*33*52.8 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	70*33*30.5 5 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	82.5*33*32 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS28

SOURCE MODEL CODE

太阳能路灯头【129款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ BS ■ street light SS28	100W	146 *1	385*195*50	6V6W 301*188
	200W	146 *2	454*220*50	6V8W 396*212
	300W	146 *3	585*210*50	6V12W 498*208
	400W	146 *4	719*220*50	6V15W 626*212
	800w	146 *8	740*390*93	6V35W 700*368
	1200W	146 *12	790*510*102	6V50W 756*495

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 180-188. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS28

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	4AH	Controller+ remote control	50	41*32.5*44.5 10 pcs/carton
200W	6AH	Controller+ remote control	80	50.5*32.5*49.5 10 pcs/carton
300W	8AH	Controller+ remote control	100	61*29*47 10 pcs/carton
400W	12AH	Controller+ remote control	150	74*32.5*28 5 pcs/carton
800w	30AH	Controller+ remote control	200	40*11*75.5 1 pcs/carton
1200W	36AH	Controller+ remote control	300	52*11.5*80.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-10 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control + +8*35 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 3-6 m

SS29

SOURCE MODEL CODE

太阳能路灯头【透镜款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SS29	200W	45 *2	473*340*80	6V8W 397*21
	300W	45 *3	605*260*80	6V12W 508*231
	400W	45 *4	690*370*70	6V20W 610*332

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 189-194. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS29

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	8AH	Controller+ remote control	80	49*44.5*35 5 pcs/carton
300W	10AH	Controller+ remote control	100	42.5*36*62 5 pcs/carton
400W	15AH	Controller+ remote control	150	43*39*71 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 4-6 m

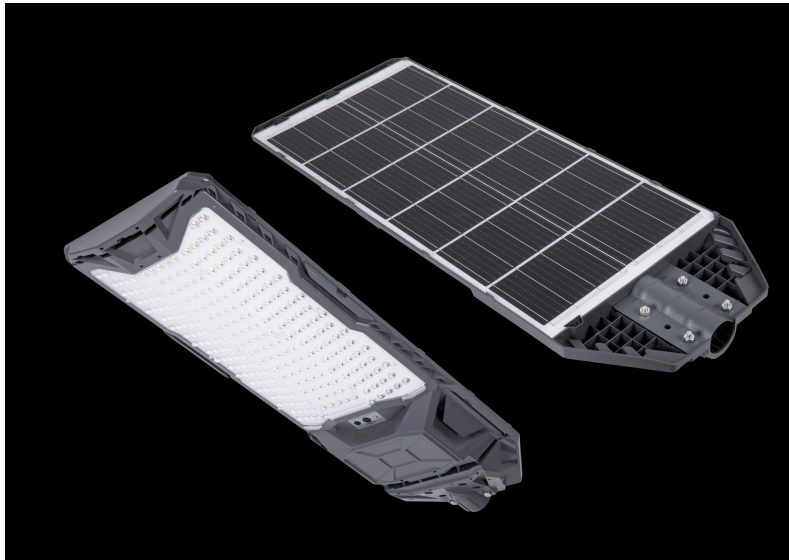
SS30

SOURCE MODEL CODE

太阳能路灯头【盾牌款】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SS30	150W	157	560*342*80	6V/25W 335*435
	200W	170	715*342*80	6V/35W 335*590
	300W	230	900*342*80	6V/45W 335*740



PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 195-200. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS30

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
150W	15AH	Controller+ remote control	80	58*46.5*36.5 5 pcs/carton
200W	25AH	Controller+ remote control	100	73.5*46*36.5 5 pcs/carton
300W	35AH	Controller+ remote control	150	92.5*37.5*36.35 4 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 4-6 m

SS31

SOURCE MODEL CODE

太阳能路灯头【长城款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SS31	100W	150	516*261*73	397*212
	200W	240	619*298*73	507*230
	300W	330	723*298*73	606*234

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 201-206. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS31

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	Controller+ remote control	80	40*27.5*54 5 pcs/carton
200W	15AH	Controller+ remote control	100	42.5*31*64 5 pcs/carton
300W	20AH	Controller+ remote control	150	42.5*31*74.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 4-6 m

SS32

SOURCE MODEL CODE

太阳能路灯头【银钻款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
All-in-one solar street light-head SS32	100W	216	374*186*63	6V/6W 171*336
	200W	288	495*186*63	6V/8W 171*457
	300W	360	586*168*63	6V/10W 171*584
	400W	432	675*186*63	6V/12W 171*637

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 207-213. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS32

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	43.5*34.5*40.5 10 pcs/carton
200W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	55.5*34.5*40.5 10/
300W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	64.5*34.5*40.5 10/
400W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	72*34.5*21 5 pcs/carton

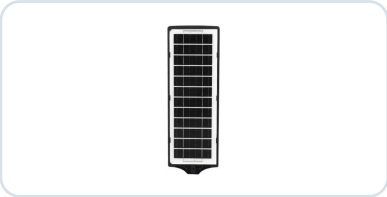
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 130LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit+galvanized steel lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SSF33

SOURCE MODEL CODE

太阳能小路灯【小霸王系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SSF33	50W	48	260*140*45	6V/3W
	100W	128	360*203*75	6V/6W
	200W	232	460*235*75	6V*9W
	300W	316	565*250*75	6V/12W
	400W	480	665*255*75	6V/15W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 214-221. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF33

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	1.5AH	light control/remote control/radar sensing	50	53*38.5*54.5 40 pcs/carton
100W	2.5AH	light control/remote control/radar sensing	100	43.5*40*42 10 pcs/carton
200W	5AH	light control/remote control/radar sensing	150	48.5*42.5*52 10 pcs/carton
300W	8AH	light control/remote control/radar sensing	200	62.5*42.5*27 10 pcs/carton
400W	10AH	light control/remote control/radar sensing	250	73*42.5*27.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF34

SOURCE MODEL CODE

太阳能路灯【157款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■157■ ■ABS ■ street light SSF34	200W	144	510*340*70	6V/18W 335*420
	300W	180	595*340*70	6V/25W 335*510
	400W	216	675*340*70	6V/30W 335*590
	500W	252	755*340*70	6V/35W 335*670

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 222-228. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF34

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	53.3*42.5*36.5 5 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	62*42.5*36.5 5 pcs/carton
400W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	500	70*42.5*36.5 5 pcs/carton
500W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	600	78.5*42.5*36.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF35

SOURCE MODEL CODE

太阳能路灯【027款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■027 ■ABS ■street light SSF35	60W	116	500*310*78	6V/20W 360*303
	100W	174	580*310*78	6V/25W 440*303
	200W	232	660*310*78	6V*30W 520*303
	300W	290	740*310*78	6V/35W 600*303
	400W	348	820*310*78	6V/40W 680*303

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 229-236. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF35

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	53*34*59 5 pcs/carton
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	61*34*59 5 pcs/carton
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	69*34*59 10 pcs/carton
300W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	77*34*59 5 pcs/carton
400W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	85*34*59 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF36

SOURCE MODEL CODE

太阳能路灯【战舰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SSF36	30W	96	384*207*57	6V/6W 187*301
	60W	96	476*235*57	6V/9V 214*399
	90W	96	618*256*57	6V/12W 232*510
	120W	96	720*256*57	6V/15W 232*609

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 237-243. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF36

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
30W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	60	43.5*35*41 10 pcs/carton
60W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	50*35*50 10 pcs/carton
90W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	63*45*54 10 pcs/carton
120W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	73.5*45*54 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF37

SOURCE MODEL CODE

太阳能路灯【金宝款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SSF37	100W	128*3	494*237*56	6V/11W 397*212
	200W	128*4	602*249*56	6V16W 508*231
	300W	128*5	703*249*56	6V/20W 608*231

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 244-249. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF37

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	60	50*32.5*52 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	62*32.5*27 5 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	73*32.5*27 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF38

SOURCE MODEL CODE

太阳能路灯【小奔驰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SSF38	120W	270	485*220	6V/9W 396*211
	150W	360	595*238	6V/13W 508*231
	180W	450	695*243	6V/18W 606*234

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 250-255. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF38

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
120W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	40*23.5*51 5 pcs/carton
150W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	180	40.5*25.5*62 5 pcs/carton
180W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	40.5*25.5*72 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS39

SOURCE MODEL CODE

太阳能路灯头【137款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ BS ■ street light SS39	200W	576	350*440*80	5V/15W 335*388
	400W	864	350*560*80	5V/20W 335*510
	600W	1152	350*660*80	5V/30W 335*590

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 256-261. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS39

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	10AH	charging indicator+smart light control+radar sensing+remote control	200	45*42*36.5 5 pcs/carton
400W	15AH	charging indicator+smart light control+radar sensing+remote control	300	57*42*36.5 5 pcs/carton
600W	25AH	charging indicator+smart light control+radar sensing+remote control	400	67*42*36.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: polycrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054high-brightness LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 4-6 m

SSF40

SOURCE MODEL CODE

【太阳能一体化小路灯 【137B系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■13 ■■ street light SSF40	350W	240	428*220*75	6V/8W 212*397
	400W	360	540*239*75	6V/12W 231*508
	450W	480	630*239*75	6V/15W 231*598

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 262-267. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF40

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
350W	6000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	20	52.5*38*65.5 40 pcs/carton
400W	8000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	50	52.5*38*38.5 20 pcs/carton
450W	10000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	80	52.5*38*46.5 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF41

SOURCE MODEL CODE

太阳能小路灯【137C系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■13 ■■ street light SSF41	100W	96	135*300*40	6V/4W 129*270
	200W	144	135*360*40	6V/6W 129*330
	300W	192	135*430*40	6V/7W 129*400

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 268-273. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF41

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	2000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	20	525*380*655mm 40 pcs/carton
200W	3000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	50	525*380*385mm 20 pcs/carton
300W	4000mah	light control/remote control/timer all-night constant-light mode adjustable brightness	80	525*380*465mm 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF42

SOURCE MODEL CODE

太阳能小路灯【极光系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SSF42	100W	84	560*240*60	6V/20W 335*447
	200W	144	710*355*70	6V/30W 349*577

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 274-278. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF42

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	45*42.5*59.2 5 pcs/carton
200W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	74*34*44.5 4 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 3030 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF43

SOURCE MODEL CODE

太阳能小路灯【神舟款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■ street light SSF43	100W	RGB■■372 ■■396	219*484*66	6V/8W 397*212
	200W	RGB■■496 ■■528	238*594*66	6V/12W 507*231
	300W	RGB■■620 ■■660	241*693*66	6V/16W 606*234
	400W	RGB■■744 ■■792	241*747*66	6V/18W 660*234

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 279-285. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF43

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	46.5*36.5*50 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	50.5*36.5*61.5 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	50.5*36.5*71.5 10 pcs/carton
400W	18AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	76*36.5*26 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF44

SOURCE MODEL CODE

太阳能小路灯【小宝马款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SSF44	100W	234	485*220	6V/8W 397*212
	200W	351	595*238	6V/12W 507*230
	300W	468	695*243	6V/16W 606*234

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 286-291. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF44

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	40*23.5*51 5 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	40.5*25.5*62 5 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	40.5*25.5*72.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF45

SOURCE MODEL CODE

太阳能小路灯



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ABS ■ SSF45	100W	256*2	1295*450*85	6V/100W 1280*390

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 292-296. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF45

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	80AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	136*45*13.5 1 pcs/carton : 37*31*25

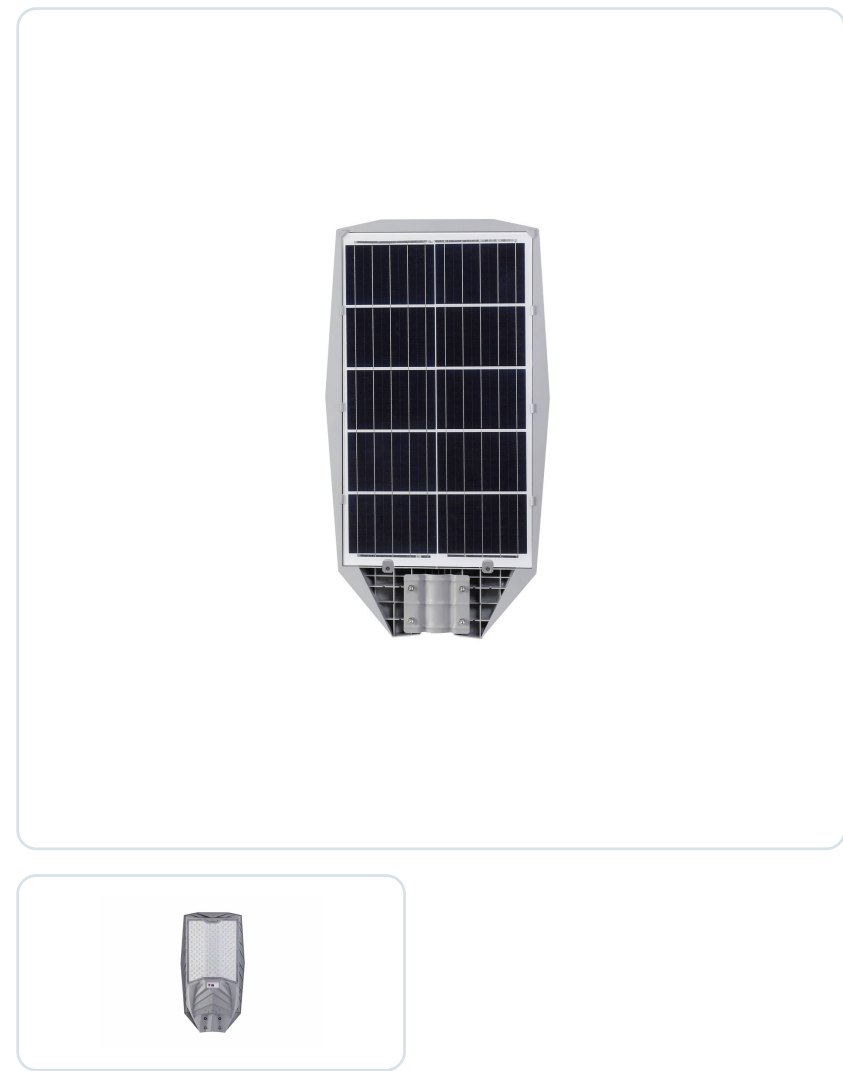
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SSF46

SOURCE MODEL CODE

【太阳能一体化小路灯 【大G款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ street light SSF46	100W	97	550*400*90	6V/15W 390*335
	200W	127	670*400*90	6V/20W 390*335
	300W	172	750*400*90	6V/25W 590*335

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 297-302. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SSF46

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	52.5*41.5*56.5 5 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	71*52*15.5 5 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	76*42.5*42 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS47

SOURCE MODEL CODE

太阳能一体化路灯【奔驰款】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS47	100w	480	350*80*450	6V/18W
	200w	640	350*80*600	6V/25W
	300w	800	350*80*680	6V/30W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 303-308. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS47

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100w	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	430*360*470 5 pcs/carton
200w	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	625*425*370 5 pcs/carton
300w	28AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	700*425*370 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS48

SOURCE MODEL CODE

太阳能三体路灯



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ABS ■ street light SS48	300W	54	677*297*83	6V/26W 532*290
	500W	72	750*297*83	6V/32W 605*290
	800W	90	825*297*83	6V/36W 680*290

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 309-314. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS48

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	70.5*48*32 5 pcs/carton
500W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	78*39*32 4 pcs/carton
800W	35AH	light control/remote control/timer all-night constant-light mode adjustable brightness	500	85.5*39*32 4 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-4 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SS49

SOURCE MODEL CODE

太阳能一体化路灯【太阳A系列】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ A ■ ■ABS ■ street light SS49	100W	216	597*270*55	6V/15W 462*253
	200W	288	672*270*55	6V/20W 537*253
	300W	360	745*270*55	6V/25W 612*253



PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 315-320. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS49

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	50*42.5*38 5 pcs/carton
200W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	65*42.5*38 5 pcs/carton
300W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	73*42.5*38 5 pcs/carton

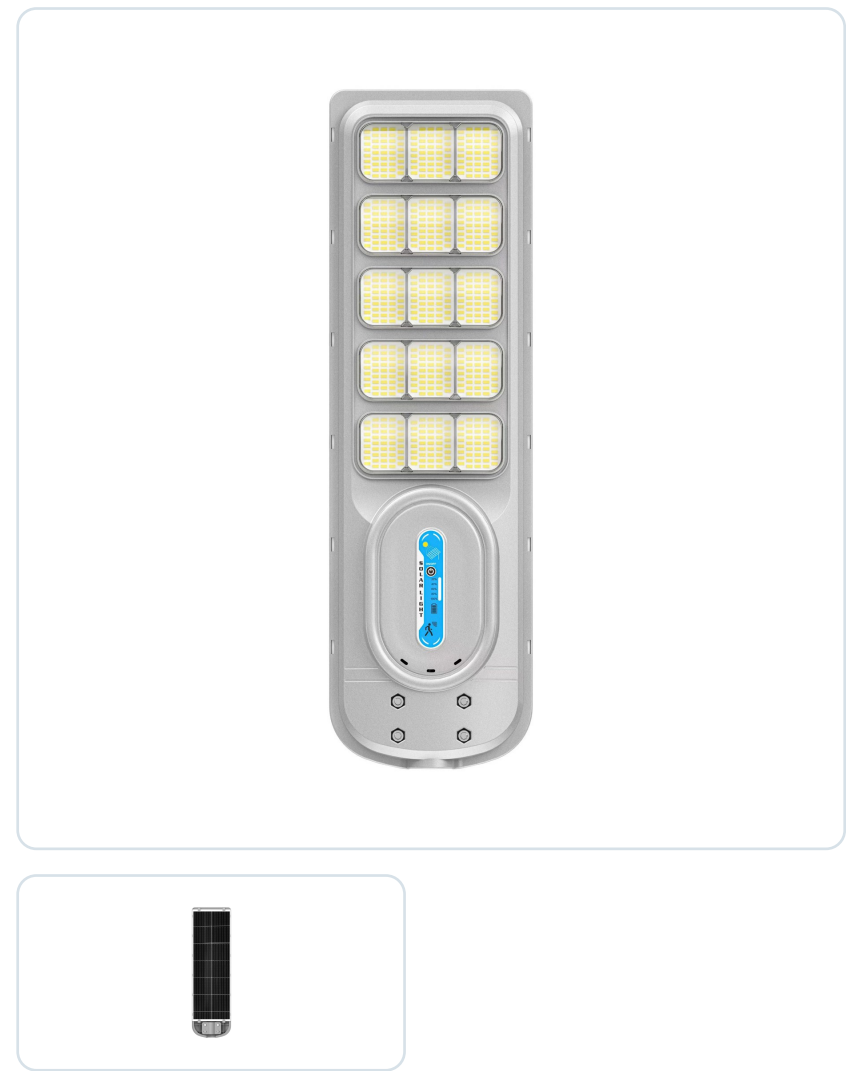
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS50

SOURCE MODEL CODE

太阳能一体化路灯【凌光系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS50	100W	387	238*643*63	6V/20W 231*526*3
	200W	516	238*710*63	6V/25W 231*594*3
	300W	645	238*798*63	6V/30W 231*680*3

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 321-326. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS50

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	35*66*49.5 10 pcs/carton
200W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	35*72*49.5 10 pcs/carton
300W	25AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	35*81*25.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS50

SOURCE MODEL CODE

太阳能一体化路灯【金钻系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS50	100W		565*255*65	6V/17W 448*247
	200W		645*255*65	6V/21W 542*247
	300W		750*255*65	6V/25W 646*247

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 327-332. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS50

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	57.5*44*27.5 6 pcs/carton
200W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	66.5*36.5*27.5 5 pcs/carton
300W	25AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	77*36.5*27.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS51

SOURCE MODEL CODE

太阳能一体化路灯【牛魔系列-双片板款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS51	100W	5054-156	511*265*71mm	5V/17W 418*260mm 5V/12W 334*231mm
	200W	5054-234	582*265*71mm	5V/21W 489*260mm 5V/12W 334*231mm
	300W	5054-312	653*265*71mm	5V/25W 560*260mm 5V/12W 334*231mm

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 333-338. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS51

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	53.5*44.5*29 5 pcs/carton
200W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	60.5*44.5*29 5 pcs/carton
300W	25AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	67.5*45.5*29 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS51

SOURCE MODEL CODE

太阳能一体化路灯【牛魔系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ street light SS51	100W	5054-156	511*265*71mm	5V/17W 418*260mm
	200W	5054-234	582*265*71mm	5V/21W 489*260mm
	300W	5054-312	653*265*71mm	5V/25W 560*260mm

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 339-344. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS51

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	12AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	53.5*44.5*29 5 pcs/carton
200W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	60.5*44.5*29 5 pcs/carton
300W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	67.5*45.5*29 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

SS51

SOURCE MODEL CODE

太阳能一体化路灯【牛魔系列-监控款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ - ■ 4G /WIFI ■ABS ■ street light SS51	100W	5054-156	511*265*71mm	5V/17W 418*260mm 5V/12W 334*231mm
	200W	5054-234	582*265*71mm	5V/21W 489*260mm 5V/12W 334*231mm
	300W	5054-312	653*265*71mm	5V/25W 560*260mm 5V/12W 334*231mm

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 3, rows 345-350. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SS51

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	12AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	120	53.5*44.5*29 5 pcs/carton
200W	15AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	150	60.5*44.5*29 5 pcs/carton
300W	20AH	light control/remote control/timer/radar sensing 1.constant-light mode 2.2H/3Hconstant light followed by radar mode 3.full radar-sensing mode	180	67.5*45.5*29 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

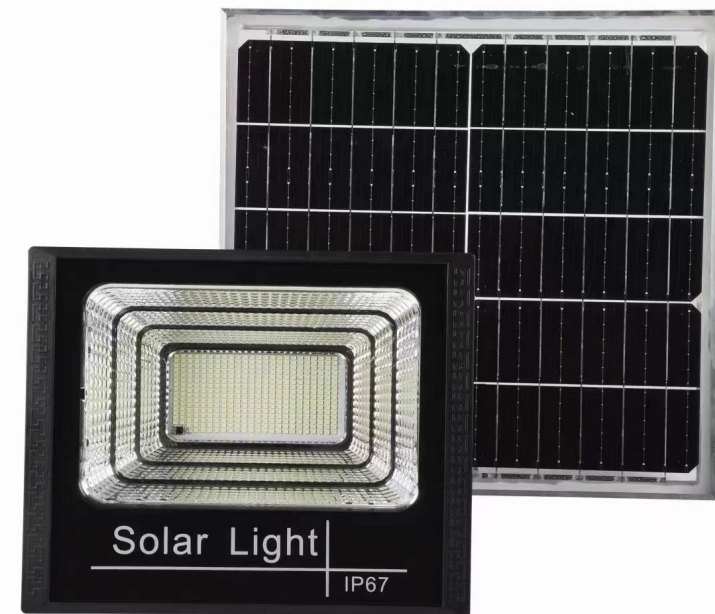
1.Housing material: ABS engineering plastic+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 6~8 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +screw kit 12.Warranty: 2 years 13.Ingress protection: IP65 14.Sensing distance: 6-10 m

Split Solar Flood Lights

48 source-bound product families. Every configuration retains its workbook row reference.

DATA CONTROL

Nominal power, LED quantity, dimensions, solar-panel data and camera/battery fields are transcribed from the supplied workbook. Source rows are printed on every product page. Any family without a source model code is clearly marked and is not assigned an invented code.



SF01

SOURCE MODEL CODE

太阳能投光灯【聚宝盆-经济款JL】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF01	10W	54	141*131*30	5V/4W monocrystalline silicon 214*129
	15W	88	158*143*25	5V/10W bifacial monocrystalline silicon 210*200*15
	25W	130	194*170*33	5V/20W bifacial monocrystalline silicon 360*205*15
	40W	208	238*313*33	5V/30W bifacial monocrystalline silicon 390*230*15
	60W	398	267*241*33	5V/40W bifacial monocrystalline silicon 390*300*15
	100W	598	315*281*33	5V/45W bifacial monocrystalline silicon 390*360*15
	200W		346*307*33	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 2-11. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF01

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
10W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	56.5*22.5*35.5 20 pcs/carton
15W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	49.5*32*35.5 60 pcs/carton
25W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	41*39.5*40.5 40 pcs/carton
40W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	49*42*48 40 pcs/carton
60W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	55*42*27.5 20 pcs/carton
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	65*42*31.5 20 pcs/carton
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	71*42*34 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF02

SOURCE MODEL CODE

太阳能投光灯【聚宝盆-超薄款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF02	15W	100 ■2835■	160*133*28	5V/4W monocrystalline silicon 214*129
	25W	61	194*160*28	5V/10W bifacial monocrystalline silicon 210*200*15
	40W	107	229*195*28	5V/20W bifacial monocrystalline silicon 360*205*15
	60W	176	256*222*44	5V/30W bifacial monocrystalline silicon 390*230*15
	100W	285	303*263*44	5V/40W bifacial monocrystalline silicon 390*300*15
	200W	398	337*285*44	5V/45W bifacial monocrystalline silicon 390*360*15
	300W	600	398*327*44	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 12-21. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF02

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
15W	2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	35*35*34 40 pcs/carton
25W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	42*35*40 40 pcs/carton
40W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	49*35*46.5 40 pcs/carton
60W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	54.5*27*49 20 pcs/carton
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	56.5*27*33 10 pcs/carton
200W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	60.5*27*36 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	52*42.5*35.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF01

SOURCE MODEL CODE

太阳能投光灯【满天星系列JL】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ SF01	10W	52	131*131*35	5V/4W monocrystalline silicon 214*129
	15W	72	171*148*40	5V/10W bifacial monocrystalline silicon 210*200*15
	25W	128	176*209*50	5V/20W bifacial monocrystalline silicon 360*205*15
	40W	200	219*253*60	5V/30W bifacial monocrystalline silicon 390*230*15
	60W	340	240*275*65	5V/40W bifacial monocrystalline silicon 390*300*15
	100W	360	324*280*73	5V/45W bifacial monocrystalline silicon 390*360*15
	200W	644	305*356*73	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 22-31. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF01

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
10W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	56.5*22.5*35.5 20 pcs/carton
15W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	49.5*32*35.5 60 pcs/carton
25W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	41*39.5*40.5 40 pcs/carton
40W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	49*42*48 40 pcs/carton
60W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	55*42*27.5 20 pcs/carton
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	65*42*31.5 20 pcs/carton
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	71*42*34 20 pcs/carton

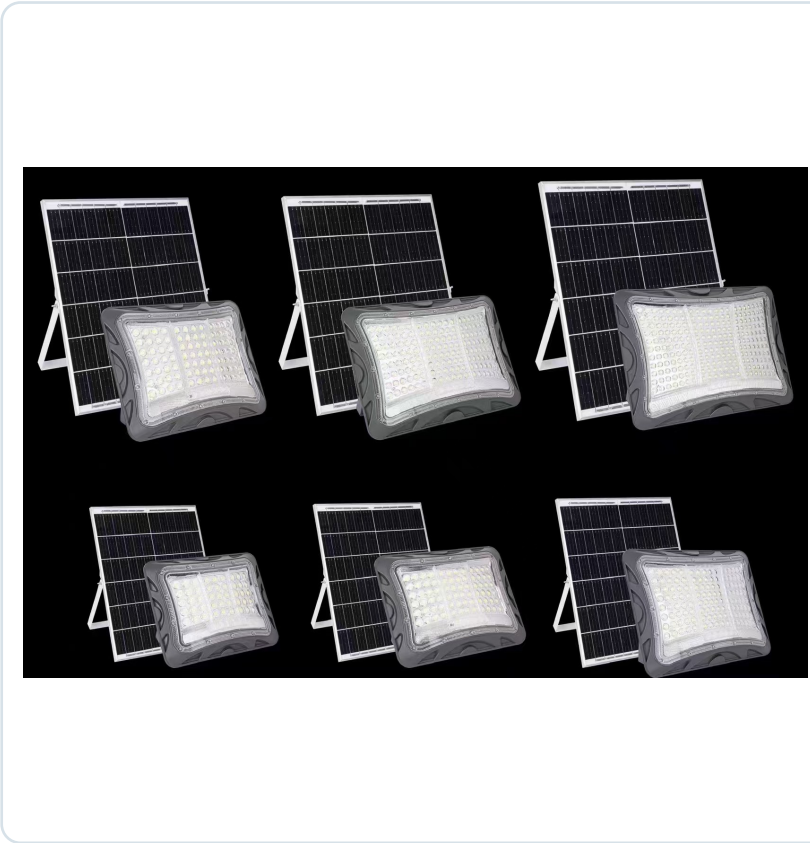
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF03

SOURCE MODEL CODE

太阳能投光灯【月光侠系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF03	100W	45	251*201*66	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	72	294*229*69	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	84	333*253*70	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	120	372*277*72	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	144	408*388*82	5V/45W bifacial monocrystalline silicon 390*360*15
	600W	231	512*361*84	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 32-40. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF03

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	50*29*45.5 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	48*36.5*28.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	57.5*47.5*34 10 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	48.5*30.5*37.5 5 pcs/carton
500W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	52.5*32*39 5 pcs/carton
600W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	52*33*42 5 pcs/carton

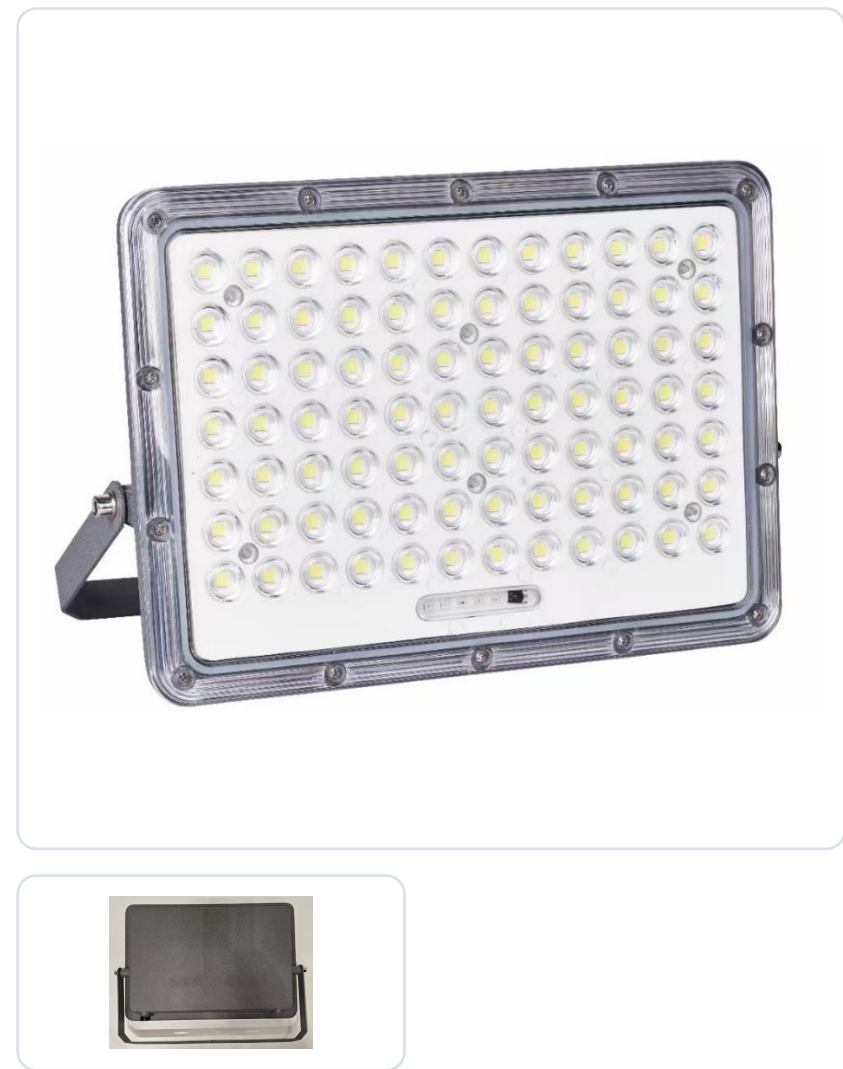
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF04

SOURCE MODEL CODE

太阳能投光灯【雪狼款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF04	100W	40	195*152*40	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	60	230*172*40	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	84	267*190*45	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	112	305*208*45	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	160	350*265*45	5V/45W bifacial monocrystalline silicon 390*360*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 41-48. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF04

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	54*34*24 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	54*31*22 20 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	47.5*27*20 10 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	47.5*23*18 10 pcs/carton
500W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	41*31*41 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: polycrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF05

SOURCE MODEL CODE

太阳能分体化投光灯【钢铁款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF05	40W	61	211*180*53	5V/4W monocrystalline silicon 214*129
	60W	107	245*220*55	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	176	272*245*59	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	285	320*290*61	5V/30W bifacial monocrystalline silicon 390*230*15
	300W	398	352*310*62	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	600	405*350*64	5V/45W bifacial monocrystalline silicon 390*360*15
	1000W	1012	530*405*70	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 49-58. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF05

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
40W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	30	48.5*31*41.5 20 pcs/carton
60W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	53*34.5*46.5 20 pcs/carton
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	57*37*50.5 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	67*41*30 10 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	730*41*32 10 pcs/carton
500W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	49.5*41.5*37 5 pcs/carton
1000W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	55*38.5*43 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF06

SOURCE MODEL CODE

太阳能分体化投光灯【天宫一号-经济款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF06	60W	14	135*110*39	5V/4W monocrystalline silicon 214*129
	100W	45	200*160*55	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	93	270*200*58	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	136	308*230*60	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 59-65. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF06

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	60	44*34.5*38 20 pcs/carton
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	44*34.5*38 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	35*28.5*45.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	52*37*33 10 pcs/carton

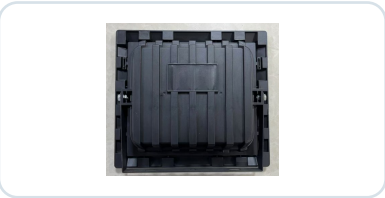
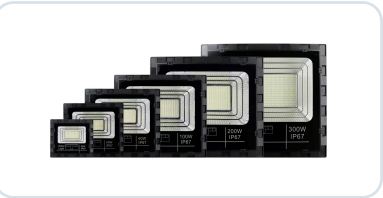
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF07 | M9 Flood Light

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ M9 ■ SF07	50W	60	202*175*50	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	120	246*222*52	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	225	285*242*65	5V/30W bifacial monocrystalline silicon 390*230*15
	300W	270	316*278*75	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	480	370*308*75	5V/45W bifacial monocrystalline silicon 390*360*15
	800W	480	416*350*75	5V/50W bifacial monocrystalline silicon 390*430*15



Series appearance reference only. Image labels do not identify the selected nominal grade.

SOURCE TABLE: IP65 (sheet 4, D69), not a test certificate. The illustration carries IP67 and different W labels; it is retained for series appearance only. Use the table nominal grade for selection, not the image label.

SF07 | M9 Flood Light

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	59*42.5*38.5 40 pcs/carton
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	51*32.5*46.5 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	59*37.5*24 10 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	42.5*33*59.5 10 pcs/carton
500W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	42.5*38.5*64 10 pcs/carton
800W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	43.5*42.5*37.5 5 pcs/carton

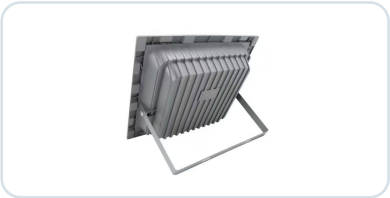
SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF08

SOURCE MODEL CODE

太阳能分体化投光灯【问界款】【M7款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ M7 ■ SF08	100W	56	246*222*52	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	68	285*242*65	5V/30W bifacial monocrystalline silicon 390*230*15
	300W	105	316*278*75	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	175	370*308*75	5V/45W bifacial monocrystalline silicon 390*360*15
	800W	288	416*350*75	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 75-82. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF08

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	51*32.5*46.5 20 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	59*37.5*24 10 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	42.5*33*59.5 10 pcs/carton
500W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	42.5*38.5*64 10 pcs/carton
800W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	43.5*42.5*37.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF09

SOURCE MODEL CODE

太阳能分体化投光灯【永久款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ABS ■ SF09	100W	91	207*183*54	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	171	250*225*69	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	235	278*252*77	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	283	320*286*83	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 83-89. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF09

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	45*35*54 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	55*31*35 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	65.5*32.5*39 10 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	45*34.5*41.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF10

SOURCE MODEL CODE

太阳能分体化投光灯【北极光款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF10	100W	516	210*165*55	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	288	250*200*55	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	480	310*260*55	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 90-95. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF10

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	42*30*33.5 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	34*28.5*44.8 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	52*37*36 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF11

SOURCE MODEL CODE

太阳能分体化投光灯【天宫二号系列】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF11	100W	40	232*185*53	5V/10W bifacial monocrystalline silicon 210*200*15
	150W	66	256*208*65	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	104	305*250*75	5V/30W bifacial monocrystalline silicon 390*230*15
	300W	150	357*276*80	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 96-102. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF11

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	39.5*31*25 10 pcs/carton
150W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	180	44*37*27.5 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	220	42*32*53 10 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	45*37*58 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: +lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF12

SOURCE MODEL CODE

太阳能分体化投光灯【星耀款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF12	100W	80	252*182*62	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	120	292*222*62	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	169	330*260*62	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	238	370*300*62	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 103-109. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF12

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	45*43*30 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	52*38*49.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	53*38*64 10 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	52*38*38 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【USB充电款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■USB ■ABS ■SF13	100W	65	200*170*40	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	108	260*200*40	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	200	300*260*40	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	310	360*30*40	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 110-116. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	46.5*34.5*27.5 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	54.5*38.5*32 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	41*36.5*62.5 10 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	42*35.5*42 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF14

SOURCE MODEL CODE

太阳能分体投光灯【杰狼系列A款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF14	100W	40	240*190*65	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	80	280*220*65	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	150	330*260*65	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	216	390*300*65	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 117-123. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF14

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	50*37.5*41.5 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	58*37.5*46.5 20 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	68*37.5*28.5 10 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	41*37.5*63.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF15

SOURCE MODEL CODE

太阳能分体投光灯【杰狼系列B款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF15	100W	40	240*190*65	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	80	280*220*65	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	150	330*260*65	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	216	390*300*65	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 124-130. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF15

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	50*37.5*41.5 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	58*37.5*46.5 20 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	68*37.5*28.5 10 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	41*37.5*63.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF16

SOURCE MODEL CODE

太阳能分体投光灯【皓月款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF16	50W	25	160*123*50	5V/4W monocrystalline silicon 214*129
	100W	63	223*174*53	5V/10W bifacial monocrystalline silicon 210*200*15
	150W	116	297*234*62	5V/20W bifacial monocrystalline silicon 360*205*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 131-136. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF16

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	3AH	light control/remote control/timer all-night constant-light mode adjustable brightness	30	61*27.5*36 40 pcs/carton
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	61*19*48 20 pcs/carton
150W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	71*25*32 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF17

SOURCE MODEL CODE

太阳能分体投光灯【天宝款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF17	25W	54	205*175*35	5V/4W monocrystalline silicon 214*129
	40W	78	251*220*53	5V/10W bifacial monocrystalline silicon 210*200*15
	60W	119	272*426*53	5V/20W bifacial monocrystalline silicon 360*205*15
	100W	208	322*279*53	5V/30W bifacial monocrystalline silicon 390*230*15
	200W	398	354*310*53	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 137-144. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF17

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
25W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	43*37.5*23 20 pcs/carton
40W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	61*24*54 20 pcs/carton
60W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	61*29*45 10 pcs/carton
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	61*29.5*34.5 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	61*32.5*37.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF18

SOURCE MODEL CODE

太阳能分体化投光灯【蜘蛛侠玻璃】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF18	60W	140	210*168*50	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	270	243*194*50	5V/20W bifacial monocrystalline silicon 360*205*15
	150W	385	283*218*50	5V/30W bifacial monocrystalline silicon 390*230*15
	200W	585	323*244*50	5V/40W bifacial monocrystalline silicon 390*300*15
	300W	825	364*268*50	5V/45W bifacial monocrystalline silicon 390*360*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 145-152. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF18

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	50	45*43*29.5 10 pcs/carton
100W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	52*37.5*49.5 10 pcs/carton
150W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	52*37.5*49.5 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	52*31*39 5 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	52*38.5*38 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF19

SOURCE MODEL CODE

太阳能分体化投光灯【荣耀玻璃款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF19	100W	233	255*205*65	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	344	290*225*70	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	395	325*255*75	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 153-158. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF19

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	52.5*38.5*22.5 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	60*39.5*24.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	67*35.5*27.5 8 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF20

SOURCE MODEL CODE

太阳能分体化投光灯【星耀款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF20	100W	81	175*210*55	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	174	204*255*55	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	440	256*310*55	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 159-164. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF20

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	39*32.5*46 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	46.5*31.5*55.5 20 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	61*34*28 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF21

SOURCE MODEL CODE

太阳能分体化投光灯【问界M3】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ M3■ SF21	100W	40	238*168*55	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	60	278*198*55	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	83	328*238*55	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	140	388*288*60	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	204	468*358*65	5V/45W bifacial monocrystalline silicon 390*360*15
	1000W	268	548*429*65	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 165-173. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.



SF21

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	51*32*38 20 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	59*32*44 20 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	35*32*52 10 pcs/carton
400W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	41*34.5*31.5 5 pcs/carton
500W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	49*37*39 5 pcs/carton
1000W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	57*37*46 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS engineering plastic+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF22

SOURCE MODEL CODE

太阳能分体化投光灯【冲压款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF22	100W	78	275*220*60	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	120	320*245*60	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	170	355*285*60	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 174-179. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF22

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	57*32.5*47 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	64*33*26 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	64*36.5*30 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steel+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF23

SOURCE MODEL CODE

太阳能分体化投光灯【冲压曲面款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF23	100W	40	180*54*140	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	70	230*54*180	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	96	260*65*190	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	192	330*65*250	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 180-186. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF23

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	38*29.5*30 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	48*29.5*38 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	35*27*40 10 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	35*34*52 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steel+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF24

SOURCE MODEL CODE

太阳能分体化投光灯【小飞侠款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF24	100W	28	210*168*36	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	54	243*194*38	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	77	283*218*39	5V/30W bifacial monocrystalline silicon 390*230*15
	400W		323*244*39	5V/40W bifacial monocrystalline silicon 390*300*15
	500W		364*268*39	5V/45W bifacial monocrystalline silicon 390*360*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 187-194. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF24

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	59*23*36.5 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	59*26.5*41 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	59*30.5*46.5 20 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	59*34.5*51.5 20 pcs/carton
500W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	59*38.5*58 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF25

SOURCE MODEL CODE

太阳能分体化投光灯【键盘侠】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
SF25	100W	58	200*170*48	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	159	255*208*53	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	432	308*256*55	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	736	340*300*57	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 195-201. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF25

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	35.5*27.5*43.5 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	44.5*30*54 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	53.5*30*33 10 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	62.5*32.5*36.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF26

SOURCE MODEL CODE

太阳能分体化投光灯【星月系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF26	60W	28	195*151*45	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	54	238*178*51	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	77	287*212*57	5V/30W bifacial monocrystalline silicon 390*230*15
	300W		345*253*63	5V/40W bifacial monocrystalline silicon 390*300*15
	400W		414*303*68	5V/45W bifacial monocrystalline silicon 390*360*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 202-209. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF26

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	41.5*28*33 20 pcs/carton
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	49*29.5*39 20 pcs/carton
200W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	45.5*32*31 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	54*34*37 10 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	43*37*33 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF27

SOURCE MODEL CODE

太阳能分体化投光灯【小米系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF27	100W	151	255*180*45	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	207	295*225*50	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	350	335*260*50	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	596	370*300*50	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 210-216. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF27

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	39.5*31*25 10 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	44*37*27.5 10 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	42*32*53 10 pcs/carton
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	45*37*58 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF28

SOURCE MODEL CODE

太阳能投光灯【聚宝盆-压铸款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ - ■ SF28	25W	54	193*146*50	5V/10W bifacial monocrystalline silicon 210*200*15
	40W	98	227*180*50	5V/20W bifacial monocrystalline silicon 360*205*15
	60W	136	255*208*65	5V/30W bifacial monocrystalline silicon 390*230*15
	100W	208	300*250*75	5V/40W bifacial monocrystalline silicon 390*300*15
	200W	415	335*270*80	5V/45W bifacial monocrystalline silicon 390*360*15
	300W	652	400*315*90	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 217-225. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF28

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
25W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	41.5*28*34 20 pcs/carton
40W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	50*29*42.5 20 pcs/carton
60W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	48*36.5*28 10 pcs/carton
100W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	42*33*55.5 10 pcs/carton
200W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	45.5*31.5*37 5 pcs/carton
300W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	52*37.5*43.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+tempered glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF29

SOURCE MODEL CODE

太阳能分体化投光灯【仰望款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ABS ■ SF29	100W	96	215*185*45	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	160	255*217*45	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	240	285*246*45	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	336	335*285*45	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 226-232. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF29

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	60*38*26 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	56*32*45 10 pcs/carton
300W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	46*37.5*38 8 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	53*50*37 8 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF30

SOURCE MODEL CODE

太阳能分体化投光灯【华星系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF30	50W	50	248*178*56	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	104	290*218*56	5V/20W bifacial monocrystalline silicon 360*205*15
	150W	126	320*253*56	5V/30W bifacial monocrystalline silicon 390*230*15
	200W	176	365*293*56	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 233-239. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF30

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	31*28*38.5 10 pcs/carton
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	32*31*46 10 pcs/carton
150W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	35.5*32*27.5 5 pcs/carton
200W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	38.5*32*31.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours
7.Lighting time: 6-8 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories
12.Warranty: 2 years 13.Ingress protection: IP65

SF31

SOURCE MODEL CODE

太阳能分体化投光灯【中华系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF31	100W	70	271*182*58	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	112	311*222*58	5V/30W bifacial monocrystalline silicon 390*230*15
	300W	162	350*260*58	5V/40W bifacial monocrystalline silicon 390*300*15
	400W	220	389*300*58	5V/45W bifacial monocrystalline silicon 390*360*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 240-246. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF31

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	35*28.5*41.5 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	35*33*48.5 10 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	58*34.5*37.5 10 pcs/carton
400W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	63.5*35*41.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours
7.Lighting time: 6-8 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories
12.Warranty: 2 years 13.Ingress protection: IP65

SF32

SOURCE MODEL CODE

太阳能分体化投光灯【冲压铁玻璃聚宝盆系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF32	100W	107	244*286*54	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	176	285*333*61	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	285	314*364*59	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	398	340*414*62	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 247-253. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF32

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	59.5*33*27 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	38.5*35.5*61 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	38.5*38.5*67 10 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	43*38.5*36.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steel+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 6-8 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF33

SOURCE MODEL CODE

太阳能分体化投光灯【海之蓝系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF33	100W	96	161*122*54	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	140	187*163*54	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	216	235*181*54	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	396	290*230*54	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	600	365*260*54	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 254-261. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF33

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	2AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	49.5*32*35.5 60 pcs/carton
200W	4AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	41*39.5*40.5 40 pcs/carton
300W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	49*42*48 40 pcs/carton
400W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	55*42*27.5 20 pcs/carton
500W	12AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	65*42*31.5 20 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF34

SOURCE MODEL CODE

太阳能分体化投光灯【钻石反光片款系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF34	100W	154	230*220*50	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	352	283*270*50	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	480	338*325*50	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 262-267. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF34

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	46.5*32.5*50 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	56.5*32.5*31 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	67.5*32.5*37 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF35

SOURCE MODEL CODE

太阳能分体化投光灯【星马太阳能投光灯】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF35	100W	81	210*242*70	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	174	257*286*70	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	440	310*346*70	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 268-273. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF35

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	79*25.5*32 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	79.5*29.5*33 10 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	40.5*35*38.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF36

SOURCE MODEL CODE

太阳能分体化投光灯【F款太阳能投光灯】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■F ■ ■ ■ SF36	100W	96	169*157*63	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	288	210*208*63	5V/10W bifacial monocrystalline silicon 210*200*15
	300W	360	235*239*60	5V/20W bifacial monocrystalline silicon 360*205*15
	400W	600	252*340*63	5V/20W bifacial monocrystalline silicon 360*205*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 274-280. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF36

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	45*43*30 10 pcs/carton
200W	8AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	52*38*49.5 10 pcs/carton
300W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	53*38*64 10 pcs/carton
400W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	52*38*38 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF37

SOURCE MODEL CODE

太阳能分体化投光灯【聚光一号】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF37	50W	20	215*185*48	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	30	245*225*55	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	56	290*265*59	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 281-286. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF37

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	48.5*27*40 20 pcs/carton
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	56*33.5*48 20 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	55.5*33.5*33.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF37

SOURCE MODEL CODE

太阳能分体化投光灯【聚光二号】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF37	50W	70	215*185*48	5V/10W bifacial monocrystalline silicon 210*200*15
	100W	160	245*225*55	5V/20W bifacial monocrystalline silicon 360*205*15
	200W	336	290*265*59	5V/30W bifacial monocrystalline silicon 390*230*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 287-292. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF37

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	48.5*27*40 20 pcs/carton
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	56*33.5*48 20 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	55.5*33.5*33.5 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF33

SOURCE MODEL CODE

太阳能分体化投光灯【飞鹰系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF33	100W	72	200*175*40	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	144	250*220*40	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	220	290*260*40	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	288	320*295*40	5V/40W bifacial monocrystalline silicon 390*300*15
	500W	356	350*310*40	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 293-300. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF33

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	80	47*38*24 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	48*47*29 20 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	120	47*29*33 10 pcs/carton
400W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	47*32*36 10 pcs/carton
500W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	48*38.5*34 10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF04

SOURCE MODEL CODE

太阳能投光灯【狂奔款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF04	100W	88	250*215* 55	5V/30W bifacial monocrystalline silicon 390*230*15
	200W	180	335*290* 55	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 301-305. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF04

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	61*40*29.5 10 pcs/carton
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	41*40*37 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: steel housing+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65 14.Operating modes: power-off memory/adjustable brightness light control/remote control/timer/constant-light mode

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【天狼款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF13	100W	64	185*163*50	5V/30W bifacial monocrystalline silicon 390*230*15
	200W	100	237*204*55	5V/40W bifacial monocrystalline silicon 390*300*15
	300W	156	249*289*55	5V/50W bifacial monocrystalline silicon 390*360*15
	400W	210	294*330*55	5V/60W bifacial monocrystalline silicon 390*500*15
	500W	380	376*407*55	5V/70W bifacial monocrystalline silicon 390*570*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 306-313. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	37*29*22 10 pcs/carton
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	31*22.5*27 5 pcs/carton
300W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	31*27.5*32.5 5 pcs/carton
400W	40AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	35*32.5*37 5 pcs/carton
500W	50AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	41*35*45 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【朗途款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF13	100W	128	248*178*50	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	184	290*220*50	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	292	325*257*50	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	392	370*303*50	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 314-320. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	53*37.5*39.5 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	61*37.5*47.5 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	68*40*28.5 10 pcs/carton
400W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	40*39*32.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steellens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【星途款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF13	100W	80	248*178*50	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	120	290*220*50	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	169	325*257*50	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	238	370*303*50	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 321-327. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	52*30*39 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	60.5*30*47.5 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	68.5*30*28.5 10 pcs/carton
400W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	38.5*30*32.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steellens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【明途款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF13	100W	69	255*213*53	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	94	290*250*53	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	140	318*278*53	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	192	368*315*53	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 328-334. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	52*30*39 20 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	60.5*30*47.5 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	68.5*30*28.5 10 pcs/carton
400W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	38.5*30*32.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steellens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF13

SOURCE MODEL CODE

太阳能分体化投光灯【问界款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ ■ ■ SF13	100W	30	180*140*40	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	60	226*180*40	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	90	295*232*40	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	120	360*278*50	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 335-341. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	6AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	59*30*31.5 30 pcs/carton
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	48.5*30.5*39.5 20 pcs/carton
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	61.5*32.5*25.5 20 pcs/carton
400W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	38.5*35*30 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steellens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

太阳能分体化投光灯【钢铁侠款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
	100W	141	215*185	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	234	255*215	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	372	286*245	5V/30W bifacial monocrystalline silicon 390*230*15
	400W	645	340*285	5V/40W bifacial monocrystalline silicon 390*300*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 342-348. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能分体化投光灯 【钢铁侠款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	5AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	
200W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	
300W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	
400W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: stamped steellens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF47

SOURCE MODEL CODE

太阳能分体化投光灯【闪电侠 玻璃款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ SF47	100W	132	305*210*50	5V/10W bifacial monocrystalline silicon 210*200*15
	200W	197	355*255*55	5V/20W bifacial monocrystalline silicon 360*205*15
	300W	372	420*300*55	5V/30W bifacial monocrystalline silicon 390*230*15
	500W	711	500*365*55	5V/40W bifacial monocrystalline silicon 390*300*15
	1000W	982	600*435*55	5V/45W bifacial monocrystalline silicon 390*360*15
	2000W	1558	710*525*58	5V/50W bifacial monocrystalline silicon 390*430*15

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 4, rows 349-357. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF47

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness	100	57*32*12 10 pcs/carton
200W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	57*37*27 10 pcs/carton
300W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	57*43.5*32 10 pcs/carton
500W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness	250	57*51.1*38 10 pcs/carton
1000W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness	280	60.5*32*45.5 5 pcs/carton
2000W	35AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	72*32*54.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: ABS+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

Split Solar Street Lights

13 source-bound product families. Every configuration retains its workbook row reference.

DATA CONTROL

Nominal power, LED quantity, dimensions, solar-panel data and camera/battery fields are transcribed from the supplied workbook. Source rows are printed on every product page. Any family without a source model code is clearly marked and is not assigned an invented code.



SF01

SOURCE MODEL CODE

太阳能分体化路灯【牙刷款】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF01	50W	50 /240 /320 /360 /420 /628	380*205*65	bifacial monocrystalline silicon350*200 5V/20W
	100W			bifacial monocrystalline silicon390*240 5V/30W
	150W			bifacial monocrystalline silicon390*310 5V/40W
	200W			bifacial monocrystalline silicon390*380 5V/45W
	300W			bifacial monocrystalline silicon390*440 5V/50W
	400W			bifacial monocrystalline silicon390*500 5V/60W
	500W		510*245*48	bifacial monocrystalline silicon390*570 5V/70W
	600W			bifacial monocrystalline silicon760*450 5V/80W
	700W			bifacial monocrystalline silicon760*520 5V/90W
	800W			bifacial monocrystalline silicon760*650 5V/100W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 2-14. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.



SF01

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	10AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
100W	15AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
150W	20AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
200W	25AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
300W	30AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
400W	35AH	half brightness/full brightness light control+timerremote control		72*50*14 1 pcs/carton
500W	40AH	half brightness/full brightness light control+timerremote control		72*50*14 1 pcs/carton
600W	50AH	half brightness/full brightness light control+timerremote control		72*50*14 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: aluminum housing+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-6 m 11.Accessories: remote control +screw kit+three-piece lamp-arm set 12.Warranty: 2 years

SF01

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
700W	60AH	half brightness/full brightness light control+timerremote control		72*50*14 1 pcs/carton
800W	70AH	half brightness/full brightness light control+timerremote control		72*50*14 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

No separate shared parameter text in source cells.

SF02

SOURCE MODEL CODE

太阳能分体化路灯【飞鹰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF02	100W	60	520*210*70	bifacial monocrystalline silicon350*200 5V/20W
	200W			bifacial monocrystalline silicon390*240 5V/30W
	300W			bifacial monocrystalline silicon390*310 5V/40W
	400W			bifacial monocrystalline silicon390*380 5V/45W
	500W			bifacial monocrystalline silicon390*440 5V/50W
	600W			bifacial monocrystalline silicon390*500 5V/60W
	800W			bifacial monocrystalline silicon390*570 5V/70W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 15-24. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF02

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
200W	12AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
300W	15AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
400W	20AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
500W	25AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
600W	30AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
800W	35AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

SF03

SOURCE MODEL CODE

太阳能分体化路灯【峰群款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF03	100W	69	510*215*80	bifacial monocrystalline silicon350*200 5V/20W
	200W			bifacial monocrystalline silicon390*240 5V/30W
	300W			bifacial monocrystalline silicon390*310 5V/40W
	400W			bifacial monocrystalline silicon390*380 5V/45W
	500W			bifacial monocrystalline silicon390*440 5V/50W
	600W			bifacial monocrystalline silicon390*500 5V/60W
	800W	100	590*220*90	bifacial monocrystalline silicon760*480 5V/100W
	800W			bifacial monocrystalline silicon760*680 5V/150W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 25-35. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF03

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
200W	12AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
300W	15AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
400W	20AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
500W	25AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
600W	30AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
800W	60AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
800W	80AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 160LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-10 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

SF04

SOURCE MODEL CODE

太阳能分体化路灯【巡洋舰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF04	100W	92	185*460*62.5	bifacial monocrystalline silicon350*200 5V/20W
	200W			bifacial monocrystalline silicon390*240 5V/30W
	300W			bifacial monocrystalline silicon390*310 5V/40W
	400W	154	212*535*82.5	bifacial monocrystalline silicon390*380 5V/45W
	500W			bifacial monocrystalline silicon390*440 5V/50W
	600W	274	245*640*86.5	bifacial monocrystalline silicon390*500 5V/60W
	800W			bifacial monocrystalline silicon390*570 5V/70W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 36-45. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF04

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	8AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
200W	12AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
300W	15AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
400W	20AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
500W	25AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
600W	30AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
800W	35AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

SF05

SOURCE MODEL CODE

太阳能分体化路灯【金狼款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF05	100W	50 /240 /320 /360 /420 /628	495*213*55	bifacial monocrystalline silicon390*310 5V/40W
	200W			bifacial monocrystalline silicon390*380 5V/45W
	300W			bifacial monocrystalline silicon390*440 5V/50W
	400W			bifacial monocrystalline silicon390*500 5V/60W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 46-52. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF05

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	15AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
200W	20AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
300W	25AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton
400W	30AH	half brightness/full brightness light control+timerremote control		54*23.5*52 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835/5730 5.Luminous efficacy: 160LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

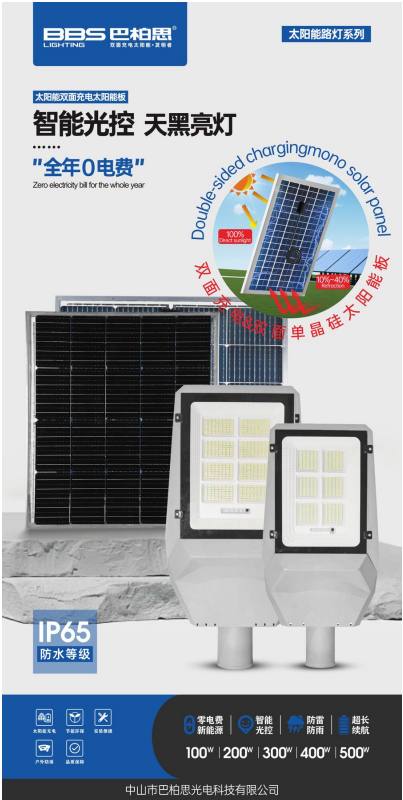
SF06

SOURCE MODEL CODE

太阳能分体化路灯【波音系列】

Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF06	100W	270	465*230*72	bifacial monocrystalline silicon390*240*15*11 5V/30w
	200W	384	520*265*82	bifacial monocrystalline silicon390*310*15*15 5V/40w
	300W	576	580*300*95	bifacial monocrystalline silicon390*380*15*15 5V/45W



PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 53-58. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF06

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
200W	15AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton
300W	20AH	half brightness/full brightness light control+timerremote control		61.5*41*14 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+tempered glass 2.Solar panel type: polycrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

SF07 | Sabre Street Light



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
SF07 street light	40W	50	500*210*85 ■ 165*165*75mm	bifacial monocrystalline silicon390*560*15 5V/50W
	50W	50	550*225*90 ■ 210*165*90mm	bifacial monocrystalline silicon390*700*15 5V/60W
	60W	50	60*24.5*90 mm* Box: 210*170*90mm	bifacial monocrystalline silicon760*480*25 5V/75W
	80W	100	660*265*100cm* Box: 24*17*8.2cm	bifacial monocrystalline silicon760*650*30 5V/90W
	100W	100	790*265*100 ■240*170*82mm	bifacial monocrystalline silicon760*700*30 5V/100W

* SOURCE VALUES RETAINED. F60 specifies mm; F64 lists 60*24.5*90. F65 explicitly lists 660*265*100cm, conflicting with that header. No number or unit conversion has been guessed. Verify before manufacturing or freight calculations.

SF07 | Sabre Street Light

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
40W	40AH	light control/remote control/timer all-night constant-light mode adjustable brightness		50*22.5*54.5 5 pcs/carton
50W	50AH	light control/remote control/timer all-night constant-light mode adjustable brightness		51.5*24.5*57.5 4 pcs/carton
60W	60AH	light control/remote control/timer all-night constant-light mode adjustable brightness		61*27.5*12 1 pcs/carton
80W	80AH	light control/remote control/timer all-night constant-light mode adjustable brightness		67.5*27.5*10.5 1 pcs/carton
100W	90AH	light control/remote control/timer all-night constant-light mode adjustable brightness		80*27*11 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 150LM/W 6.Charging time: 6-8 hours 7.Lighting time: 12 hours or more 8.Rainy-day autonomy: 3-5 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 5-9 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF08

SOURCE MODEL CODE

太阳能分体化路灯【金刚款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF08	30W	160	520*230*90	bifacial monocrystalline silicon390*240*15*11 5V/30w
	50W			bifacial monocrystalline silicon390*440*15 5V/50W
	80W			bifacial monocrystalline silicon700*390*20 5V/80W
	100W	260	680*280*100	bifacial monocrystalline silicon760*480*15 5V/100W
	150W			bifacial monocrystalline silicon760*480*15 5V/150W
	180W			bifacial monocrystalline silicon760*480*15 5V/180W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 67-75. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF08

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
30W	15AH	light control/remote control/timer all-night constant-light mode adjustable brightness		54.5*33*25 4 pcs/carton
50W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness		54.5*33*25 4 pcs/carton
80W	45AH	light control/remote control/timer all-night constant-light mode adjustable brightness		70*28*18 2 pcs/carton
100W	55AH	light control/remote control/timer all-night constant-light mode adjustable brightness		70*28*18 2 pcs/carton
150W	80AH	light control/remote control/timer all-night constant-light mode adjustable brightness		70*28*18 1 pcs/carton
180W	100AH	light control/remote control/timer all-night constant-light mode adjustable brightness		70*28*18 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: polycrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 130LM/W 6.Charging time: 8-10 hours 7.Lighting time: 10-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 4-10 m 11.Accessories: remote control +Accessories +lamp arm 12.Warranty: 2 years 13.Ingress protection: IP65 This housing can support a 200Ah battery

SF09

SOURCE MODEL CODE

太阳能分体化路灯【宝剑款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ street light SF09	100W	16	350*150*45	bifacial monocrystalline silicon350*200 5V/20W
	200W	32	435*180*60	bifacial monocrystalline silicon390*310 5V/40W
	300W	48	600*210*72	bifacial monocrystalline silicon390*440*15 5V/50W
	400W	64	680*230*70	bifacial monocrystalline silicon390*560*25 5V/70W
	500W		800*250*73	bifacial monocrystalline silicon760*480*15 5V/100W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 76-83. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF09

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
200W	20AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
300W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
400W	40AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
500W	60AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5054 5.Luminous efficacy: 200LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hours or more 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 3-7 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF10

SOURCE MODEL CODE

太阳能分体化路灯【飞翼款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ reet light SF10	300W		52*24*9	bifacial monocrystalline silicon390*360*15 5V/45W
	500W		57*26.5*9	bifacial monocrystalline silicon390*430*15 5V/50W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 84-88. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF10

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

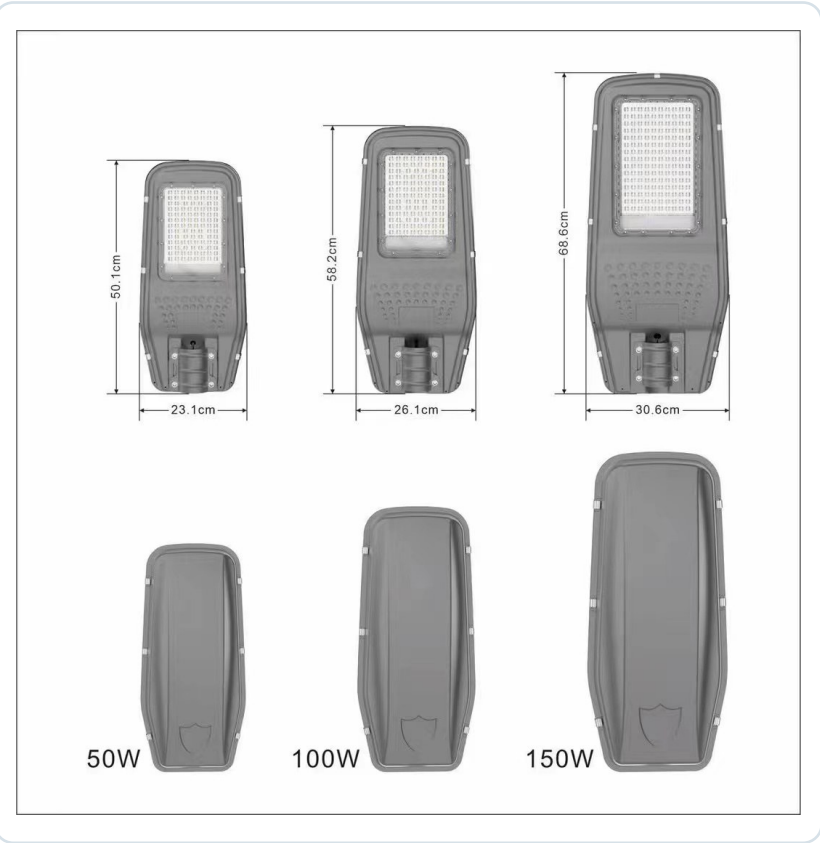
POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	25AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
500W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+glass 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF11 | Street Light

Configuration table from product master



VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
SF11 street light	300W	60	49*22.5*9 mm*	bifacial monocrystalline silicon390*430*15 5V/50W
	500W	104	56.5*25*10 mm*	bifacial monocrystalline silicon760*480*15 5V/100W
	800W	150	66*30*11 mm*	bifacial monocrystalline silicon760*680*15 5V/150W

* F90 specifies mm; F92-F94 values are reproduced without rescaling. Source image dimensions and 50/100/150W labels differ from the 300/500/800W table grades. Image is series reference only. Source packaging remains /.

Series appearance reference only. Image labels do not identify the selected nominal grade.

SF11 | Street Light

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	30AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
500W	60AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/
800W	80AH	light control/remote control/timer all-night constant-light mode adjustable brightness		/

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 5730 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 8-12 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 2-5 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

SF11 packaging: NOT SPECIFIED / TO BE CONFIRMED. The source slash does not establish carton dimensions or freight volume.

SF12

SOURCE MODEL CODE

太阳能分体化路灯【华峰款】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ reet light SF12	300W	144	550*230*90	bifacial monocrystalline silicon390*300 5V/40W
	500W	144	550*230*90	bifacial monocrystalline silicon390*430 5V/50W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 95-99. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF12

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	15AH	half brightness/full brightness light control+timerremote control		60*23*10 1 pcs/carton
500W	25AH	half brightness/full brightness light control+timerremote control		60*23*10 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835Mulinsen 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hoursor more 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 4-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

SF13

SOURCE MODEL CODE

太阳能分体化路灯【华凌系列】



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■■■ reet light SF13	100W	206	470*190*90	5V/30W bifacial monocrystalline silicon 390*230
	200W	314	470*190*90	5V/40W bifacial monocrystalline silicon 390*300
	300W	572	575*235*90	5V/45W bifacial monocrystalline silicon 390*360
	400W	764	575*235*90	5V/50W bifacial monocrystalline silicon 390*430

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 5, rows 100-106. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

SF13

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	10AH	half brightness/full brightness light control+timerremote control		48*16*20.5 2 pcs/carton
200W	20AH	half brightness/full brightness light control+timerremote control		48*16*20.5 2 pcs/carton
300W	30AH	half brightness/full brightness light control+timerremote control		58.5*16*25 2 pcs/carton
400W	40AH	half brightness/full brightness light control+timerremote control		58.5*16*25 2 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: bifacial monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 2835Mulinsen 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12 hoursor more 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 4-6 m 11.Accessories: remote control +screw kit+galvanized lamp arm 12.Warranty: 2 years

Profile All-in-One Solar Street Lights

25 source-bound product families. Every configuration retains its workbook row reference.

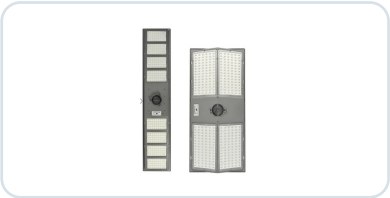
DATA CONTROL

Nominal power, LED quantity, dimensions, solar-panel data and camera/battery fields are transcribed from the supplied workbook. Source rows are printed on every product page. Any family without a source model code is clearly marked and is not assigned an invented code.



太阳能一体化路灯【牙刷款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
3-head	60W	144	964*354*90	6V/60W 900*330
4-head	70W	192	1123*353*90	6V/70W 1100*330
5-head	85W	240	1323*353*90	6V/85W 1300*330
8-head	40W	360	1173*245*115	6V/40W 1167*221
Configuration row 9	50W	360	925*392*115	6V50W 803*396

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 2-9. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯【牙刷款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	3.2V/50AH	smart light control+time control+remote timer	100	93.5*36*10.5
70W	3.2V/60A	smart light control+time control+remote timer	200	113.5*36*10.5
85W	3.2V/80A	smart light control+time control+remote timer	300	133.5*36*10.5
40W	3.2V/30A	smart light control+time control+remote timer	400	118.3*25.4*12.8
50W	3.2V/40A	smart light control+time control+remote timer	500	83*39.5*11.5

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:ABS 2.LED chip: 5054 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯【极光款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
Configuration row 13	60W	80	810*292*85	5V/32W 664*264
Configuration row 14	120W	200	1010*380*86	4.5V/60W 875*353

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 10-14. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【极光款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	3.2V/25AH	constant-light mode/radar sensing	200	82.5*30*11 1 pcs/carton
120W	3.2V/45AH	constant-light mode/radar sensing	300	108*43*13 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip: 5054 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能一体化路灯【C模组款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
1-head street light	50W	96	500*220*45	4.5V/15W 496*210*45
2-head street light	100W	198	700*220*45	4.5V/20W 696*210*45
3-head street light	150W	297	900*220*45	4.5V/25W 895*210*45
4-head street light	200W	396	1000*220*45	4.5V/30W 995*210*45
5-head street light	250W	495	1100*220*45	4.5V/35W 1095*210*45

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 15-22. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯【C模组款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	3.2V/12AH	constant-light mode/radar sensing	50	65*27*10 pcs/carton
100W	3.2V/15AH	constant-light mode/radar sensing	100	88*27*10 pcs/carton
150W	3.2V/20AH	constant-light mode/radar sensing	150	108*27*10 pcs/carton
200W	3.2V/25AH	constant-light mode/radar sensing	200	118*27*10 pcs/carton
250W	3.2V/30AH	constant-light mode/radar sensing	250	138*27*10 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: 5730 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time:12-24 hours continuous lighting5-7 days 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years 8.Operating temperature: -25 deg C to 65 deg C 9.Ingress protection: IP65

太阳能一体化路灯【金刚款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
All-in-one solar street light	300W	180	888*396*170	6V/60W 888*396*170
	400W	240	1150*396*170	6V/80W 1150*396*170
	500W	300	1352*392*170	6V/100W 1352*392*170

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 23-28. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【金刚款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	3.2V/40AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	89*40.6*17.2 1 pcs/carton
400W	3.2V/60AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	116*40.6*17.2 1 pcs/carton
500W	3.2V/80AH	light control/remote control/timer all-night constant-light mode adjustable brightness	400	136.2*40.6*17.2 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 3030 5.Luminous efficacy: 160LM/W 6.Charging time: 6-8 hours 7.Lighting time: 12-18 hours 8.Rainy-day autonomy: 5-7 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 6-12 m 11.Accessories: remote control +Accessories 12.Warranty: 3 years 13.Ingress protection: IP65

太阳能一体化路灯【COB款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
4-head street light	40W	4	860*380*80	5V/40W 820*340
6-head street light	50W	6	940*380*80	5V/50W 900*340
8-head street light	60W	8	1110*380*80	5V/60W 1070*340
10-head street light	70W	10	1185*380*80	5V/70W 1125*380
12-head street light	80W	12	1340*380*80	5V/80W 1300*340
14-head street light	90W	14	1420*380*80	5V/90W 1380*340
16-head street light	110W	16	1570*380*80	5V/110W 1530*340
20-head street light	130W	20	1800*380*80	5V/130W 1760*340

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 29-39. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【COB款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
40W	3.2V/25AH	constant-light mode	200	86*38*8 1 pcs/carton
50W	3.2V/30AH	constant-light mode	250	94*38*8 1 pcs/carton
60W	3.2V/40AH	constant-light mode	300	111*38*8 1 pcs/carton
70W	3.2V/40AH	constant-light mode	350	118.5*38*8 1 pcs/carton
80W	3.2V/50AH	constant-light mode	400	134*38*8 1 pcs/carton
90W	3.2V /60AH	constant-light mode	450	142*38*8 1 pcs/carton
110W	3.2V/70AH	constant-light mode	500	157*38*8 1 pcs/carton
130W	3.2V/80AH	constant-light mode	500	180*38*8 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years

太阳能一体化路灯【工程模组款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
1-head street light	30W	30	830*300*50	4.5V/30W 820*272*50
2-head street light	40W	60	1080*300*50	4.5V/40W 1070*272*50
3-head street light	50W	90	830*356*50	4.5V/50W 820*331*50
4-head street light	60W	120	1080*356*50	4.5V/60W 1070*331*50
5-head street light	75W	150	1080*425*50	4.5V/75W 1070*398*50

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 40-47. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【工程模组款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
30W	3.2V/25AH	constant-light mode/radar sensing	200	
40W	3.2V/35AH	constant-light mode/radar sensing	300	
50W	3.2V/40AH	constant-light mode/radar sensing	400	
60W	3.2V/50AH	constant-light mode/radar sensing	500	
75W	3.2V/65AH	constant-light mode/radar sensing	600	

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years

太阳能压铸一体化路灯【鲲鹏系列】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	100W	60	1080*375*262	6V/70W
3-head street light	150W	90	1410*375*262	6V/95W
4-head street light	200W	120	1580*375*262	6V/105W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 48-53. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【鲲鹏系列】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3.2V/60AH	constant-light mode/radar sensing	500	108.5*38*26.8 1 pcs/carton
150W	3.2V/80AH	constant-light mode/radar sensing	600	141.5*38*26.8 1 pcs/carton
200W	3.2V/95AH	constant-light mode/radar sensing	650	158.5*38*26.8 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years

太阳能压铸一体化路灯【型材款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	100W	120	955*400	6V/40W
3-head street light	120W	180	1135*400	6V/60W
4-head street light	150W	240	1335*400	6V/80W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 54-59. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【型材款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3.2V/35AH	constant-light mode/radar sensing	500	96.5*41*55 1 pcs/carton
120W	3.2V/50AH	constant-light mode/radar sensing	600	126*41*55 1 pcs/carton
150W	3.2V/70AH	constant-light mode/radar sensing	650	146*41*55 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years

太阳能压铸一体化路灯【野狼一代款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
Wild Wolf Gen 1 street light	100W	100	505*290*140	5V/25W 280*500
	180W	180	610*330*140	5V/35W 321*603
	240W	240	850*350*160	5V/50W 341*842

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 60-65. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【野狼一代款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3.2V/20AH	constant-light mode/radar sensing	300	52*30*37.5 2 pcs/carton
180W	3.2V/30AH	constant-light mode/radar sensing	400	62*30*41 2 pcs/carton
240W	3.2V/40AH	constant-light mode/radar sensing	500	86*30*43 2 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years

太阳能压铸一体化路灯【野狼二代】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	200W	100	700*350*150	6V/40W 344*691
3-head street light	300W	150	887*400*280	6V/60W 398*885
4-head street light	400W	200	1160*400*280	6V/80W 398*1157
5-head street light	500W	240	1435*400*280	398*1434 6V/100W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 66-72. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【野狼二代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	3.2V/30AH	constant-light mode/radar sensing	500	83.5*40.3*12 1 pcs/carton
300W	3.2V/35AH	constant-light mode/radar sensing	600	103.5*45*11.5 1 pcs/carton
400W	3.2V/45AH	constant-light mode/radar sensing	650	131*45*11.5 1 pcs/carton
500W	3.2V/60AH	constant-light mode/radar sensing	700	158*45*11.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2. : Puri 3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯野狼三代

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
1-head street light	60W	120	573*200*90	6V/15W
2-head street light	120W	180	753*200*90	6V/20W
3-head street light	150W	240	1055*200*90	6V/30W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 73-78. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯野狼三代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	3.2V/15AH	constant-light mode/radar sensing	100	470*22.5*600 5 pcs/carton
120W	3.2V/20AH	constant-light mode/radar sensing	200	490*22.5*600 5 pcs/carton
150W	3.2V/25AH	constant-light mode/radar sensing	300	495*22.5*600 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯【野狼五代】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	80W	120	1256*429	6V/80W
3-head street light	100W	180	1526*429	6V/100W
4-head street light	120W	240	1806*429	18V/120W
5-head street light	150W	300	2046*429	18V/145W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 79-85. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【野狼五代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
80W	3.2V/60AH	constant-light mode/radar sensing	500	127*44*90 1 pcs/carton
100W	3.2V/80AH	constant-light mode/radar sensing	600	154*44*90 1 pcs/carton
120W	3.2V/100AH	constant-light mode/radar sensing	650	182*44*90 1 pcs/carton
150W	3.2V/120AH	constant-light mode/radar sensing	700	206*44*90 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能一体化路灯【启航2代】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	200W	50*2	618*300*160	6V/30W 296*614
3-head street light	300W	50*3	798*300*164	6V/40W 296*794
4-head street light	400W	50*4	892*320*164	6V/50W 316*888

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 86-91. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【启航2代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
200W	3.2V/20AH	constant-light mode/radar sensing	200	810*345*115 1 pcs/carton
300W	3.2V/30AH	constant-light mode/radar sensing	300	990*34.5*115 1 pcs/carton
400W	3.2V/45AH	constant-light mode/radar sensing	400	1090*365*115 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip: 5054 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time:12-24 hours continuous lighting5-7 days 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years 8.Operating temperature: -25 deg C to 65 deg C 9.Ingress protection: IP65

太阳能一体化路灯【启航3代】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
6 street light	300W	120	840*400*195	6V/60W 836*396
8 street light	400W	160	1110*400*195	6V/80W 1106*396
12 street light	600W	240	1310*400*195	6V/100W 1306*396
16 street light	800W	320	1598*400*195	6V/120W 1594*396

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 92-98. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【启航3代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	3.2V/60AH	constant-light mode/radar sensing	200	107.5*44*14.5 1 pcs/carton
400W	3.2V/80AH	constant-light mode/radar sensing	300	134.5*44*14.5 1 pcs/carton
600W	3.2V/100AH	constant-light mode/radar sensing	400	154.5*44*14.5 1 pcs/carton
800W	3.2V/120AH	constant-light mode/radar sensing	500	183.5*44*14.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: 5730 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time:12-24 hours continuous lighting5-7 days 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years 8.Operating temperature: -25 deg C to 65 deg C 9.Ingress protection: IP65

太阳能一体化路灯【启航4代牛眼款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
module	300W	108	910*400*175	6V/65W 906*396
module	400W	144	1168*400*175	6V/90W 1164*396
module	500W	180	1528*400*187	6V/120W 1524*396
module	600W	216	1528*400*187	6V/120W 1524*396

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 99-105. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【启航4代牛眼款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	3.2V/50AH	constant-light mode/radar sensing	200	111.5*44*14.5 1 pcs/carton
400W	3.2V/60AH	constant-light mode/radar sensing	300	137*44*14.5 1 pcs/carton
500W	3.2V/80AH	constant-light mode/radar sensing	400	173.5*43*14.5 1 pcs/carton
600W	3.2V/100AH	constant-light mode/radar sensing	500	173.5*43*14.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: 5730 3.Controller: Sukongda controller 3.2constant-voltage system 4.Charging time:5-6H 5.Lighting time:12-24 hours continuous lighting5-7 days 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 3 years 8.Operating temperature: -25 deg C to 65 deg C 9.Ingress protection: IP65

太阳能一体化路灯【启航模组6】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
module	500W	150	910*400*280	6V/65W 906*396
module	800W	200	1168*400*280	6V/90W 1164*396
module	1000W	250	1528*400*280	6V/120W 1521*396

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 106-111. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【启航模组6】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
500W	3.2V/40AH	charging indicator+smart light control+constant-light mode+ remote control	200	106*45*14 1 pcs/carton
800W	3.2V/60AH	charging indicator+smart light control+constant-light mode+ remote control	300	132*45*14 1 pcs/carton
1000W	3.2V/80AH	charging indicator+smart light control+constant-light mode+ remote control	500	176*45*14 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Controller:MPPT 3.2V 2.Charging time6-8H 3.Lighting time 12H,5 rainy days 4. :die-cast aluminum 5. +switch+automatic light control 6.Puri LEDs5054■150 LEDs■

太阳能一体化路灯【领航款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■ ■ street light	50W	306	703*365*87	4.5V/45W 672*339.5
	65W	408	810*365*87	4.5V/50W 778*339.5
	80W	510	916*365*87	4.5V/55W 885*339.5

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 112-117. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯【领航款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

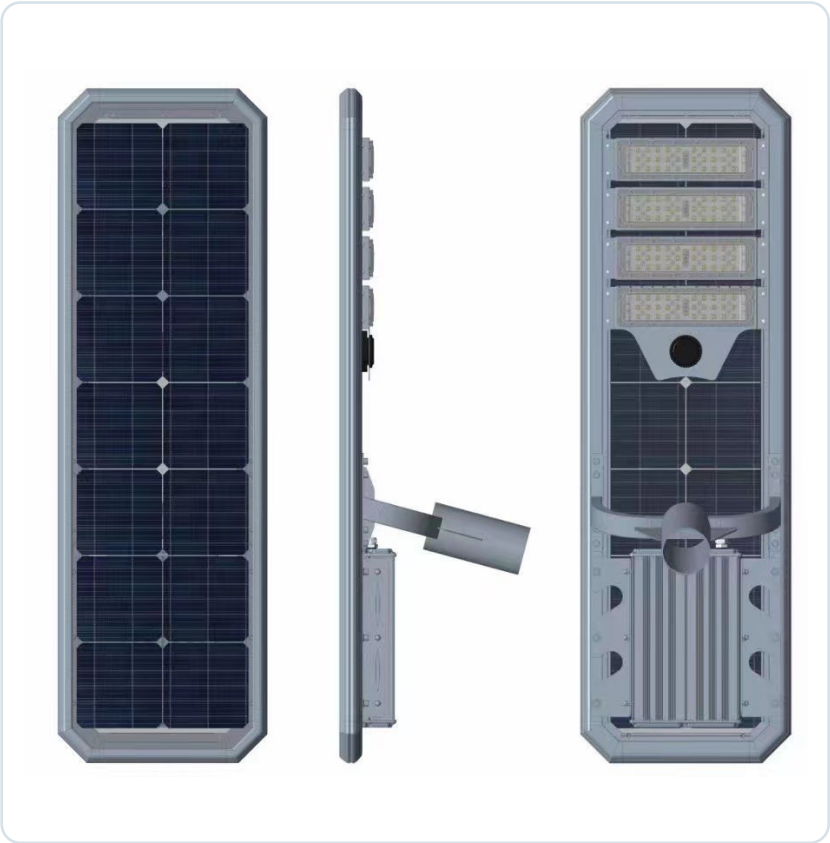
POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	3.2V/35AH	light control/remote control/timer all-night constant-light mode adjustable brightness	150	76*41.5*13 1 pcs/carton
65W	3.2V/40AH	light control/remote control/timer all-night constant-light mode adjustable brightness	200	86.5*41.5*13 1 pcs/carton
80W	3.2V/45AH	light control/remote control/timer all-night constant-light mode adjustable brightness	300	97*41.5*13 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: die-cast aluminum+lens 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4 battery 4.LED source: 3030 5.Luminous efficacy: 160LM/W 6.Charging time: 8-10 hours 7.Lighting time: 12-18 hours 8.Rainy-day autonomy: 2-3 days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended installation height: 5-7 m 11.Accessories: remote control +Accessories 12.Warranty: 2 years 13.Ingress protection: IP65

太阳能一体化路灯【型材系列】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
■■ street light / ■■ IP65 IK08 ■■	50W	60	878*386*81	6V/50W 840*348
	65W	90	1118*386*81	6V/65W 1080*348
	80W	120	1323*386*81	6V/80W 1285*348
	90W	150	1428*386*81	6V/90W 1390*348
	100W	180	1598*386*81	6V/100W 1560*348

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 118-125. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【型材系列】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
50W	40AH 32650	light control/remote control/timer all-night constant-light mode adjustable brightness	200	88.8*39.5*9.3 1 pcs/carton
65W	50AH 32650	light control/remote control/timer all-night constant-light mode adjustable brightness	300	112.5*39.5*9.3 1 pcs/carton
80W	65AH 32650	light control/remote control/timer all-night constant-light mode adjustable brightness	400	133.5*39.5*9.3 1 pcs/carton
90W	75AH 32650	light control/remote control/timer all-night constant-light mode adjustable brightness	500	143.8*39.5*9.5 1 pcs/carton
100W	85AH 32650	light control/remote control/timer all-night constant-light mode adjustable brightness	600	161*39.5*9.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: engineered aluminum profile+3mmfully tempered laminated glass 2. : bifacial monocrystalline silicon 3.Battery type: 32650 4.LED source: Sanan chip0.5W copper bracket2835 LEDs
5.Luminous efficacy: 160LM/W 6.Color rendering index: Ra≥80 7.Beam angle: ≥120° 8.Charging time: 8-10 hours 9.Lighting time: 12 hoursor more 10.Rainy-day autonomy: 5-7 days 11.Control modes: light control/remote control/timer adjustable brightness radar sensing/constant-light mode 12.Recommended height: 6-15 m 13.Accessories: remote control EPE foame-commerce packaging 14.Warranty: 5 years

太阳能一体化路灯【模组款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	40W	30	1080*360*50	6V/60W
3-head street light	50W	30*2	1200*360*50	6V/70W
4-head street light	80W	30*3	1210*530*50	18V/100W
5-head street light	90W	30*4	1480*530*50	18V/120W

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 126-132. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【模组款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
40W	3.2V/40AH	constant-light mode/radar sensing	500	72*55*43 5 pcs/carton
50W	3.2V/50AH	constant-light mode/radar sensing	600	72*55*43 5 pcs/carton
80W	3.2V/80AH	constant-light mode/radar sensing	650	72*55*43 5 pcs/carton
90W	3.2V/90AH	constant-light mode/radar sensing	700	72*55*43 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:aluminum profile 2.LED chip: Puri 3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯【创亿A款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head street light	60W	4	930*417	4.5V/60W 412*796
3-head street light	80W	6	1134*417	4.5V/80W 412*1000
4-head street light	100W	8	1450*417	4.5V/100W 412*1316
5-head street light	120W	10	1670*417	4.5V/120W 412*1536

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 133-139. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【创亿A款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

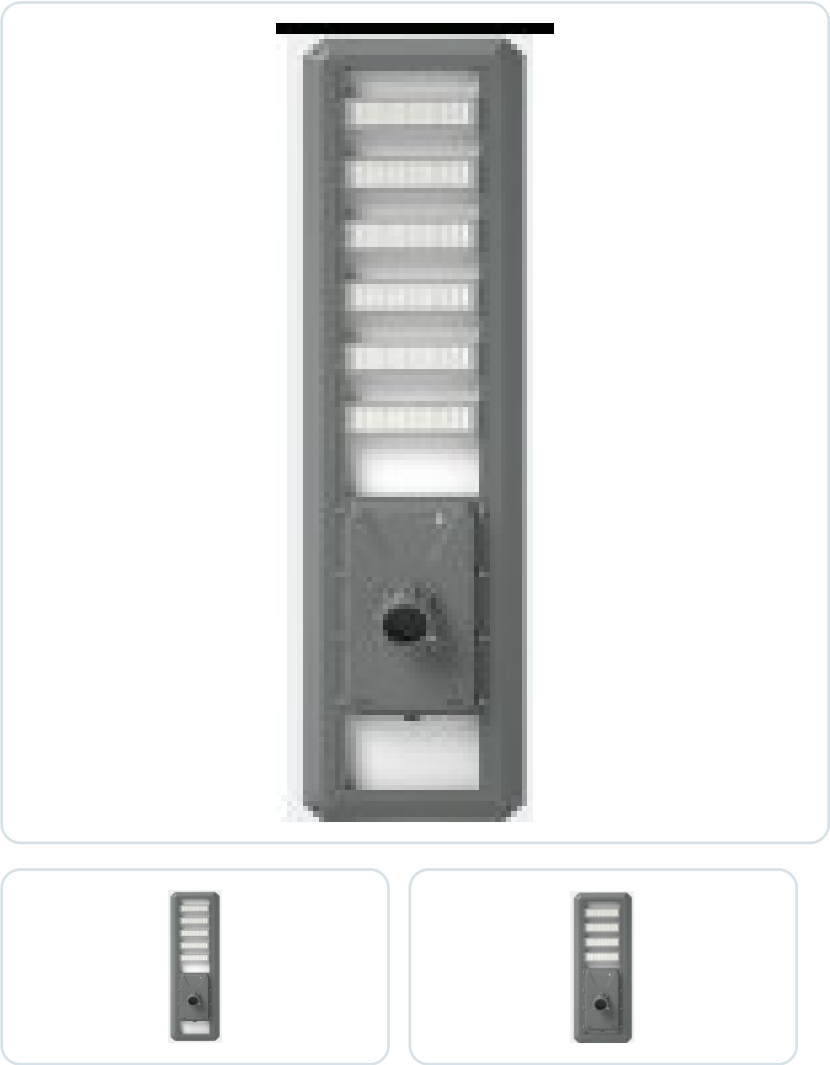
POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
60W	3.2V/66AH	constant-light mode/radar sensing	500	98*47*16 1 pcs/carton
80W	3.2V/88AH	constant-light mode/radar sensing	600	118*47*16 1 pcs/carton
100W	3.2V/110AH	constant-light mode/radar sensing	650	151*47*16 1 pcs/carton
120W	3.2V/132AH	constant-light mode/radar sensing	700	170*47*16 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip: 5050 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting12 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯【创亿B款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
3	80W	150	930*417	4.5V/60W 412*796
4	100W	200	1134*417	4.5V/80W 412*1000
5	120W	250	1450*417	4.5V/100W 412*1316
6	150W	300	1670*417	4.5V/120W 412*1536

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 140-146. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【创亿B款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
80W	3.2V/66AH	constant-light mode/radar sensing	500	98*47*16 1 pcs/carton
100W	3.2V/88AH	constant-light mode/radar sensing	600	118*47*16 1 pcs/carton
120W	3.2V/110AH	constant-light mode/radar sensing	650	151*47*16 1 pcs/carton
150W	3.2V/132AH	constant-light mode/radar sensing	700	170*47*16 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip:3030 3.Controller: Sukongda controller 3.2boost system 4.Charging time:5-6H 5.Lighting time: continuous lighting24 hours 6.Lighting modes: radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能压铸一体化路灯【启航款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
1-head ■ ■ ■	500W	150	910*400*175	65W 906*396
1-head ■ ■ ■	800W	213	1168*400*175	90W 1164*396
2-head ■ ■	1000W	150*2	1528*400*187	120W 1524*396

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 147-152. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能压铸一体化路灯 【启航款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
500W	3.2V/45AH	constant-light mode/radar sensing	500	111.5*44*14.5 1 pcs/carton
800W	3.2V/70AH	constant-light mode/radar sensing	600	137*44*14.5 1 pcs/carton
1000W	3.2V/90AH	constant-light mode/radar sensing	700	173*43*14.5 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material:die-cast aluminum 2.LED chip:5054 3.Controller: 3.2vindependent potted controller 4.Charging time:5-6H 5.Lighting time:continuous lighting24 hours 6.Lighting modes:radar sensing+switch+automatic light control 7.Warranty: 2 years

太阳能一体化路灯【方圆常规款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head	100W	100	685*350*45	40W 675*340
3-head	150W	150	838*350*45	50W 828*340
4-head	200W	200	1080*350*45	70W 1070*340
5-head	250W	250	1230*350*45	80W 1220*340

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 153-159. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【方圆常规款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	3.2V/36000MAH	constant-light mode/radar sensing	500	71.5*35*6 1 pcs/carton
150W	3.2V/45000MAH	constant-light mode/radar sensing	600	91.5*35*6 1 pcs/carton
200W	3.2V/60000MAH	constant-light mode/radar sensing	650	111.5*35*6 1 pcs/carton
250W	3.2V/70000MAH	constant-light mode/radar sensing	700	125.5*35*6 1 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: 2.LED source:3030 LEDs 3.Controller: MPPT controller 3.2Vconstant-voltage system 4.Luminous efficacy: 200LM/W 5.Charging time: 5-6H 6.Lighting time: 16 hoursor morecontinuous lighting5-7 days 7.Lighting modes: radar sensing+switch+automatic light control 8.Warranty: 3 years

太阳能一体化路灯【创新二代】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head	100W	50*2	339*593*60	35W 335*588
3-head	150W	50*3	339*673*60	45W 335*668
4-head	200W	50*4	339*753*60	55W 335*748

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 160-165. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【创新二代】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
100W	30AH	constant-light mode/radar sensing	200	42*36.5*62 5 pcs/carton
150W	40AH	constant-light mode/radar sensing	300	42*36.5*69.5 5 pcs/carton
200W	50AH	constant-light mode/radar sensing	350	42*36.5*77.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: 2.LED source:3030 LEDs 3.Controller: MPPT controller 3.2Vconstant-voltage system 4.Luminous efficacy: 200LM/W 5.Charging time: 5-6H 6.Lighting time: 16 hoursor morecontinuous lighting5-7 days 7.Lighting modes: radar sensing+switch+automatic light control 8.Warranty: 3 years

太阳能一体化路灯【B款】

SOURCE SERIES / MODEL NAME



Configuration table from product master

VARIANT	NOMINAL POWER	LED QTY	PRODUCT SIZE	SOLAR PANEL
2-head	300W	192	333*475*72	6V25W 330*454
3-head	600W	288	333*630*72	6V36W 330*610
4-head	900W	384	333*750*72	6V40W 330*736

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 6, rows 166-171. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能一体化路灯 【B款】

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

POWER	BATTERY	OPERATING MODES	AREA (M2)	PACKING SIZE / CARTON QTY
300W	20AH	constant-light mode/radar sensing	200	44.5*35*49 5 pcs/carton
600W	25AH	constant-light mode/radar sensing	400	64.5*44.5*35.5 5 pcs/carton
900W	30AH	constant-light mode/radar sensing	600	76.5*44.5*35.5 5 pcs/carton

SHARED PRODUCT PARAMETERS FROM SOURCE TABLE

1.Housing material: aluminum-look engineering plastic 2.LED source:3030 LEDs 3.Controller: MPPT controller 3.2Vconstant-voltage system 4.Luminous efficacy: 200LM/W 5.Charging time: 5-6H 6.Lighting time: 16 hoursor morecontinuous lighting5-7 days 7.Lighting modes: radar sensing+switch+automatic light control 8.Warranty: 3 years

Solar Street Lights with Security Camera

17 source-bound product families. Every configuration retains its workbook row reference.

DATA CONTROL

Nominal power, LED quantity, dimensions, solar-panel data and camera/battery fields are transcribed from the supplied workbook. Source rows are printed on every product page. Any family without a source model code is clearly marked and is not assigned an invented code.



太阳能监控一体化路灯曲面款

SOURCE SERIES / MODEL NAME



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/72 LEDs	6V/16W 355*338	340*428*15mm	18650 14AH	Four-lens 4G PTZ camera + adapter
5054/72 LEDs	6V/30W 335*590	648*340*150	18650 25AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 2-5. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能监控一体化路灯曲面款

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

Tax excluded, Assembly labor to be discussed separately.

太阳能监控一体化路灯多格款

SOURCE SERIES / MODEL NAME



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/576 LEDs	6V/20W 355*388	340*428*150	18650 15AH	Four-lens 4G PTZ camera + adapter
5730/864 LEDs	6V/25W	548*340*150	18650 20AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 6-9. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

太阳能监控一体化路灯多格款

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

Tax excluded, Assembly labor to be discussed separately.

Gh127

SOURCE MODEL CODE

太阳能监控一体化路灯GH127款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/90 LEDs	14W	41.5*22.5*21.5	32650 12AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 10-12. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH127

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH128

SOURCE MODEL CODE

太阳能监控一体化路灯GH128款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/18 LEDs	22W	56*38.6*25.6	32650 20AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 13-15. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH128

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH136

SOURCE MODEL CODE

太阳能监控一体化路灯 GH136款 三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/72 LEDs	16W	42.8*34*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/117 LEDs	25W	54.8*34*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter
5730/144 LEDs	30W	64.8*34*17.5	32650 25AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 16-20. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH136

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH137

SOURCE MODEL CODE

太阳能监控一体化路灯 GH137款 三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/180 LEDs	22W	58*38.5*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter
5054/1280 LEDs	35W	84*38.5*17.5	32650 30AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 21-24. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

Gh137

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH138

SOURCE MODEL CODE

太阳能监控一体化路灯 GH138三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/72 LEDs	15W	42.8*22*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/117 LEDs	20W	54*23.9*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter
5730/144 LEDs	22W	63*23.9*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 25-29. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH138

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH128

SOURCE MODEL CODE

太阳能监控一体化路灯 GH128三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/180 LEDs	30W	68*36*17.5	32650 25AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 30-32. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH128

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH139

SOURCE MODEL CODE

太阳能监控一体化路灯 GH139三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/576 LEDs	20W	42.8*34*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/864 LEDs	25W	54.8*34*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter
5730/1152 LEDs	30W	64.8*34*17.5	32650 25AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 33-37. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

Gh139

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH140

SOURCE MODEL CODE

太阳能监控一体化路灯 GH140三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/480 LEDs	15W	42.8*22*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/720 LEDs	20W	54*23.9*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter
5730/960 LEDs	22W	63*23.9*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 38-42. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH140

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH141

SOURCE MODEL CODE

太阳能监控一体化路灯GH141三面发光款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5054/240 LEDs	30W	70*38.5*17.5	32650 25AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 43-45. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH141

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH076

SOURCE MODEL CODE

太阳能监控一体化路灯GH076款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/462 LEDs	10W	48*23*17.5	32650 10AH	Four-lens 4G PTZ camera + adapter
5730/936 LEDs	12W	62*25*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 46-49. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH076

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

Gh150

SOURCE MODEL CODE

太阳能监控一体化路灯GH150款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/240 LEDs	10W	40.2*17.8*17.5	32650 10AH	Four-lens 4G PTZ camera + adapter
5730/360 LEDs	16W	52.8*17.3*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 50-53. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH150

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH160

SOURCE MODEL CODE

太阳能监控一体化路灯GH160款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/480 LEDs	18W	62*17.3*17.5	32650 16AH	Four-lens 4G PTZ camera + adapter
5730/600 LEDs	20W	71*17.8*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 54-57. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH160

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH104

SOURCE MODEL CODE

太阳能监控一体化路灯GH104款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/2	15W	48.5*23*17.5	32650 12AH	Four-lens 4G PTZ camera + adapter
5730/3	18W	62*24.8*17.5	32650 16AH	Four-lens 4G PTZ camera + adapter
5730/4	20W	72*24.8*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 58-62. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH104

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH103

SOURCE MODEL CODE

太阳能监控一体化路灯GH103款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/6	15W	48*34*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/8	20W	60*35*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter
5730/10	25W	68*35*17.5	32650 20AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 63-67. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH103

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

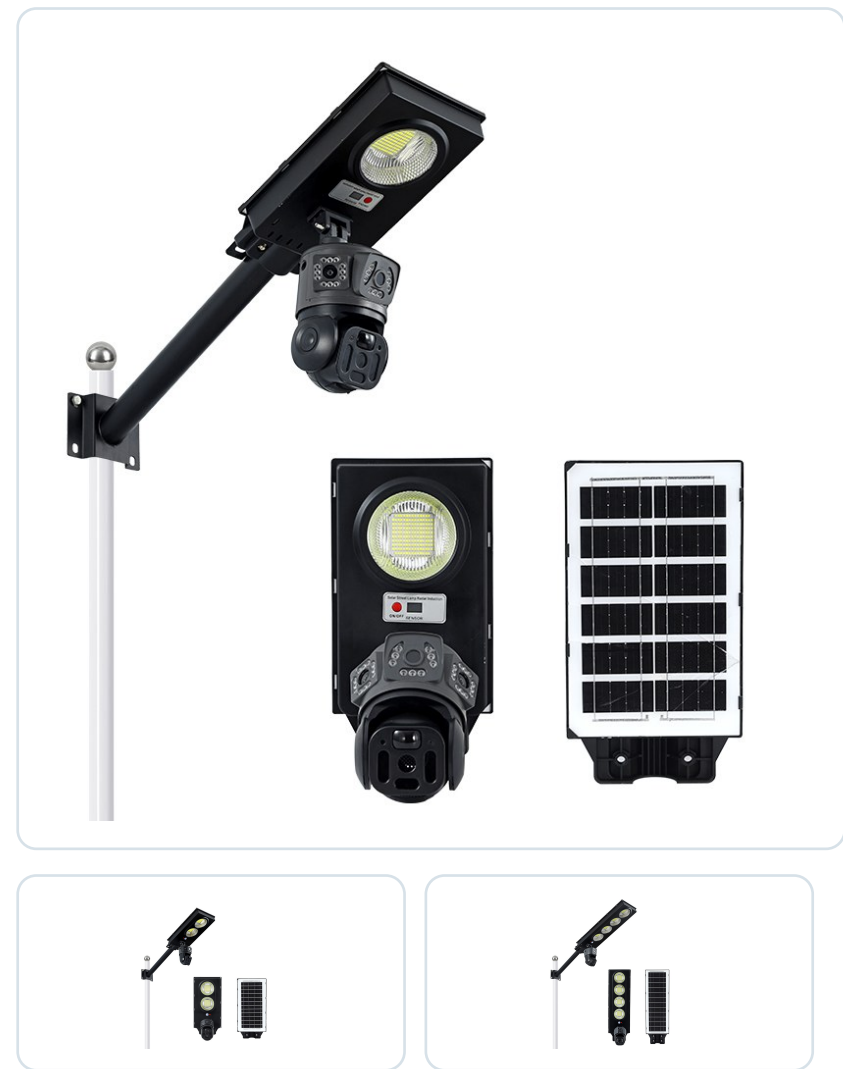
Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

GH129

SOURCE MODEL CODE

太阳能监控一体化路灯GH129款



Configuration table from product master

LIGHT SOURCE	SOLAR PANEL	BODY SIZE	BATTERY	CAMERA
5730/1	10W	36*22*17.5	32650 10AH	Four-lens 4G PTZ camera + adapter
5730/2	14W	46*22*17.5	32650 12AH	Four-lens 4G PTZ camera + adapter
5730/3	16W	59*22*17.5	32650 14AH	Four-lens 4G PTZ camera + adapter
5730/4	18W	72*22*17.5	32650 18AH	Four-lens 4G PTZ camera + adapter

PRODUCT INFORMATION CONTROL

This page is bound to workbook sheet 12, rows 68-73. Power, LED quantity, dimensions, solar-panel and battery/camera fields are reproduced from those cells. Material, runtime, control mode, protection and warranty vary by family and must be confirmed against the selected configuration before quotation.

GH129

COMPLETE SOURCE-TABLE INFORMATION - ENGLISH TRANSLATION

Camera and ordering notes

. Overseas data SIM, Data top-up by customer via QR code. ■ ■ .

REVISION NOTES & PRODUCT SELECTION - 2026-08-30

How to select

Quote product category + model + nominal power grade + PDF page/screenshot. Repeated SF07 identifiers are not automatically the same product.

Main catalogue index

SF07 M9 Split Solar Flood Light: pages 125-126. SF07 Sabre Split Solar Street Light: pages 221-222. SF11 Split Solar Street Light: pages 229-230. Original page numbers are retained.

Source dimensions

SF07 and SF11 values are retained from the master table. Headers specify mm. SF07 80W cell explicitly says cm, in conflict with its header; SF11 image dimensions differ. No conversion or correction of the original numbers is inferred.

Source rating and images

M9 protection: IP65 as listed in source D69, not certification evidence. Original series pictures are retained with reference-only captions. Their W/IP labels do not establish selected configuration specifications or actual power.

Known corrections

External text BBS prefixes removed; original identifiers retained in internal mapping. Lighting-time typo corrected without a new performance promise. SF11 packaging is pending confirmation.

Evidence limits

Nominal W is a catalogue grade, not measured input power. Battery voltage, energy, runtime test conditions and IP test evidence are not invented. This is a targeted review revision, not clearance to send all pages without further review.