

MINGLONG SOLAR LIGHTING

OTHER SOLAR PRODUCTS COMPLETE ENGLISH CATALOGUE

Source-aligned product images, models and complete technical information

OEM / PRIVATE LABEL / PROJECT & DISTRIBUTOR SUPPORT

Jaxon | jaxon@minglongsolar.com | WhatsApp +86 15053978028 | minglongsolar.com

07	Folding Solar Flood Lights	10 product records
08	Solar Courtyard Lights	24 product records
09	Solar Wall Lights	23 product records
10	Solar Ceiling Lights	3 product records
11	Low-Voltage Solar Courtyard Lights	36 product records
13	Solar Home Systems	3 product records
14	Solar Traffic Warning Products	22 product records
15	Solar Fans	19 product records
16	Solar Mosquito Killer Lamps	13 product records

SF01 | Folding Solar Flood Light

English specifications



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

SOURCE ROW	5
VARIANT	■Folding model■ All-in-one folding solar flood light SF01
NOMINAL POWER	100W
LED QUANTITY	60
PRODUCT SIZE (MM)	192*120*33
SOLAR PANEL	9V/3.7W 198*115
BATTERY	3600MAH
OPERATING MODES	light control
LIGHTING AREA (M2)	100

SF01 | Folding Solar Flood Light - Details continued

CARTON DIMENSIONS (CM)

48*23.5*32 20pcs/carton

SHARED SPECIFICATIONS

1.Housing material: die-cast aluminum + glass 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 6-8hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Folding model■ All-in-one folding solar flood light SF02

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	9
VARIANT	■Folding model■ All-in-one folding solar flood light SF02
NOMINAL POWER	30W
LED QUANTITY	98
PRODUCT SIZE (MM)	139*188*36
SOLAR PANEL	5V/2W 206*90*2
BATTERY	1800MAH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
LIGHTING AREA (M2)	50



■Folding model■ All-in-one folding solar flood light SF02 - Details continued

CARTON DIMENSIONS (CM)

45*42*20.5 30pcs/carton

SHARED SPECIFICATIONS

1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 6-8hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Folding model■ All-in-one folding solar flood light SF02 - Details continued

SOURCE ROW	10
NOMINAL POWER	50W
LED QUANTITY	144
PRODUCT SIZE (MM)	152*222*42
SOLAR PANEL	5V/3.W 212*127*2
BATTERY	3000MAH
LIGHTING AREA (M2)	100
CARTON DIMENSIONS (CM)	47*33*23.5 20pcs/carton
SHARED SPECIFICATIONS	1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 6-8hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Folding model■ All-in-one folding solar flood light SF02 - Details continued

SOURCE ROW	11
NOMINAL POWER	100W
LED QUANTITY	288
PRODUCT SIZE (MM)	180*252*42
SOLAR PANEL	5V/3.W 259*166*2
BATTERY	4000MAH
LIGHTING AREA (M2)	150
CARTON DIMENSIONS (CM)	259*166*2 10pcs/carton
SHARED SPECIFICATIONS	1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 6-8hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Microwave-sensor model■ All-in-one folding solar flood light SF03

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	15
VARIANT	■Microwave-sensor model■ All-in-one folding solar flood light SF03
NOMINAL POWER	20W
LED QUANTITY	: 48 : 32
PRODUCT SIZE (MM)	135*102*40
SOLAR PANEL	5V/1W 71.5*116.5
BATTERY	1200MAH
OPERATING MODES	: (100% 50% : 100% : 75% : 50% : 25%
LIGHTING AREA (M2)	

■Microwave-sensor model■ All-in-one folding solar flood light SF03 - Details continued

CARTON DIMENSIONS (CM)

43.5*23.5*52.5 60pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Microwave-sensor model■ All-in-one folding solar flood light SF03 - Details continued

SOURCE ROW	16
NOMINAL POWER	30W
LED QUANTITY	: 66 : 48
PRODUCT SIZE (MM)	170*120*40
SOLAR PANEL	5V/1.8W 91.9*151.9
BATTERY	1800MAH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	54*23.5*52.5 60pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Microwave-sensor model■ All-in-one folding solar flood light SF03 - Details continued

SOURCE ROW	17
NOMINAL POWER	50W
LED QUANTITY	: 88 : 66
PRODUCT SIZE (MM)	205*140*40
SOLAR PANEL	5V/3.5W 121.5*186.5
BATTERY	2500MAH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	46*43*30.5 40pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

All-in-one folding solar flood light SF04

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	21
VARIANT	All-in-one folding solar flood light SF04
NOMINAL POWER	20W
LED QUANTITY	40
PRODUCT SIZE (MM)	138.5*81*55
SOLAR PANEL	5V/1W
BATTERY	1800MAH
OPERATING MODES	+ + + +
LIGHTING AREA (M2)	

All-in-one folding solar flood light SF04 - Details continued

CARTON DIMENSIONS (CM)

45*32*20 30pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

All-in-one folding solar flood light SF04 - Details continued

SOURCE ROW	22
NOMINAL POWER	30W
LED QUANTITY	60
PRODUCT SIZE (MM)	188.5*81*55
SOLAR PANEL	5V/1W
BATTERY	1800MAH*2
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	60*32*20 30pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Plum-blossom model■ All-in-one folding solar flood light SF05

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW
26
VARIANT
■Plum-blossom model■ All-in-one folding solar flood light SF05
NOMINAL POWER
50W
PRODUCT SIZE (MM)
140*120*25



■Plum-blossom model■ All-in-one folding solar flood light SF05 - Details continued

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Plum-blossom model■ All-in-one folding solar flood light SF05 - Details continued

SOURCE ROW

27

NOMINAL POWER

100W

PRODUCT SIZE (MM)

200*160*25

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Plum-blossom model■ All-in-one folding solar flood light SF05 - Details continued

SOURCE ROW	28
NOMINAL POWER	200W
PRODUCT SIZE (MM)	280*240*40
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Plum-blossom model■ All-in-one folding solar flood light SF05 - Details continued

SOURCE ROW

29

NOMINAL POWER

400W

PRODUCT SIZE (MM)

32*26*40

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Notebook-style model■ All-in-one folding solar flood light SF06

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	33
VARIANT	■Notebook-style model■ All-in-one folding solar flood light SF06
NOMINAL POWER	50W
LED QUANTITY	146
PRODUCT SIZE (MM)	140*120*25
SOLAR PANEL	6V2W 13.6*11.6
BATTERY	1.2AH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
LIGHTING AREA (M2)	



■Notebook-style model■ All-in-one folding solar flood light SF06 - Details continued

CARTON DIMENSIONS (CM)

44.5*34.5*36 40pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Notebook-style model■ All-in-one folding solar flood light SF06 - Details continued

SOURCE ROW	34
NOMINAL POWER	100W
LED QUANTITY	380
PRODUCT SIZE (MM)	200*160*25
SOLAR PANEL	6V3W 19.6*15.6
BATTERY	2AH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	63*23*45.5 30pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Notebook-style model■ All-in-one folding solar flood light SF06 - Details continued

SOURCE ROW	35
NOMINAL POWER	200W
LED QUANTITY	821
PRODUCT SIZE (MM)	280*240*40
SOLAR PANEL	6V8W 27.6*23.6
BATTERY	5AH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	53.5*30*28.5 10pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Notebook-style model■ All-in-one folding solar flood light SF06 - Details continued

SOURCE ROW	36
NOMINAL POWER	400W
LED QUANTITY	1022
PRODUCT SIZE (MM)	32*26*40
SOLAR PANEL	6V10W 31.6*25.6
BATTERY	8AH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	53.5*34*30.5 10pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

All-in-one folding solar flood light SF07

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

40

VARIANT

All-in-one folding solar flood light SF07

NOMINAL POWER

30W

PRODUCT SIZE (MM)

157*124*48



All-in-one folding solar flood light SF07 - Details continued

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

All-in-one folding solar flood light SF07 - Details continued

SOURCE ROW

41

NOMINAL POWER

100W

PRODUCT SIZE (MM)

210*142*50

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Die-cast model■ All-in-one folding solar flood light SF08

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	45
VARIANT	■Die-cast model■ All-in-one folding solar flood light SF08
NOMINAL POWER	40W
LED QUANTITY	40
PRODUCT SIZE (MM)	195*125*45
SOLAR PANEL	5V/4W 117*193*15
BATTERY	3000MAH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
LIGHTING AREA (M2)	

■Die-cast model■ All-in-one folding solar flood light SF08 - Details continued

CARTON DIMENSIONS (CM)

54*46*25 20pcs/carton

SHARED SPECIFICATIONS

1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 26650 4.LED source: 3030 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Die-cast model■ All-in-one folding solar flood light SF08 - Details continued

SOURCE ROW	46
NOMINAL POWER	80W
LED QUANTITY	70
PRODUCT SIZE (MM)	265*155*45
SOLAR PANEL	5V/6W 152*262*15
BATTERY	4000MAH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	57*31*34.5 10pcs/carton
SHARED SPECIFICATIONS	1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 26650 4.LED source: 3030 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■Die-cast model■ All-in-one folding solar flood light SF08 - Details continued

SOURCE ROW	47
NOMINAL POWER	120W
LED QUANTITY	112
PRODUCT SIZE (MM)	330*185*45
SOLAR PANEL	5V/8W 184*327*15
BATTERY	5000MAH
LIGHTING AREA (M2)	
CARTON DIMENSIONS (CM)	57*37.5*39 10pcs/carton
SHARED SPECIFICATIONS	1.Housing material: die-cast aluminum+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 26650 4.LED source: 3030 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■remote control ■ All-in-one folding solar flood light SF09

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW
51
VARIANT
■remote control ■ All-in-one folding solar flood light SF09
PRODUCT SIZE (MM)
120*32*85



■remote control ■ All-in-one folding solar flood light SF09 - Details continued

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■remote control ■ All-in-one folding solar flood light SF09 - Details continued

SOURCE ROW
52
PRODUCT SIZE (MM)
155*32*105
SHARED SPECIFICATIONS
1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■remote control ■ All-in-one folding solar flood light SF09 - Details continued

SOURCE ROW

53

PRODUCT SIZE (MM)

109*32*125

SHARED SPECIFICATIONS

1.Housing material: ABS+ 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■ wall-mounted■ All-in-one folding solar flood light SF09

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	57
VARIANT	■ wall-mounted■ All-in-one folding solar flood light SF09
NOMINAL POWER	Small
LED QUANTITY	48
PRODUCT SIZE (MM)	120*85*38
SOLAR PANEL	5V/1W
BATTERY	1200MAH
OPERATING MODES	+
LIGHTING AREA (M2)	

■ wall-mounted■ All-in-one folding solar flood light SF09 - Details continued

CARTON DIMENSIONS (CM)

46*30*34 60pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ + 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■ wall-mounted■ All-in-one folding solar flood light SF09 - Details continued

SOURCE ROW

58

NOMINAL POWER

LED QUANTITY

66

PRODUCT SIZE (MM)

155*105*38

SOLAR PANEL

5V/1.8W

BATTERY

1800MAH

LIGHTING AREA (M2)

CARTON DIMENSIONS (CM)

46*37*40 60pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ + 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■ wall-mounted■ All-in-one folding solar flood light SF09 - Details continued

SOURCE ROW

59

NOMINAL POWER

Large

LED QUANTITY

88

PRODUCT SIZE (MM)

190*125*38

SOLAR PANEL

5V/3.5W

BATTERY

2500MAH

LIGHTING AREA (M2)

CARTON DIMENSIONS (CM)

49*44*41 40pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS+ + 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.LED source: 2835 5.Charging time: 8-10hours 6.Lighting time: 10-12hours 7.Operating temperature: -25 deg C to 65 deg C 8.Accessories: remote control +Accessories 9.Warranty: 2years 10.Ingress protection: IP65

■C ■ ■ABS plastic housing■ Solar courtyard light SF01

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

5

VARIANT

■C ■ ■ABS plastic housing■ Solar courtyard light SF01

NOMINAL POWER

200W

LED QUANTITY

=36*6

PRODUCT SIZE (MM)

420*65

SOLAR PANEL

337*239 6V/12W

BATTERY

32650LiFePO4 8AH

OPERATING MODES

smart light control+radar sensing+remote control

LIGHTING AREA (M2)

80



■C ■ ■ABS plastic housing■ Solar courtyard light SF01 - Details continued

CARTON DIMENSIONS (CM)

44.5*40*44.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■C ■ ■ABS plastic housing■ Solar courtyard light SF01 - Details continued

SOURCE ROW	6
NOMINAL POWER	300W
LED QUANTITY	=54*6
PRODUCT SIZE (MM)	550*60
SOLAR PANEL	345*345 6V/15W
BATTERY	32650LiFePO4 10AH
LIGHTING AREA (M2)	100
CARTON DIMENSIONS (CM)	58*37.5*62 5pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■C ■ ■ABS plastic housing■ Solar courtyard light SF01 - Details continued

SOURCE ROW	7
NOMINAL POWER	400W
LED QUANTITY	=75*6
PRODUCT SIZE (MM)	610*95
SOLAR PANEL	338*496 6V/25W
BATTERY	32650LiFePO4 20AH
LIGHTING AREA (M2)	150
CARTON DIMENSIONS (CM)	62.5*52*63 5pcs/carton
SHARED SPECIFICATIONS	1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■Ocean Star model■ ■ABS plastic housing■ Solar courtyard light SF02

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	11
VARIANT	■Ocean Star model■ ■ABS plastic housing■ Solar courtyard light SF02
NOMINAL POWER	200W
LED QUANTITY	750
PRODUCT SIZE (MM)	420*53
SOLAR PANEL	413*413 6V/12W
BATTERY	32650LiFePO4 10AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■Ocean Star model■ ■ABS plastic housing■ Solar courtyard light SF02 - Details continued

CARTON DIMENSIONS (CM)

44*30*49 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■Neptune model■ ■ABS plastic housing■ Solar courtyard light SF03

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

15

VARIANT

■Neptune model■ ■ABS plastic housing■ Solar courtyard light SF03

NOMINAL POWER

200W

LED QUANTITY

692

PRODUCT SIZE (MM)

420*62

SOLAR PANEL

413*413 6V/12W

BATTERY

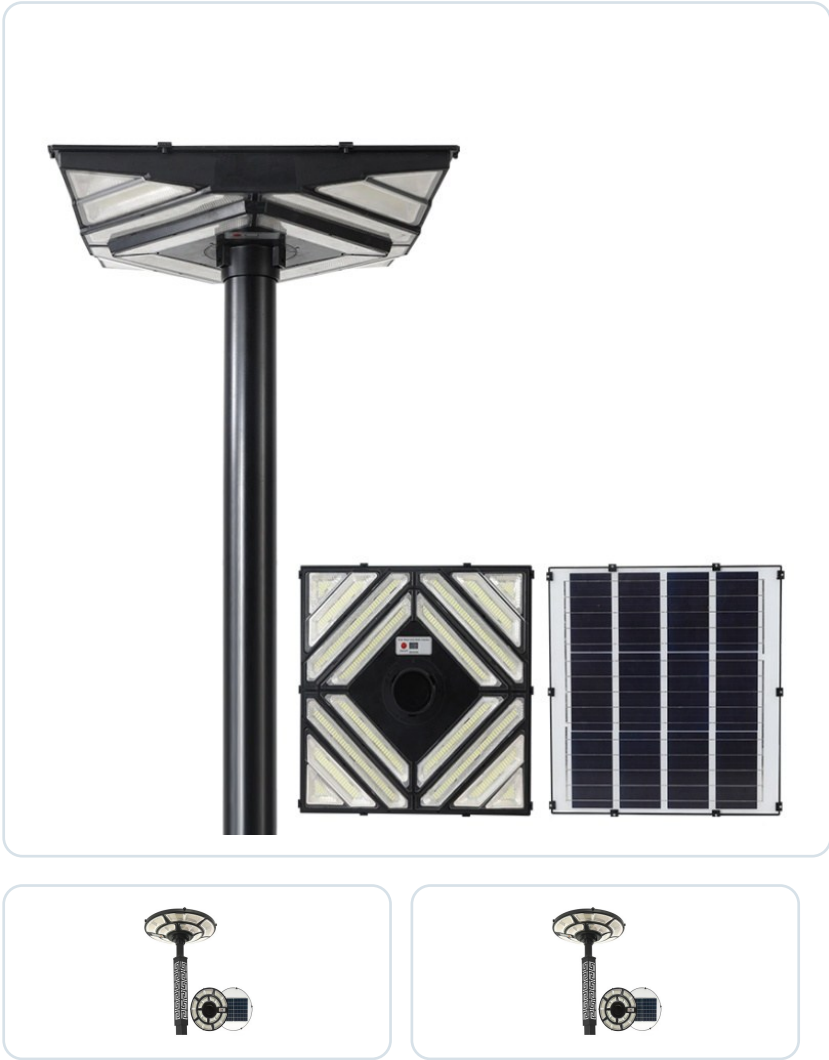
32650LiFePO4 10AH

OPERATING MODES

smart light control+radar sensing+remote control

LIGHTING AREA (M2)

200



■Neptune model■ ■ABS plastic housing■ Solar courtyard light SF03 - Details continued

CARTON DIMENSIONS (CM)

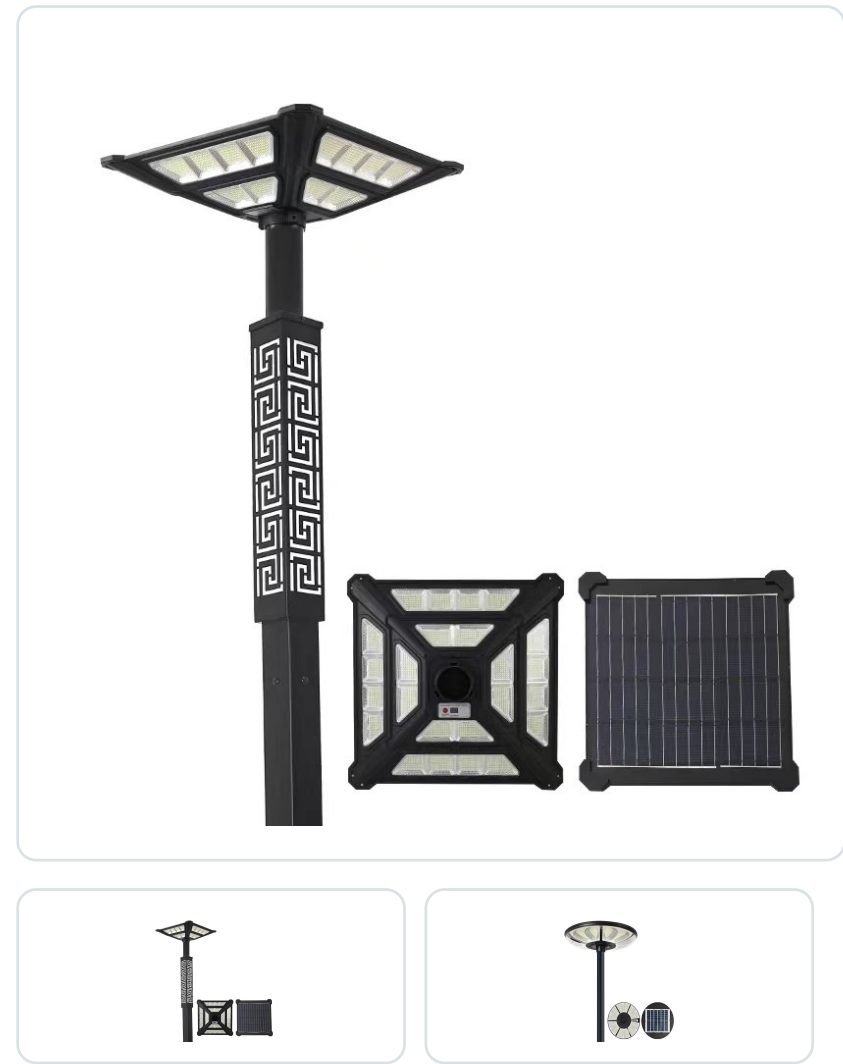
44*30*49 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF04

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	19
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF04
NOMINAL POWER	200W
LED QUANTITY	1848
PRODUCT SIZE (MM)	526*526*130
SOLAR PANEL	492*492 6V/30W
BATTERY	32650LiFePO4 25AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF04 - Details continued

CARTON DIMENSIONS (CM)

70*55*55 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF05

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	23
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF05
NOMINAL POWER	200W
LED QUANTITY	1276
PRODUCT SIZE (MM)	512*512*66
SOLAR PANEL	492*492 6V/30W
BATTERY	32650LiFePO4 25AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	500

■ ■ ■ABS plastic housing■ Solar courtyard light SF05 - Details continued

CARTON DIMENSIONS (CM)

53*38*62.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF06

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	27
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF06
NOMINAL POWER	200W
LED QUANTITY	370
PRODUCT SIZE (MM)	420*63
SOLAR PANEL	413*413 6V/12W
BATTERY	32650LiFePO4 10AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF06 - Details continued

CARTON DIMENSIONS (CM)

53*38*62.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF07

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	31
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF07
NOMINAL POWER	400W
LED QUANTITY	1276
PRODUCT SIZE (MM)	550*78
SOLAR PANEL	416*346 6V/18W
BATTERY	32650LiFePO4 15AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	400

■ ■ ■ABS plastic housing■ Solar courtyard light SF07 - Details continued

CARTON DIMENSIONS (CM)

53*38*62.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF08

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	35
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF08
NOMINAL POWER	200W
LED QUANTITY	1278
PRODUCT SIZE (MM)	554*70
SOLAR PANEL	416*346 6V/18W
BATTERY	32650LiFePO4 15AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF08 - Details continued

CARTON DIMENSIONS (CM)

58*38*59 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF09

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	39
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF09
NOMINAL POWER	200W
LED QUANTITY	1068
PRODUCT SIZE (MM)	610*69
SOLAR PANEL	349*482 6V/20W
BATTERY	32650LiFePO4 15AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF09 - Details continued

CARTON DIMENSIONS (CM)

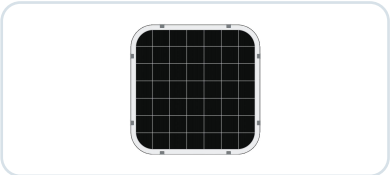
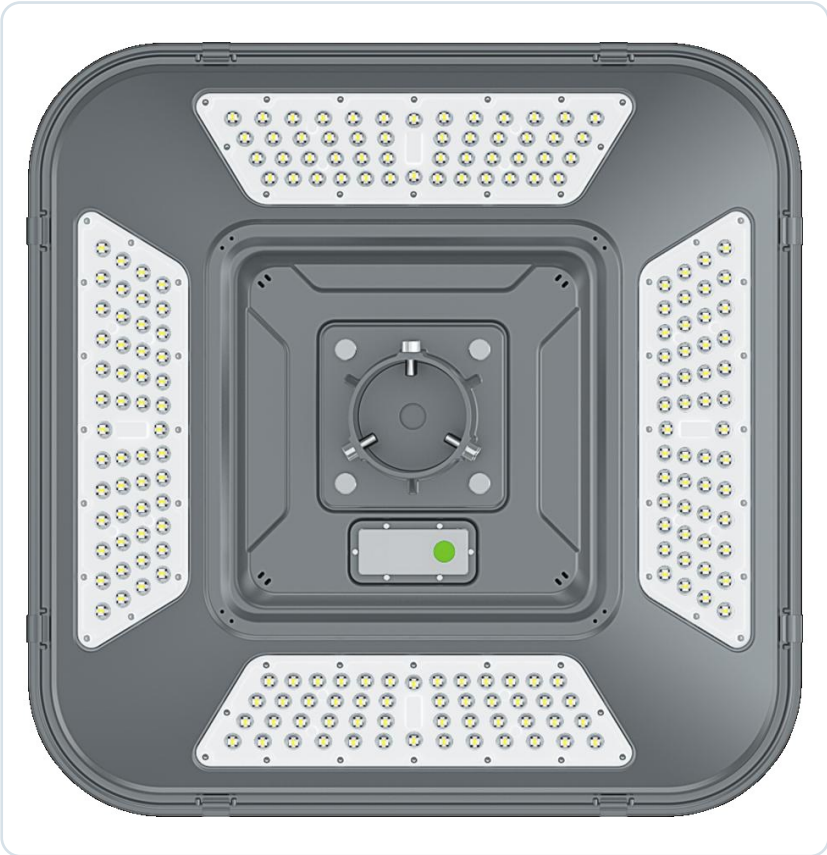
63.5*38*65.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

Solar courtyard light SF10

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	43
VARIANT	Solar courtyard light SF10
NOMINAL POWER	500W
LED QUANTITY	50
PRODUCT SIZE (MM)	580*580*105
SOLAR PANEL	576*576 6V/55W
BATTERY	32650LiFePO4 45AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	500

Solar courtyard light SF10 - Details continued

CARTON DIMENSIONS (CM)

60.5*28.5*71.5 3pcs/carton

SHARED SPECIFICATIONS

1.Housing material: + 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W 6.Charging time: 8-10hours
7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +screw kit
12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF11

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

47

VARIANT

■ ■ ■ABS plastic housing■ Solar courtyard light SF11

NOMINAL POWER

200W

LED QUANTITY

=75*6

PRODUCT SIZE (MM)

610*95

SOLAR PANEL

338*496 6V/25W

BATTERY

32650LiFePO4 20AH

OPERATING MODES

smart light control+radar sensing+remote control

LIGHTING AREA (M2)

200



■ ■ ■ABS plastic housing■ Solar courtyard light SF11 - Details continued

CARTON DIMENSIONS (CM)

62.5*63*52 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■138 ■ ■ABS plastic housing■ Solar courtyard light SF12

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	51
VARIANT	■138 ■ ■ABS plastic housing■ Solar courtyard light SF12
NOMINAL POWER	200W
LED QUANTITY	420
PRODUCT SIZE (MM)	610*95
SOLAR PANEL	338*496 6V/25W
BATTERY	32650LiFePO4 20AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■138 ■ ■ABS plastic housing■ Solar courtyard light SF12 - Details continued

CARTON DIMENSIONS (CM)

62.5*63*52 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■108 ■ ■ABS plastic housing■ Solar courtyard light SF13

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

55

VARIANT

■108 ■ ■ABS plastic housing■ Solar courtyard light SF13

NOMINAL POWER

200W

LED QUANTITY

672

PRODUCT SIZE (MM)

550*550

SOLAR PANEL

346*416 6V/20W

BATTERY

32650LiFePO4 15AH

OPERATING MODES

smart light control+radar sensing+remote control

LIGHTING AREA (M2)

150



■108 ■ ■ABS plastic housing■ Solar courtyard light SF13 - Details continued

CARTON DIMENSIONS (CM)

62*58*37.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF14

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	59
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF14
NOMINAL POWER	500W
LED QUANTITY	=168*6
PRODUCT SIZE (MM)	700*700
SOLAR PANEL	693*693 6V/35W
BATTERY	32650LiFePO4 25AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	300

■ ■ ■ABS plastic housing■ Solar courtyard light SF14 - Details continued

CARTON DIMENSIONS (CM)

71*71*19 1pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■108 ■ ■ABS plastic housing■ Solar courtyard light SF15

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

63

VARIANT

■108 ■ ■ABS plastic housing■ Solar courtyard light SF15

NOMINAL POWER

200W

LED QUANTITY

720

PRODUCT SIZE (MM)

550*550

SOLAR PANEL

346*416 6V/20W

BATTERY

32650LiFePO4 15AH

OPERATING MODES

smart light control+radar sensing+remote control

LIGHTING AREA (M2)

150



■108 ■ ■ABS plastic housing■ Solar courtyard light SF15 - Details continued

CARTON DIMENSIONS (CM)

62*58*37.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■UFO ■ ■ABS plastic housing■ Solar courtyard light SF16

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	67
VARIANT	■UFO ■ ■ABS plastic housing■ Solar courtyard light SF16
NOMINAL POWER	200W
LED QUANTITY	=88*5
PRODUCT SIZE (MM)	572*572
SOLAR PANEL	543*543 6V/22W
BATTERY	32650LiFePO4 15AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	150

■UFO ■ ■ABS plastic housing■ Solar courtyard light SF16 - Details continued

CARTON DIMENSIONS (CM)

62*58*37.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF17

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	71
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF17
NOMINAL POWER	200W
LED QUANTITY	370
PRODUCT SIZE (MM)	420*420
SOLAR PANEL	413*413 6V/15W
BATTERY	32650LiFePO4 10AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	150

■ ■ ■ABS plastic housing■ Solar courtyard light SF17 - Details continued

CARTON DIMENSIONS (CM)

44*49.5*35 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF18

SOURCE-ALIGNED PRODUCT RECORD



750MM
1980珠

English specifications

SOURCE ROW	75
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF18
NOMINAL POWER	500W
LED QUANTITY	1680
PRODUCT SIZE (MM)	750*750
SOLAR PANEL	625*344 6V/30W
BATTERY	32650LiFePO4 20AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	300

■ ■ ■ABS plastic housing■ Solar courtyard light SF18 - Details continued

CARTON DIMENSIONS (CM)

76*76*14.5 1pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF19

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	79
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF19
NOMINAL POWER	300W
LED QUANTITY	712
PRODUCT SIZE (MM)	550*550
SOLAR PANEL	346*416 6V/20W
BATTERY	32650LiFePO4 15AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF19 - Details continued

CARTON DIMENSIONS (CM)

59*57*38.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■ ■ ■ABS plastic housing■ Solar courtyard light SF20

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	83
VARIANT	■ ■ ■ABS plastic housing■ Solar courtyard light SF20
NOMINAL POWER	500W
LED QUANTITY	116
PRODUCT SIZE (MM)	610*610
SOLAR PANEL	604*604 6V/25W
BATTERY	32650LiFePO4 20AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■ ■ ■ABS plastic housing■ Solar courtyard light SF20 - Details continued

CARTON DIMENSIONS (CM)

63*62*18.5 1pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■090D ■ ■ABS plastic housing■ Solar courtyard light SF21

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	87
VARIANT	■090D ■ ■ABS plastic housing■ Solar courtyard light SF21
NOMINAL POWER	200W
LED QUANTITY	=54*6
PRODUCT SIZE (MM)	550*550
SOLAR PANEL	345*345 6V/15W
BATTERY	32650LiFePO4 10AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	100

■090D ■ ■ABS plastic housing■ Solar courtyard light SF21 - Details continued

CARTON DIMENSIONS (CM)

70.5*57*59.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■138A ■ABS plastic housing■ Solar courtyard light SF22

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	91
VARIANT	■138A ■ABS plastic housing■ Solar courtyard light SF22
NOMINAL POWER	200W
LED QUANTITY	180
PRODUCT SIZE (MM)	420*65
SOLAR PANEL	331*239 6V/10W
BATTERY	32650LiFePO4 6AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	100

■138A ■ ■ABS plastic housing■ Solar courtyard light SF22 - Details continued

CARTON DIMENSIONS (CM)

38*44*44 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5730 LEDs 5.Luminous efficacy: 130-150LM/W
6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m
11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■137A ■ Solar courtyard light SF23

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	95
VARIANT	■137A ■ Solar courtyard light SF23
NOMINAL POWER	200W
LED QUANTITY	84
PRODUCT SIZE (MM)	420*65
SOLAR PANEL	331*239 6V/10W
BATTERY	6AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	100

■137A ■ Solar courtyard light SF23 - Details continued

CARTON DIMENSIONS (CM)

44.5*40*44.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■137A ■ Solar courtyard light SF23 - Details continued

SOURCE ROW

96

NOMINAL POWER

600W

LED QUANTITY

216

PRODUCT SIZE (MM)

610*95

SOLAR PANEL

338*496 6V30W

BATTERY

20AH

LIGHTING AREA (M2)

300

CARTON DIMENSIONS (CM)

62.5*52*63 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■137B ■ Solar courtyard light SF24

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	100
VARIANT	■137B ■ Solar courtyard light SF24
NOMINAL POWER	500W
LED QUANTITY	140
PRODUCT SIZE (MM)	420*85
SOLAR PANEL	380*380 6V25W
BATTERY	20AH
OPERATING MODES	smart light control+radar sensing+remote control
LIGHTING AREA (M2)	200

■137B ■ Solar courtyard light SF24 - Details continued

CARTON DIMENSIONS (CM)

44.5*32*44.5 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

■137B ■ Solar courtyard light SF24 - Details continued

SOURCE ROW

101

NOMINAL POWER

1000W

LED QUANTITY

320

PRODUCT SIZE (MM)

610*95

SOLAR PANEL

338*496 6V60W

BATTERY

50AH

LIGHTING AREA (M2)

500

CARTON DIMENSIONS (CM)

62.5*47*63 5pcs/carton

SHARED SPECIFICATIONS

1.Housing material: ABS engineering plastic+ 2.Solar panel type: monocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 5054 LEDs 5.Luminous efficacy: 150LM/W 6.Charging time: 8-10hours 7.Lighting time: 10-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-4m 11.Accessories: remote control +screw kit 12.Warranty: 2years 13.Ingress protection: IP65 14.Sensing distance: 6-10m

Solar Wall Light 001

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	5
MODEL	001
NOMINAL POWER	10W
PRODUCT SIZE	215*12*9
SOLAR PANEL	62*85mm5.5v/0.6w
BATTERY	3.7V18650 /800mA
OPERATING MODES	
CARTON DIMENSIONS	55*33.5*46 30pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 2.LED quantity: 20pcs/40pcs 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 100 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years

Solar Wall Light 002

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	6
MODEL	002
NOMINAL POWER	20W
PRODUCT SIZE	11.5*11.5*8
SOLAR PANEL	65*185mm5.5/1.2w
BATTERY	3.7V18650 /1200mA
OPERATING MODES	
CARTON DIMENSIONS	52.5*52.5*27.5 50pcs/carton

Solar Wall Light 8 wall-mounted

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW

10

MODEL

8 wall-mounted

NOMINAL POWER

20W

PRODUCT SIZE

160*160*40

SOLAR PANEL

1.7W/5V

BATTERY

3.7V18650 /1800mA

OPERATING MODES

(three modes) : 1.off at dawn, on at dusk 2.bright when motion is detected, dim after motion leaves 3.high brightness when motion is detected, off after motion leaves

CARTON DIMENSIONS

36*24.5*51.5 30pcs/carton

SPECIFICATIONS

1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 100 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years

Solar Wall Light 01

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	11
MODEL	01
NOMINAL POWER	10W
PRODUCT SIZE	96*124*48
SOLAR PANEL	0.65W/5V
BATTERY	3.7V18650 /1200mA
OPERATING MODES	light control: off at dawn, on at dusk
CARTON DIMENSIONS	51*27*52 100pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 180 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/122

Solar Wall Light 02

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	12
MODEL	02
NOMINAL POWER	10W
PRODUCT SIZE	96*124*48
SOLAR PANEL	0.65W/5V
BATTERY	3.7V18650 /1200mA
OPERATING MODES	(three modes) : 1.off at dawn, on at dusk 2.bright when motion is detected, dim after motion leaves 3.high brightness when motion is detected, off after motion leaves
CARTON DIMENSIONS	51*27*52 100pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 150 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/122

Solar Wall Light 001

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW

13

MODEL

001

NOMINAL POWER

10W

PRODUCT SIZE

220*95*65

SOLAR PANEL

0.65W/5V

BATTERY

3.7V18650 /1200mA

OPERATING MODES

(three modes) : 1.off at dawn, on at dusk 2.bright when motion is detected, dim after motion leaves 3.high brightness when motion is detected, off after motion leaves

CARTON DIMENSIONS

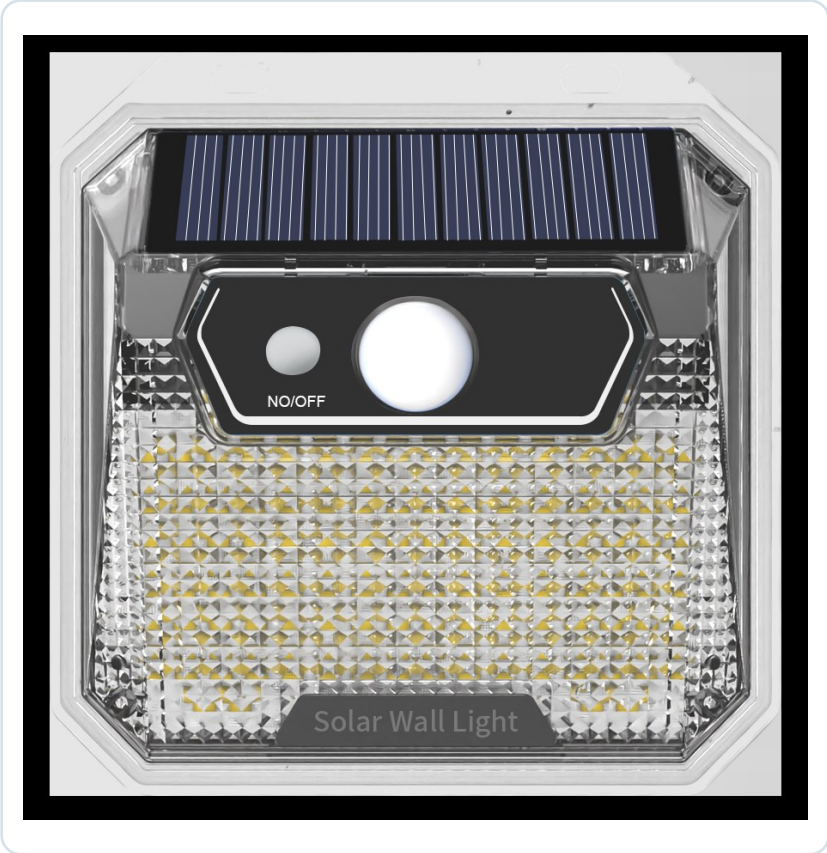
59.5*50*27 100pcs/carton

SPECIFICATIONS

1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 150 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/128

Solar Wall Light 002

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	14
MODEL	002
NOMINAL POWER	20W
PRODUCT SIZE	113*124*51
SOLAR PANEL	0.65W/5V
BATTERY	3.7V18650 /1200mA
OPERATING MODES	(three modes) : 1.off at dawn, on at dusk 2.bright when motion is detected, dim after motion leaves 3.high brightness when motion is detected, off after motion leaves
CARTON DIMENSIONS	64.5*30*52 100pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 150 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/148

Solar Wall Light 003

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	15
MODEL	003
NOMINAL POWER	30W
PRODUCT SIZE	143*100*42
SOLAR PANEL	2W/5V
BATTERY	3.7V18650 /1800mA
OPERATING MODES	+ + : , , 15 ; , 15
CARTON DIMENSIONS	54*41*41 30pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 200 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/124

Solar Wall Light 004

SOURCE-ALIGNED PRODUCT RECORD

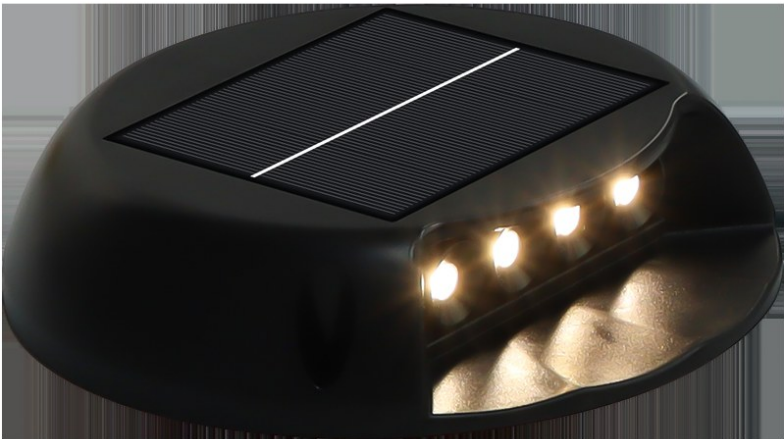


English specifications

SOURCE ROW	16
MODEL	004
NOMINAL POWER	40W
PRODUCT SIZE	299*144*194
SOLAR PANEL	1.5W/5V
BATTERY	3.7V18650 /1200mA
OPERATING MODES	three modes (PIR motion sensing+ +light control) : 1.bright when motion is detected, off after motion leaves 2.bright when motion is detected, dim after motion leaves 3.off at dawn, on at dusk
CARTON DIMENSIONS	58*50*50 24pcs/carton
SPECIFICATIONS	1.Housing material : ABS engineering plastic+PC cover 3.Ingress protection: IP44 4.Sensing mode: PIR motion sensing 5.Charging time: 6-8hours 6.Operating time: 150 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 1years/124

Solar Wall Light JTL-X-004

SOURCE-ALIGNED PRODUCT RECORD

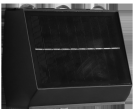


English specifications

SOURCE ROW	20
MODEL	JTL-X-004
PRODUCT SIZE	
SOLAR PANEL	monocrystalline silicon 5V (1W)
BATTERY	3.7V-1200MAH
OPERATING MODES	days , days
CARTON DIMENSIONS	
SPECIFICATIONS	1. Material: ABS 2. : LED 3.Battery : 3.7v-1200MAH 4. : 5. : (remote control) 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (1W) 9. Functions: days , days

Solar Wall Light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
24
MODEL
PRODUCT SIZE
SOLAR PANEL
polycrystalline silicon 5V/1W
BATTERY
3.7V-800-1200MAH
OPERATING MODES
days , days
CARTON DIMENSIONS
SPECIFICATIONS
1. Material: ABS 2. : LED 3.Battery : 3.7v-800-4.1200MAH 5. : 6. : / /RGB () 7.Operating time: 8-12h 8.Charging time: 6-8h 9.Solar panel:polycrystalline silicon/5V (1W-1.3W) 10. Functions: days , days

Solar Wall Light

SOURCE-ALIGNED PRODUCT RECORD

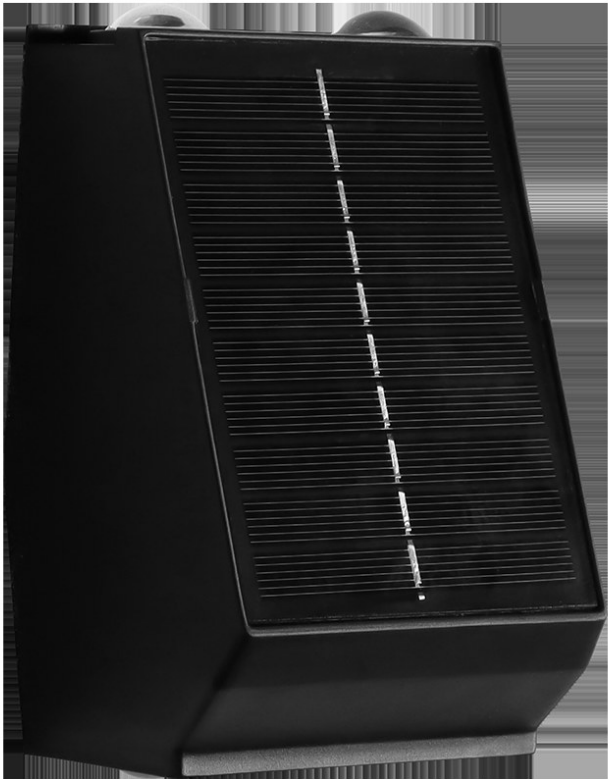


English specifications

SOURCE ROW
25
MODEL
PRODUCT SIZE
SOLAR PANEL
polycrystalline silicon 5V/1.1W
CARTON DIMENSIONS

Solar Wall Light

SOURCE-ALIGNED PRODUCT RECORD

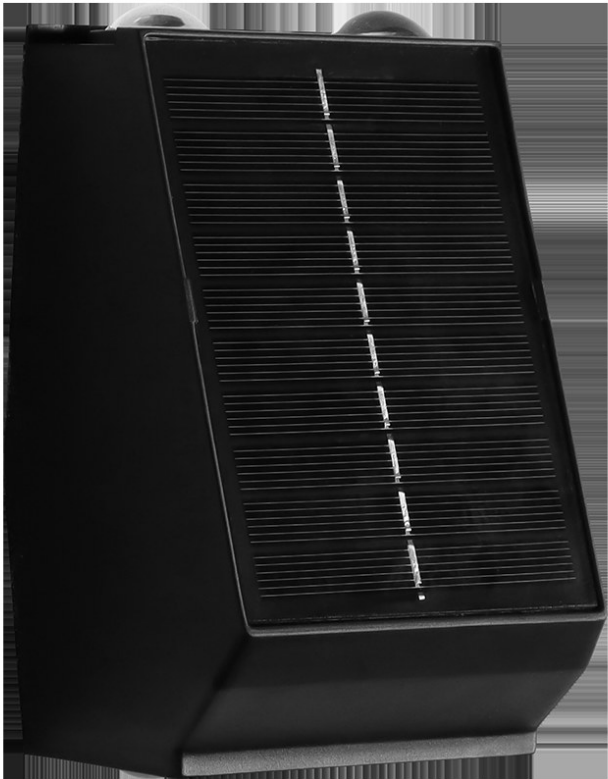


English specifications

SOURCE ROW
26
MODEL
PRODUCT SIZE
SOLAR PANEL
polycrystalline silicon 5V/1.2W
CARTON DIMENSIONS

Solar Wall Light

SOURCE-ALIGNED PRODUCT RECORD

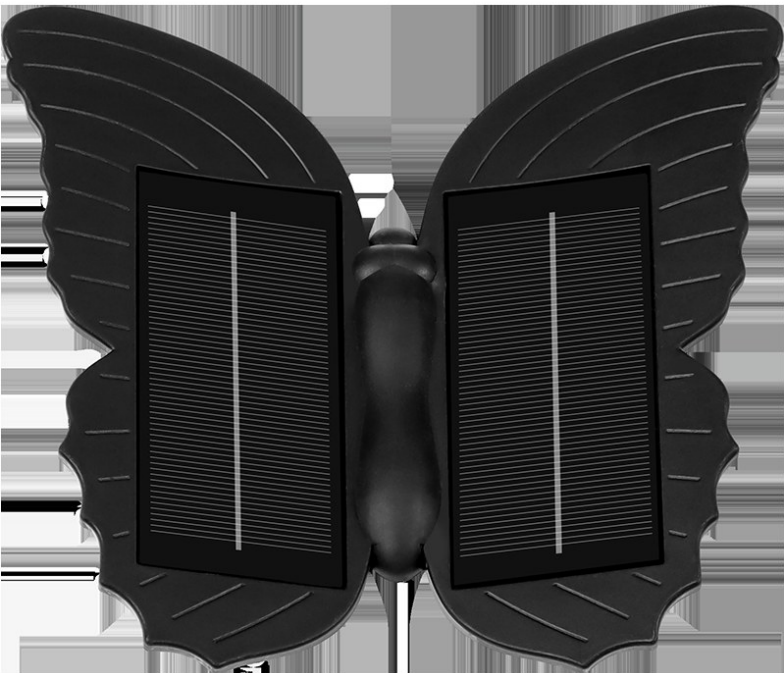


English specifications

SOURCE ROW
27
MODEL
PRODUCT SIZE
SOLAR PANEL
polycrystalline silicon 5V/1.3W
CARTON DIMENSIONS

Solar Wall Light JTL-X-006

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW

31

MODEL

JTL-X-006

PRODUCT SIZE

SOLAR PANEL

monocrystalline silicon 5V/0.5W

BATTERY

3.7V-1200MAH

OPERATING MODES

days , days

CARTON DIMENSIONS

SPECIFICATIONS

1. Material: ABS 2. : LED 3.Battery : 3.7v-1200MAH 4. : 5. : / /RGB () 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (0.5W) 9. Functions: days , days

Solar Wall Light JTL-X-007

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
35
MODEL
JTL-X-007
PRODUCT SIZE
SOLAR PANEL
polycrystalline silicon 5V/0.4W
BATTERY
3.7V-1200MAH
OPERATING MODES
days , days
CARTON DIMENSIONS
SPECIFICATIONS
1. Material: ABS 2. : LED 3.Battery : 3.7v-1200MAH 4. : 5. : / /RGB () 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (0.5W) 9. Functions: days , days

Solar Wall Light JTL-X-008

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW 39
MODEL JTL-X-008
PRODUCT SIZE
SOLAR PANEL monocrystalline silicon 5V/0.35W
BATTERY 3.7V 500MAH
OPERATING MODES days , days
CARTON DIMENSIONS
SPECIFICATIONS 1. Material: ABS 2. : LED 3.Battery : 3.7v-500MAH 4. : 5. : / /RGB () 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (0.35W) 9. Functions: days , days

Solar Wall Light JTL-X-015

SOURCE-ALIGNED PRODUCT RECORD



English specifications

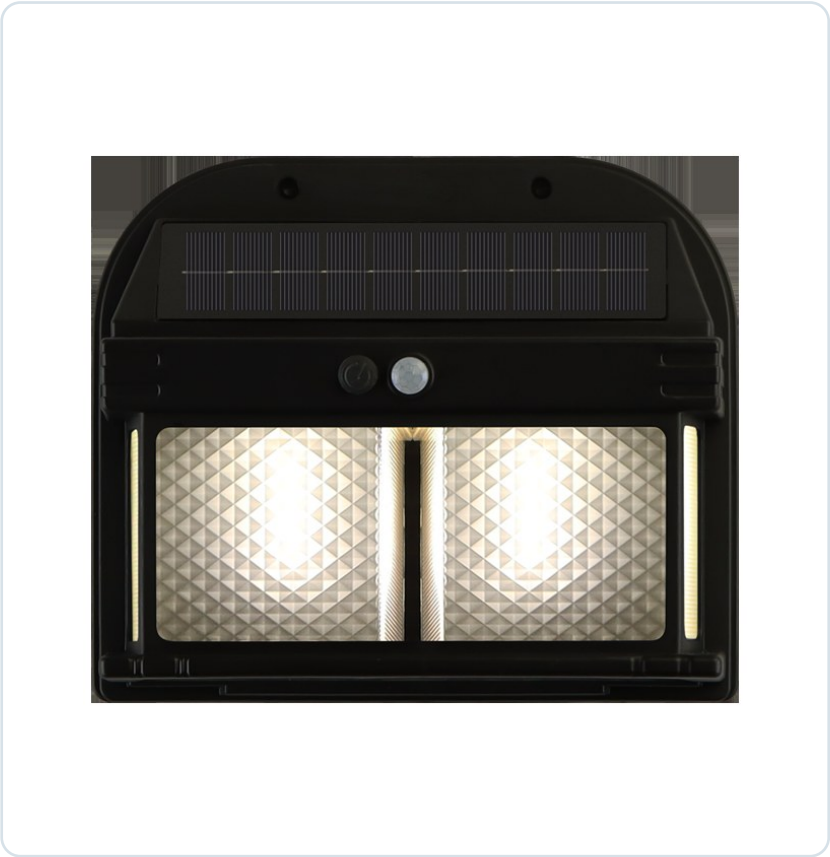
SOURCE ROW	43
MODEL	JTL-X-015
PRODUCT SIZE	
SOLAR PANEL	monocrystalline silicon 5V/0.33W-0.8W
BATTERY	3.7V 500MAH
OPERATING MODES	days , days
CARTON DIMENSIONS	
SPECIFICATIONS	1. Material: ABS 2. : LED 3.Battery : 3.7v-500MAH 4. : 5. : / 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (0.35W) 9. Functions: days , days

Solar Wall Light JTL-X-015

SOURCE-ALIGNED PRODUCT RECORD

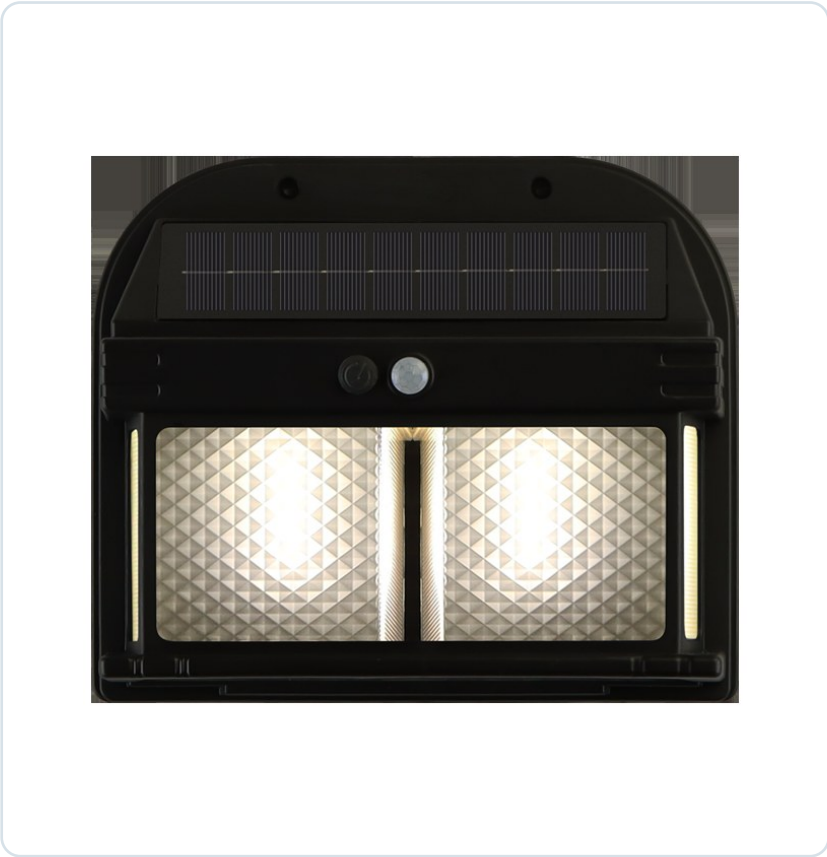
English specifications

SOURCE ROW
44
MODEL
JTL-X-015
PRODUCT SIZE
BATTERY
3.7V 800MAH
CARTON DIMENSIONS



Solar Wall Light JTL-X-015

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	45
MODEL	JTL-X-015
PRODUCT SIZE	
BATTERY	3.7V 1200MAH
CARTON DIMENSIONS	

Solar Wall Light JTL-X-016

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW

49

MODEL

JTL-X-016

PRODUCT SIZE

SOLAR PANEL

monocrystalline silicon 5V/0.33W-0.8W

BATTERY

3.7V 500MAH

OPERATING MODES

days , days

CARTON DIMENSIONS

SPECIFICATIONS

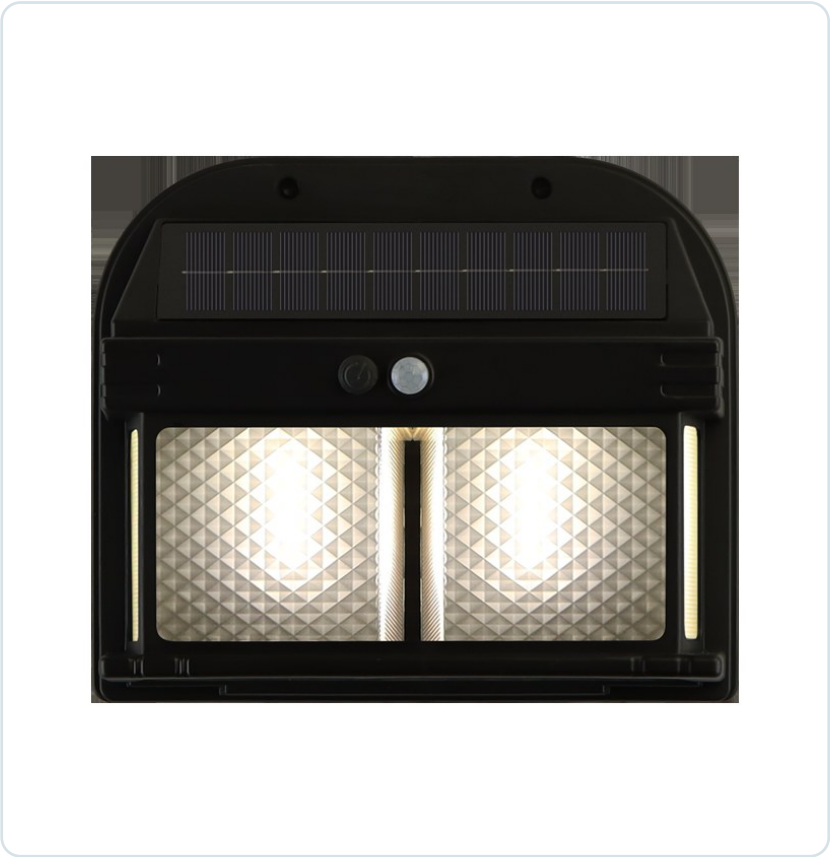
1. Material: ABS 2. : LED 3.Battery : 3.7v-500MAH 4. : 5. : / 6.Operating time: 8-12h 7.Charging time: 6-8h 8.Solar panel:monocrystalline silicon/5V (0.35W) 9. Functions: days , days

Solar Wall Light JTL-X-016

SOURCE-ALIGNED PRODUCT RECORD

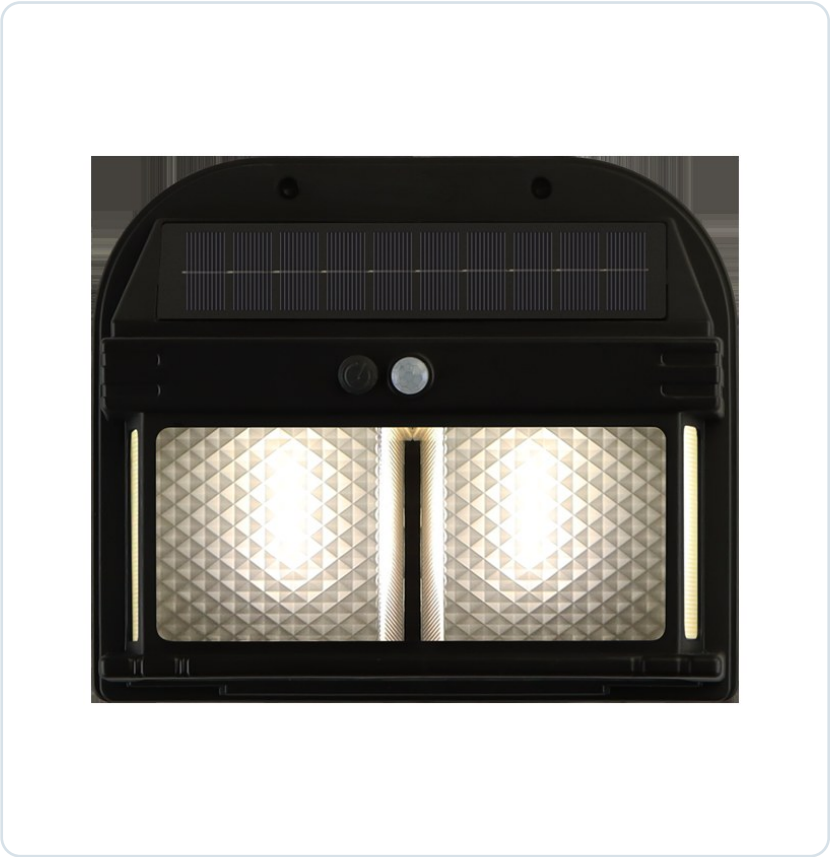
English specifications

SOURCE ROW	50
MODEL	JTL-X-016
PRODUCT SIZE	
BATTERY	3.7V 800MAH
CARTON DIMENSIONS	



Solar Wall Light JTL-X-016

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
51
MODEL
JTL-X-016
PRODUCT SIZE
BATTERY
3.7V 1200MAH
CARTON DIMENSIONS

■Square model■ double-sided Solar ceiling light SF23

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	5
VARIANT	■Square model■ double-sided Solar ceiling light SF23
NOMINAL POWER	100W
LED QUANTITY	76
PRODUCT SIZE (MM)	160*160*40
SOLAR PANEL	5V/10W double-sidedmonocrystalline silicon 210*200
BATTERY	5AH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
LIGHTING AREA (M2)	100



■Square model■ double-sided Solar ceiling light SF23 - Details continued

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Square model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW	6
NOMINAL POWER	200W
LED QUANTITY	248
PRODUCT SIZE (MM)	220*220*56
SOLAR PANEL	5V/20W double-sidedmonocrystalline silicon 360*205
BATTERY	6AH
LIGHTING AREA (M2)	120
CARTON DIMENSIONS (CM)	
SHARED SPECIFICATIONS	1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Square model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

7

NOMINAL POWER

300W

LED QUANTITY

544

PRODUCT SIZE (MM)

320*320*57

SOLAR PANEL

5V/30W double-sidedmonocrystalline silicon 360*230

BATTERY

8AH

LIGHTING AREA (M2)

150

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Square model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

8

NOMINAL POWER

400W

LED QUANTITY

848

PRODUCT SIZE (MM)

400*400*57

SOLAR PANEL

5V/40W double-sidedmonocrystalline silicon 360*300

BATTERY

10AH

LIGHTING AREA (M2)

200

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	12
VARIANT	■Round model■ double-sided Solar ceiling light SF23
NOMINAL POWER	30W
LED QUANTITY	50
PRODUCT SIZE (MM)	160*160*48
SOLAR PANEL	5V/4W double-sidedmonocrystalline silicon 214*129
BATTERY	4AH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
LIGHTING AREA (M2)	100

■Round model■ double-sided Solar ceiling light SF23 - Details continued

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

13

NOMINAL POWER

50W

LED QUANTITY

60

PRODUCT SIZE (MM)

200*200*56

SOLAR PANEL

5V/10W double-sidedmonocrystalline silicon 210*200

BATTERY

5AH

LIGHTING AREA (M2)

120

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

14

NOMINAL POWER

100W

LED QUANTITY

120

PRODUCT SIZE (MM)

240*240*64

SOLAR PANEL

5V/20W double-sidedmonocrystalline silicon 360*205

BATTERY

6AH

LIGHTING AREA (M2)

150

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

15

NOMINAL POWER

150W

LED QUANTITY

246

PRODUCT SIZE (MM)

280*280*64

SOLAR PANEL

5V/30W double-sidedmonocrystalline silicon 360*230

BATTERY

8AH

LIGHTING AREA (M2)

200

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

16

NOMINAL POWER

200W

LED QUANTITY

330

PRODUCT SIZE (MM)

320*320*66

SOLAR PANEL

5V/40W double-sidedmonocrystalline silicon 360*300

BATTERY

10AH

LIGHTING AREA (M2)

120

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

■Round model■ double-sided Solar ceiling light SF23 - Details continued

SOURCE ROW

17

NOMINAL POWER

300W

LED QUANTITY

418

PRODUCT SIZE (MM)

360*360*67

SOLAR PANEL

5V/45W double-sidedmonocrystalline silicon 360*360

BATTERY

12AH

LIGHTING AREA (M2)

150

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Solar ceiling light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	20
VARIANT	Solar ceiling light
NOMINAL POWER	100W
LED QUANTITY	94
PRODUCT SIZE (MM)	240
SOLAR PANEL	6V/10W 235*350
BATTERY	8AH
OPERATING MODES	light control/remote control/timer all-night constant-light mode adjustable brightness
CARTON DIMENSIONS (CM)	

Solar ceiling light - Details continued

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Solar ceiling light - Details continued

SOURCE ROW	21
NOMINAL POWER	150W
LED QUANTITY	118
PRODUCT SIZE (MM)	280
SOLAR PANEL	6V/12W 235*350
BATTERY	12AH
CARTON DIMENSIONS (CM)	
SHARED SPECIFICATIONS	1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Solar ceiling light - Details continued

SOURCE ROW

22

NOMINAL POWER

200W

LED QUANTITY

166

PRODUCT SIZE (MM)

320

SOLAR PANEL

6V/20W 400*350

BATTERY

15AH

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Solar ceiling light - Details continued

SOURCE ROW

23

NOMINAL POWER

300W

LED QUANTITY

232

PRODUCT SIZE (MM)

360

SOLAR PANEL

6V/25W 450*350

BATTERY

20AH

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Solar ceiling light - Details continued

SOURCE ROW

24

NOMINAL POWER

400W

LED QUANTITY

252

PRODUCT SIZE (MM)

420

SOLAR PANEL

6V/30W 530*350

BATTERY

25AH

CARTON DIMENSIONS (CM)

SHARED SPECIFICATIONS

1.Housing material: ABS+opal cover 2.Solar panel type: double-sidedmonocrystalline silicon 3.Battery type: LiFePO4Battery 4.LED source: 2835 5.Luminous efficacy: 120LM/W 6.Charging time: 8-10hours 7.Lighting time: 8-12hours 8.Rainy-day autonomy: 2-3days 9.Operating temperature: -25 deg C to 65 deg C 10.Recommended mounting height: 2-5m 11.Accessories: remote control +Accessories 12.Warranty: 2years 13.Ingress protection: IP65

Dual-PCcourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
3
SOURCE ITEM NUMBER
1
HEIGHT
160CM
SPECIFICATIONS
Product name: Dual-PCcourtyard light Product power: 5W Solar panel power: monocrystalline silicon5W/5V Light color: cool white/warm white Battery: Battery3.2V/8AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 23.5*20*160CM

Square Pavilioncourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
4
SOURCE ITEM NUMBER
2
HEIGHT
100CM
SPECIFICATIONS
Product name: Square Pavilioncourtyard light Product power: 15W Solar panel power: monocrystalline silicon10W/5V Light color: cool white/warm white Battery: Battery3.2V/12AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 30*20*100CM

Square Pavilioncourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
5
SOURCE ITEM NUMBER
3
HEIGHT
210CM
SPECIFICATIONS
Product name: Square Pavilioncourtyard light Product power: 15W Solar panel power: monocrystalline silicon10W/5V Light color: cool white/warm white Battery: Battery3.2V/12AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 30*23*210CM

2 m courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
6
SOURCE ITEM NUMBER
4
HEIGHT
200CM
SPECIFICATIONS
Product name: 2 m courtyard light Solar panel power: monocrystalline silicon4.5W/5V Light color: cool white/warm white Battery: Battery3.2V/8AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 26*23*200CM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	7
SOURCE ITEM NUMBER	5
HEIGHT	260CM
SPECIFICATIONS	Product name: courtyard light Product power: 10W Solar panel power: monocrystalline silicon9W/5V Light color: cool white/warm white Battery: Battery3.2V16AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 80*23*260CM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	8
SOURCE ITEM NUMBER	6
HEIGHT	260CM
SPECIFICATIONS	Product name: courtyard light Product power: 15W Solar panel power: monocrystalline silicon13.5W/5V Light color: cool white/warm white Battery: Battery3.2V24AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 75*23*260CM

Diamond2 m courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	9
SOURCE ITEM NUMBER	7
HEIGHT	200CM
SPECIFICATIONS	Product name: Diamond2 m courtyard light Solar panel power: monocrystalline silicon4.5W/5V Light color: cool white/warm white Battery: Battery3.2V/8AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 26*23*200CM

Diamondcourtyard light

SOURCE-ALIGNED PRODUCT RECORD

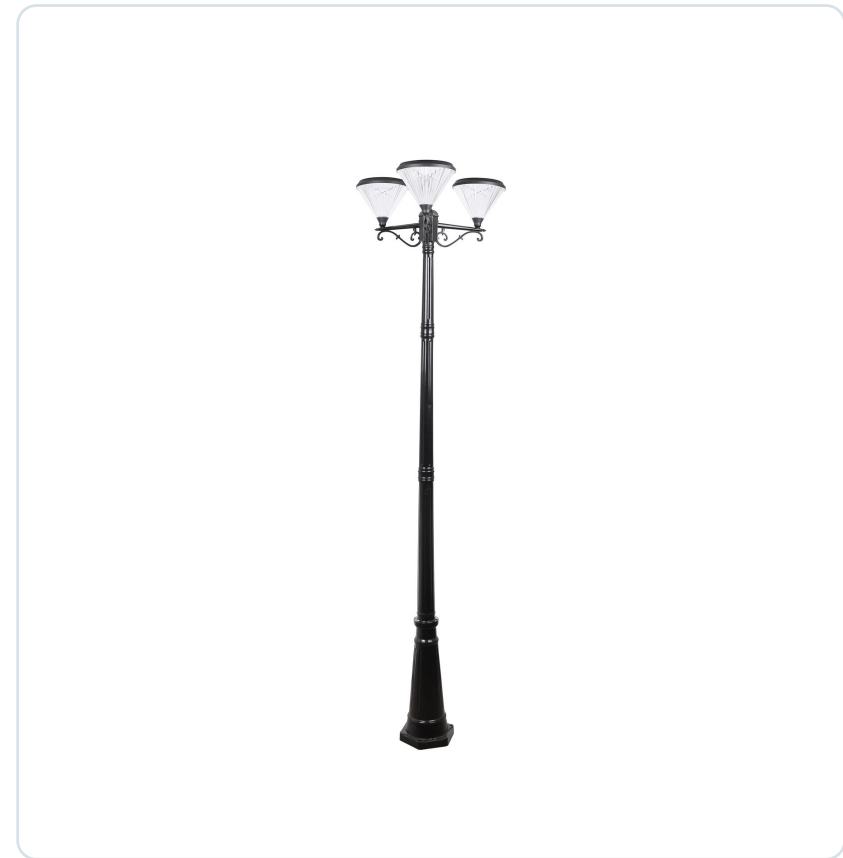


English specifications

SOURCE ROW	10
SOURCE ITEM NUMBER	8
HEIGHT	260CM
SPECIFICATIONS	Product name: Diamondcourtyard light Solar panel power: monocrystalline silicon9W/5V Light color: cool white/warm white Battery: Battery3.2V16AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 80*23*260CM

Triple Diamondcourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
11
SOURCE ITEM NUMBER
9
HEIGHT
260CM
SPECIFICATIONS
Product name: Triple Diamondcourtyard light Solar panel power: monocrystalline silicon13.5W/5V Light color: cool white/warm white Battery: Battery3.2V24AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 75*23*260CM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
12
SOURCE ITEM NUMBER
10
HEIGHT
200CM
SPECIFICATIONS
Product name: days courtyard light Solar panel power: monocrystalline silicon4.5W/5V Light color: cool white/warm white Battery: Battery3.2V/8AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 23*23*200CM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	13
SOURCE ITEM NUMBER	11
HEIGHT	260CM
SPECIFICATIONS	Product name: days courtyard light Solar panel power: monocrystalline silicon9W/5V Light color: cool white/warm white Battery: Battery3.2V16AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 80*23*260CM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	14
SOURCE ITEM NUMBER	12
HEIGHT	260CM
SPECIFICATIONS	Product name: days courtyard light Solar panel power: monocrystalline silicon13.5W/5V Light color: cool white/warm white Battery: Battery3.2V24AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 75*23*260CM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
15
SOURCE ITEM NUMBER
13
HEIGHT
SPECIFICATIONS
Product name: days courtyard light Power: 20W Solar panel power: monocrystalline silicon21W/5V Light color: cool white/warm white Battery: Battery3.2V/20AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1070*H310MM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	16
SOURCE ITEM NUMBER	14
HEIGHT	
SPECIFICATIONS	Product name: days courtyard light Power: 30W Solar panel power: monocrystalline silicon28W/5V Light color: cool white/warm white Battery: Battery3.2V/30AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 970*H310MM

days courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	17
SOURCE ITEM NUMBER	15
HEIGHT	
SPECIFICATIONS	Product name: days courtyard light Power: 40W Solar panel power: monocrystalline silicon35W/5V Light color: cool white/warm white Battery: Battery3.2V/40AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1070*H310MM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
18
SOURCE ITEM NUMBER
16
HEIGHT
SPECIFICATIONS
Product name: courtyard light Power: 20W Solar panel power: monocrystalline silicon20W/5V Light color: cool white/warm white Battery: Battery3.2V/20AH Housing color: textured black Product material: die-cast aluminum Protection rating: IP65 : 50/-20 deg C : 480*H410MM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
19
SOURCE ITEM NUMBER
17
HEIGHT
SPECIFICATIONS
Product name: courtyard light Power: 40W Solar panel power: monocrystalline silicon32W/5V Light color: cool white/warm white Battery: Battery3.2V/45AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 560*H230mm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
20
SOURCE ITEM NUMBER
18
HEIGHT
SPECIFICATIONS
Product name: courtyard light Power: 30W Solar panel power: monocrystalline silicon25W/5V Light color: cool white/warm white Battery: Battery3.2V/30AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 530*H440MM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
21
SOURCE ITEM NUMBER
19
HEIGHT
: 90 60
SPECIFICATIONS
Product name: courtyard light Product power: 15W Solar panel power: monocrystalline silicon12W/5V Light color: cool white/warm white Battery: Battery3.2V/12AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 32*32*33cm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
22
SOURCE ITEM NUMBER
20
HEIGHT
SPECIFICATIONS
Product name: courtyard light Power: 20W Solar panel power: monocrystalline silicon20W/5V Light color: cool white/warm white Battery: Battery3.2V/20AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 400*400*H410MM

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
23
SOURCE ITEM NUMBER
21
HEIGHT
80mm
SPECIFICATIONS
Product name: courtyard light Power: 20W Solar panel power: monocrystalline silicon20W/5V Light color: cool white/warm white Battery: Battery3.2V/20AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 480mm*H440mm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	24
SOURCE ITEM NUMBER	22
HEIGHT	78mm
SPECIFICATIONS	Product name: courtyard light Power: 30W Solar panel power: monocrystalline silicon28W/5V Light color: cool white/warm white Battery: Battery3.2V/36AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 530mm*H580mm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	25
SOURCE ITEM NUMBER	23
HEIGHT	78mm
SPECIFICATIONS	Product name: courtyard light Power: 20W Solar panel power: monocrystalline silicon20W/5V Light color: cool white/warm white Battery: Battery3.2V/20AH Housing color: textured black Product material: die-cast aluminum Protection rating: IP65 : 50/-20 deg C : 400*400*H420MM

Diamondcourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	26
SOURCE ITEM NUMBER	24
HEIGHT	78mm
SPECIFICATIONS	Product name: Diamondcourtyard light Power: 15W Solar panel power: monocrystalline silicon16W/5V Light color: cool white/warm white Battery: Battery3.2V/16AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 410mm*H383mm

LargeDiamondcourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	27
SOURCE ITEM NUMBER	25
HEIGHT	78mm
SPECIFICATIONS	Product name: LargeDiamondcourtyard light Power: 30W Solar panel power: monocrystalline silicon25W/5V Light color: cool white/warm white Battery: Battery3.2V/30AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 Product dimensions: 530mm*H490mm

SquareFlying Saucercourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
28
SOURCE ITEM NUMBER
26
HEIGHT
78mm
SPECIFICATIONS
Product name: SquareFlying Saucercourtyard light Power: 45W Solar panel power: monocrystalline silicon45W/5V Light color: cool white/warm white Battery: Battery3.2V/60AH Housing color: textured black Product material: die-cast aluminum+ Protection rating: IP65 Product dimensions: 580mm*H255mm

Red-crowned Cranecourtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
29
SOURCE ITEM NUMBER
27
HEIGHT
78mm
SPECIFICATIONS
Product name: Red-crowned Cranecourtyard light Power: 30W Solar panel power: monocrystalline silicon25W/5V Light color: cool white/warm white Battery: Battery3.2V/36AH Housing color: textured black Product material: die-cast aluminum+ Protection rating: IP65 Product dimensions: 630mm*435*H495mm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	30
SOURCE ITEM NUMBER	28
HEIGHT	
SPECIFICATIONS	Product name: courtyard light Power: 40W Solar panel power: monocrystalline silicon30W/5V Light color: cool white/warm white Battery: Battery3.2V/45AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 585*H215mm

courtyard light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
31
SOURCE ITEM NUMBER
29
HEIGHT
SPECIFICATIONS
Product name: courtyard light Power: 40W Solar panel power: monocrystalline silicon38W/5V Light color: cool white/warm white Battery: Battery3.2V/60AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 700*520*H665mm

Wind-Fire Wheelcourtyard light

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

32

SOURCE ITEM NUMBER

30

HEIGHT

89mm

SPECIFICATIONS

Product name: Wind-Fire Wheelcourtyard light Solar panel power: monocrystalline silicon33W/5V Light color: cool white/warm white Battery: Battery3.2V/45AH Housing color: textured black Product material: die-cast aluminum+ Protection rating: IP65 Product dimensions: 1260mm*H390mm



Wind-Fire Wheelcourtyard light

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW 33
SOURCE ITEM NUMBER 31
HEIGHT 89mm
SPECIFICATIONS Product name: Wind-Fire Wheelcourtyard light Solar panel power: monocrystalline silicon66W/5V Light color: cool white/warm white Battery: Battery3.2V/80AH Housing color: textured black Product material: die-cast aluminum+ Protection rating: IP65 Product dimensions: 1260mm*H390mm



3 ()

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	34
SOURCE ITEM NUMBER	32
HEIGHT	89mm
SPECIFICATIONS	Product name: 3 () Solar panel power: monocrystalline silicon48W/5V Light color: cool white/warm white (2835) (240pcsLEDs) Battery: Battery3.2V/60AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1660*H435MM

3 ()

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	35
SOURCE ITEM NUMBER	33
HEIGHT	89mm
SPECIFICATIONS	Product name: 3 () Light color: cool white/warm white (3030) (240pcsLEDs) Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1660*H435MM

6 ()

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

36

SOURCE ITEM NUMBER

34

HEIGHT

89mm

SPECIFICATIONS

Product name: 6 () Solar panel power: monocrystalline silicon96W/5V Light color: cool white/warm white (2835) (480pcsLEDs) Battery: Battery3.2V/120AH Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1660*H435MM



6 ()

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

37

SOURCE ITEM NUMBER

35

HEIGHT

89mm

SPECIFICATIONS

Product name: 6 () Light color: cool white/warm white (3030) (480pcsLEDs) Housing color: Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C : 1660*H435MM



Product row 38

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW 38
SOURCE ITEM NUMBER 36
HEIGHT Net weight8.89kg. 10.74kg Net weight7.06kg, 8.91kg : 60*60*29
SPECIFICATIONS Product name: Solar panel power: monocrystalline silicon33W/5V Light color: cool white/warm white Battery: Battery3.2V/45AH Housing color: textured black Product material: die-cast aluminum+PC Protection rating: IP65 : 50/-20 deg C

■Small■ ■ABS plastic housing■ Solar charging system 001

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
5
MODEL
■Small■ ■ABS plastic housing■ Solar charging system 001
NOMINAL POWER
200W
RUNTIME
: 10hours or more side light 8hours or more side light 12hours or more side light 30hours or more dc bulbs1 20hours or more dcbulbs2 12 hours or more
FUNCTIONS
high-output flashlight side light Bluetooth speaker FMradio dc 5v USB 5v solar charging
BATTERY
18650 2400MAH
OPERATING INSTRUCTIONS
Operation: , 5 / , YYZ03
CARTON DIMENSIONS
45.5*42*53.5 30pcs/carton
SPECIFICATIONS
1.Housing material: ABS engineering plastic 2.Solar panel type: monocrystalline silicon 3.Battery type: /dc 5v1a/3w /7wside light/1a USB 4.Accessories: main unit+2wSolar panel+2 5vbulbs+usbcharging cable+manual (Solar panel bulbsoptional) 5.Warranty: 1years

■Large■ ■ABS plastic housing■ Solar charging system 002

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW
6
MODEL
■Large■ ■ABS plastic housing■ Solar charging system 002
NOMINAL POWER
200W
CARTON DIMENSIONS
54.5*42.8*29.8 20pcs/carton



■Large■ ■ABS plastic housing■ Solar charging system 003

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

7

MODEL

■Large■ ■ABS plastic housing■ Solar charging system 003

NOMINAL POWER

200W

CARTON DIMENSIONS

7.2*43.5*43.4 20pcs/carton



SR-801

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
3
MODEL
SR-801
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/100MA monocrystalline silicon 2■Energy storage device: 1.2V/600MAH Battery 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED configuration; single- or double-sided selectable 7■Visible distance: ■1000m 8■Activation illuminance: 80-90Lux 9■Service life: 3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+imported PC materialwindow and lens, UV resistant■yellowing resistant. 12.Overall dimensions: 110*97*24MM, Net weight: 330g 13.Ingress protection: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 21KG

SR-802

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
14
MODEL
SR-802
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/220MA monocrystalline silicon 2■Energy storage device: 1.2V/600MAH Battery 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 3pcsor6pcs5MMultra-high-brightnessLED configuration; single- or double-sided selectable 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: 3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:imported PC,UV resistant■yellowing resistant. 12.Overall dimensions: 120MMor 114MM, 23MM, Net weight: 280g 13.Ingress protection: IP68 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 20KG

SR-803S

(single-sided)

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	25
MODEL	SR-803S (single-sided)
UNIT	PCS
SPECIFICATIONS	1■Solar panel:2V/100MA monocrystalline silicon; 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 2pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 105*105*25MM, Net weight: 330g 13.Ingress protection: IP68 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 21KG

SR-803D

(double-sided)

SOURCE-ALIGNED PRODUCT RECORD



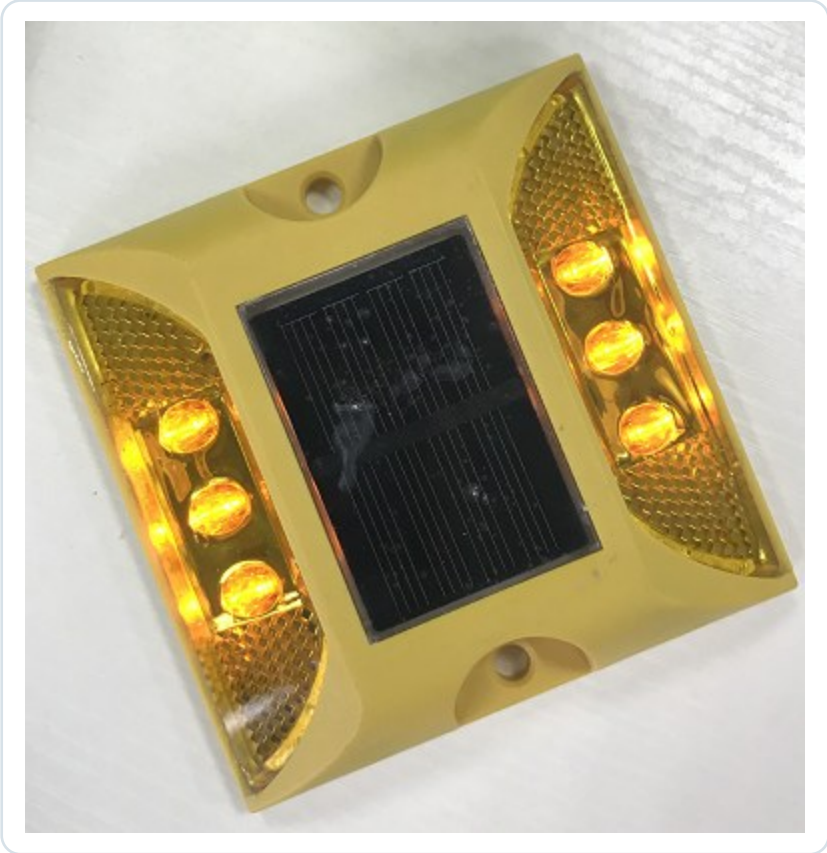
English specifications

SOURCE ROW	36
MODEL	SR-803D (double-sided)
UNIT	PCS
SPECIFICATIONS	1■Solar panel:2V/100MA monocrystalline silicon; 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 4pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 105*105*25MM, Net weight: 330g 13.Ingress protection: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 21KG

SR-804DS

(double-sided)

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	
47	
MODEL	
SR-804DS	(double-sided)
UNIT	
PCS	
SPECIFICATIONS	
1■Solar panel:2V/100MA monocrystalline silicon 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 400-500Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .MaterialMaterial: ASA+glass fiber+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 105*105*25MM, Net weight: 330g 13.Ingress protection: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 21KG	

SR-804D

(double-sided)

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	58
MODEL	SR-804D (double-sided)
UNIT	PCS
SPECIFICATIONS	1■Solar panel:2V/100MA monocrystalline silicon; 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 105*105*25MM, Net weight: 330g 13.Ingress protection: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 2pcs/box 21KG

SR-805D

(double-sided)

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	69
MODEL	SR-805D (double-sided)
UNIT	PCS
SPECIFICATIONS	1■Solar panel:2V/150MA Solar panel; 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 128*118*78MM, Net weight: 650g 13.Ingress protection: IP68, 14.Carton dimensions:66*28.5*20CM, per carton20 Note: 15:805 66*28.5*19.4CM 20pcs/carton

SR-806

SOURCE-ALIGNED PRODUCT RECORD

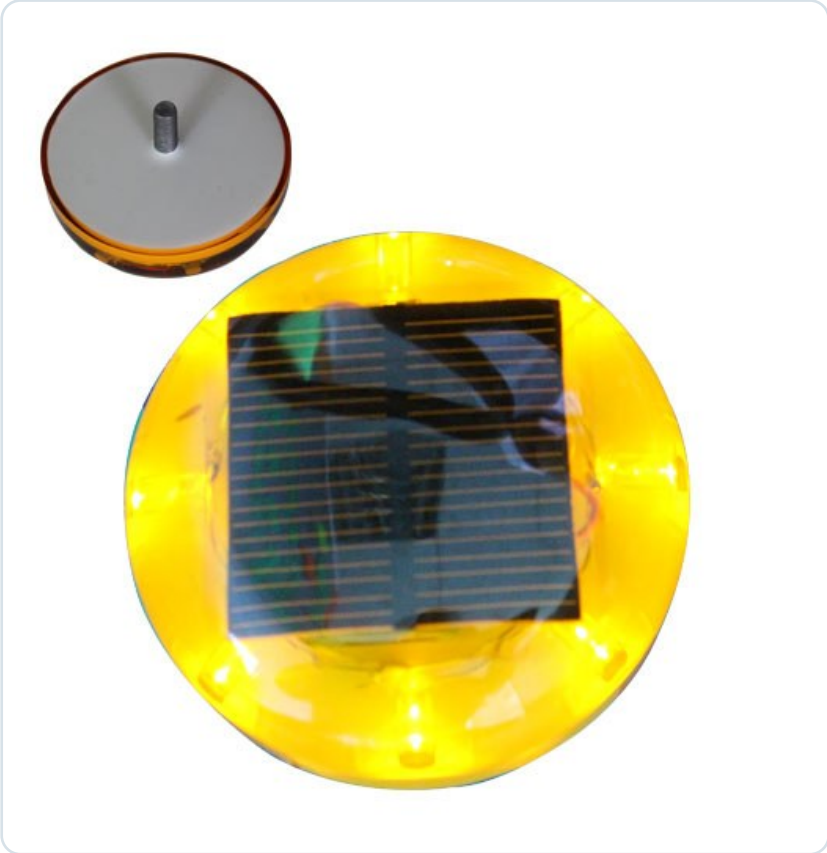


English specifications

SOURCE ROW
80
MODEL
SR-806
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/200MA monocrystalline silicon 2■Energy storage device: 1.2V/600MH Battery 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 8pcs5MMultra-high-brightnessLED configuration; 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: 3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:imported PC,UV resistant■yellowing resistant. 12.Overall dimensions: 120MMor114MMselectable, 23MM, Net weight: 380g 13.Ingress protection: IP68, 14.Carton dimensions: 38*27*28CM;60PCS/ 2pcs/box 21KG

SR-808

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
81
MODEL
SR-808
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/150 monocrystalline silicon 2■Energy storage device: 1.2v/1200MAH Battery 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 8pcs5MMultra-high-brightnessLED configuration; 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: 3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:imported PC,UV resistant■yellowing resistant. bottom clip or threaded stud 12.Overall dimensions: 84MM, 30MM, Net weight: 350g 13.Ingress protection: IP68 14. : 38*27*28CM 72pcs/carton 22KG

SR-809

SOURCE-ALIGNED PRODUCT RECORD

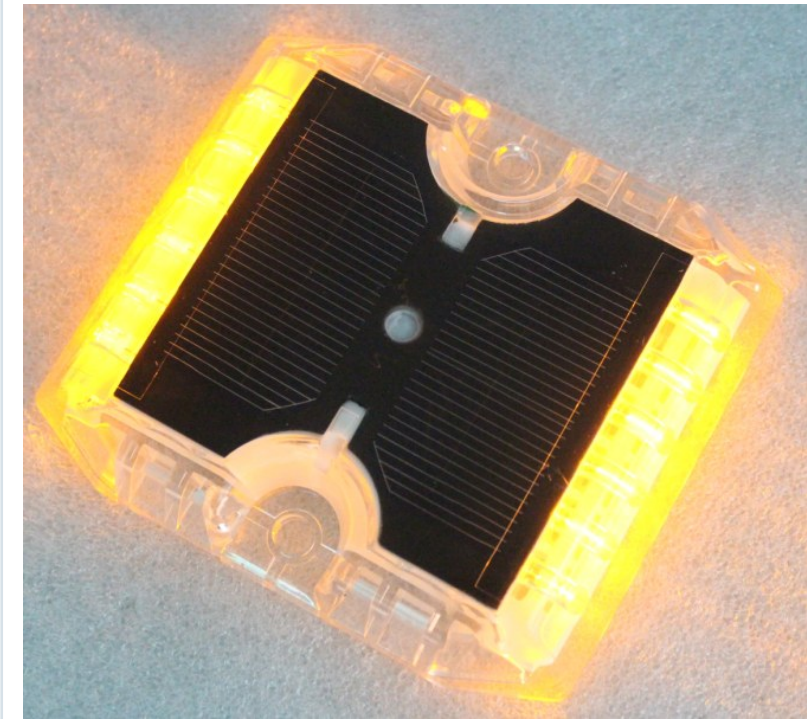


English specifications

SOURCE ROW
82
MODEL
SR-809
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/150MA monocrystalline silicon 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 400-500Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 138*50*34MM, Net weight: 330g 13.Waterproof and static load resistance: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 21KG

SR-810

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
83
MODEL
SR-810
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/0.5W monocrystalline silicon 2■Energy storage device: 1.2V/1200MAH Battery 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 12pcs5MMultra-high-brightnessLED configuration; 7■Visible distance: ■500m 8■Activation illuminance: 400-500Lux 9■Service life: 3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:imported PC,UV resistant■yellowing resistant. 12.Overall dimensions: 115*105*20mm, Net weight: 300g 13.Waterproof and static load resistance: IP68, 14.Carton dimensions: 38*27*28CM 60pcs/carton

SR-812

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

84

MODEL

SR-812

UNIT

PCS

SPECIFICATIONS

1■Solar panel:2V/100MA monocrystalline silicon; 2■Energy storage device: 1.2V/600MAH Battery;
3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours
or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display
elements: 4pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux
9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast
aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall
dimensions: 115*105*25MM, Net weight: 350g 13.Ingress protection: IP68, 14.Carton
dimensions:38*27*28CM;60PCS/ 21KG



SR-813

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
85
MODEL
SR-813
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2V/150MA monocrystalline silicon; 2■Energy storage device: 1.2V/600MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 115*105*25MM, Net weight: 350g 13.Ingress protection: IP68, 14.Carton dimensions:38*27*28CM;60PCS/ 21KG. Note: 15 : 813 46*26*26CM 20pcs/carton

SR-815

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW 96
MODEL SR-815
UNIT PCS
SPECIFICATIONS 1■Solar panel:2.5V/500MA Solar panel; 2■Energy storage device: 1.2V/1200MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours,Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 125*50MM, Net weight: 920g 13.Waterproof and static load resistance: IP68, 57 . 14.Carton dimensions:41*28*27CM;24pcs/ 23KG

SR-816

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
110
MODEL
SR-816
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2.5V/220MA monocrystalline siliconSolar panel

SR-824

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
124
MODEL
SR-824
UNIT
PCS
SPECIFICATIONS
1.Solar panel 2.5V/300MA Solar panel

SR-829

SOURCE-ALIGNED PRODUCT RECORD

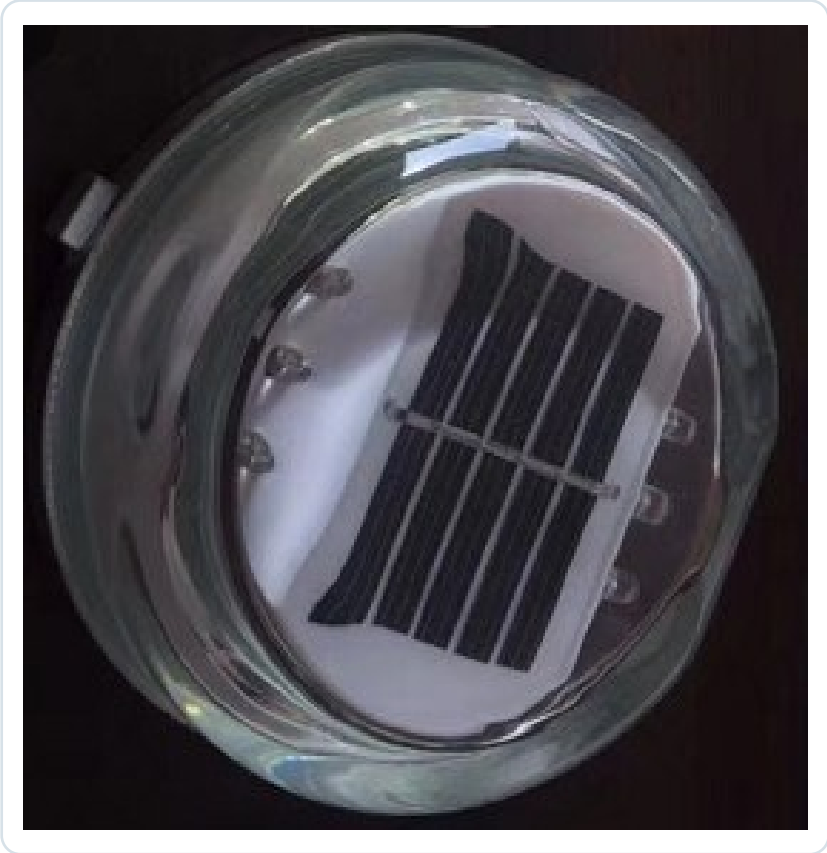


English specifications

SOURCE ROW	138
MODEL	SR-829
UNIT	PCS
SPECIFICATIONS	1.Solar panel 2.5V/300MA Solar panel

SR-1

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
151
MODEL
SR-1
UNIT
PCS
SPECIFICATIONS
Solar panel: monocrystalline silicon2.5V/150mA Battery: Ni-MH HT AAA 1.2V/1200mAh (Battery) LED: ultra-high-brightness LED 6pcs : ■■■■■ () : Operating time: under standard light intensity, days 48hours, 72hours or more Operating temperature: -20 deg C+80 deg C Housing material: : 102mm, 46mm : 0.55kg Carton dimensions:35*28*25CM, 24

SR-2

SOURCE-ALIGNED PRODUCT RECORD

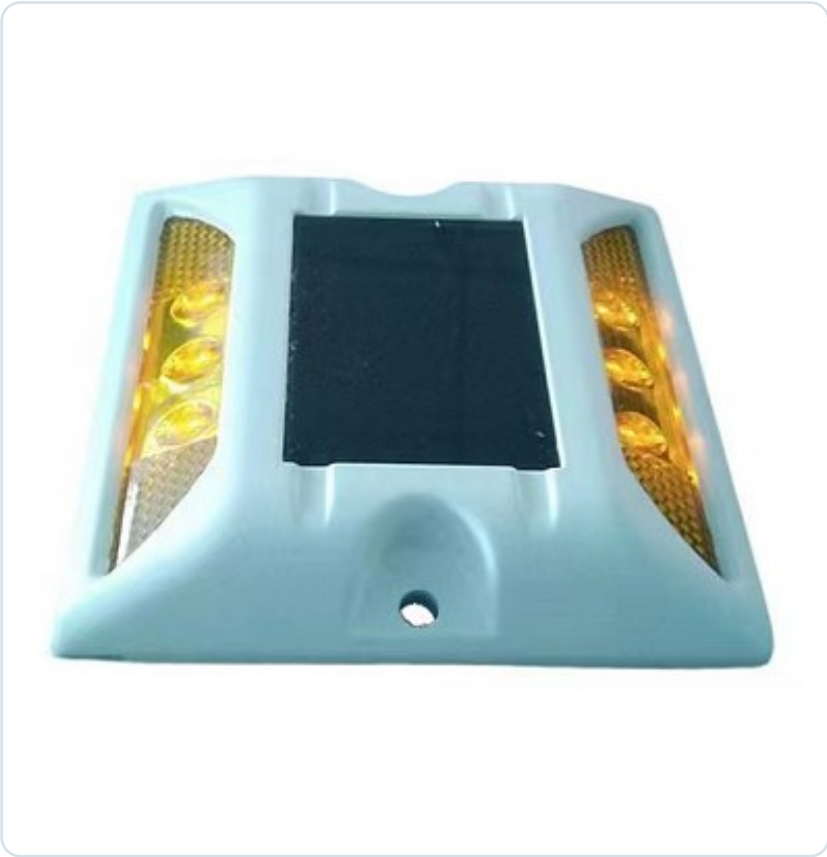


English specifications

SOURCE ROW
161
MODEL
SR-2
UNIT
PCS
SPECIFICATIONS
Solar panel: monocrystalline silicon2.0V/150mA Battery: Ni-MH HT AAA 1.2V/1200mAh Battery : ultra-high-brightness LED 6pcs : ■■■■ () : or Operating time: under standard light intensity, days 48hours, 72hours or more Operating temperature: -20 deg C+80 deg C Housing material: : 100mm, 60mm : 0.65kg Carton dimensions:35*28*25CM, 24

SR-820

SOURCE-ALIGNED PRODUCT RECORD

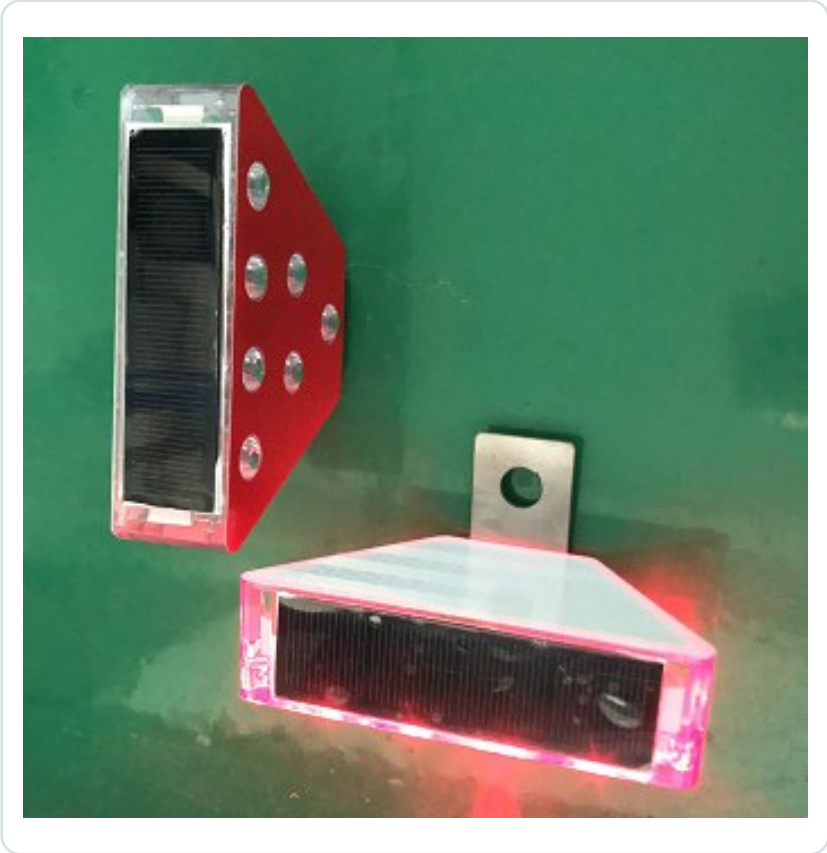


English specifications

SOURCE ROW
172
MODEL
SR-820
UNIT
PCS
SPECIFICATIONS
1■Solar panel:2.5V/230MA Solar panel; 2■Energy storage device: 1.2V/1200MAH Battery; 3■Operating duration: under standard light intensity, one day of charging supports72hours, Battery 100hours or more 4■Display mode: flashing or steady-on 5■Display colors: white, yellow, red, green or blue. 6■Display elements: 6pcs5MMultra-high-brightnessLED 7■Visible distance: ■500m 8■Activation illuminance: 80-90Lux 9■Service life: Battery3-5years 10■Operating environment: -20 deg C-+80 deg C 11 .Material:die-cast aluminum housing+reflector+imported PC materialwindow, UV resistant■yellowing resistant 12.Overall dimensions: 125*110*25MM, Net weight: 480g 13.Ingress protection: IP68, 40 14.Carton dimensions: 41*28*27CM 48pcs/carton 22KG

SR-818

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
173
MODEL
SR-818
UNIT
PCS
SPECIFICATIONS
1.Solar panel 2.5V/300MAmonocrystalline silicon 2.Battery 1.2V/1200MAH Battery 3.Operating duration , 100hours or more 4.Operating modes 5.LED , , , 6.LED single-sided7pcs, double-sided14pcs 7.Visible distance ■1000m 8. 3-5years 9.Operating temperature -20 deg C-+80 deg C 10.Ingress protection IP68 11.Material yellowing resistantPC+ , 12.Weight 200g 13.Product dimensions 50*118*70MM, :33mm 14. 40*27*31CM,per carton80

SW410A

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
175
MODEL
SW410A
UNIT
PCS
SPECIFICATIONS
Housing material: yellowing resistantPC+3M Overall dimensions: 140*86*160MM Solar panel:5V/500MA monocrystalline siliconSolar panel Battery: 3.7V/2600MAH Battery Operating duration: 100hours or more Operating modes: GPS : 433M LED : LED : 590-595NM LED : 8000-10000MCD LED : 6 LED 2

16 MF-3 pedestal fan

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
4
MODEL
16 MF-3 pedestal fan
SPECIFICATIONS
Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.2M Weight2.5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: 3speed selector oscillation: oscillation timer: : PP 5 : DC : or : 51.5*15.5*43.5 :

Product row 21

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	21
MODEL	
SPECIFICATIONS	Product specifications



16 MF-58 pedestal fan

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
22
MODEL
16 MF-58 pedestal fan
SPECIFICATIONS
Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.4M Weight: 5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: 3 , LED , USB5V , Battery oscillation: oscillation timer: : PP 5 : DC USB5V : or : 44.5*15.5*56 :

Product row 39

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
39
MODEL
SPECIFICATIONS
Product specifications

16 MF-51 mechanical-control modelpedestal fan

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

40

MODEL

16 MF-51 mechanical-control modelpedestal fan

SPECIFICATIONS

Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.4M Weight: 4.5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: 3 , LED , USB5V , Battery oscillation: oscillation timer: : PP 5 : DC USB5V : or : 44.5*15.5*56 :



Product row 57

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW
57
MODEL
SPECIFICATIONS
Product specifications



16 MF-51 mechanical-control modelpedestal fan

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

58

MODEL

16 MF-51 mechanical-control modelpedestal fan

SPECIFICATIONS

Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.4M Weight: 4.5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: 3 , LED , USB5V , Battery oscillation: oscillation timer: : PP 5 : DC USB5V : or : 44.5*15.5*56 :



Product row 75

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
75
MODEL
SPECIFICATIONS
Product specifications

16 MF-59 remote controlpedestal fan

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW 76
MODEL 16 MF-59 remote controlpedestal fan
SPECIFICATIONS Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.4M Weight: 5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: , 4 , LED USB5V oscillation: oscillation : PP 5 : DC USB5V : or : 44.5*16*56 :

Product row 93

SOURCE-ALIGNED PRODUCT RECORD



型号: MF-218S 遥控款
功率: 15W
光伏板: 多晶硅9V20W
电池容量: 18000mah(6节)
充电器: 9V2A充电器
工作模式: 多功能按键及遥控
功能模式: 睡眠模式、小夜灯、
驱蚊灯、充电指示灯、USB接口
远程遥控
档位: 4档
充电时长: 4-6H
续航时长: 11-16H
产品颜色: 白灰、黑金
产品尺寸: 16寸 (45*120CM)
光伏板尺寸: 350*400MM

English specifications

SOURCE ROW
93
MODEL
SPECIFICATIONS
Product specifications

16 MF-60 remote controlpedestal fan

SOURCE-ALIGNED PRODUCT RECORD



型号: MF-218S 遥控款
功率: 15W
光伏板: 多晶硅9V20W
电池容量: 18000mah(6节)
充电器: 9V2A充电器
工作模式: 多功能按键及遥控
功能模式: 睡眠模式、小夜灯、
驱蚊灯、充电指示灯、USB接口
远程遥控
档位: 4档
充电时长: 4-6H
续航时长: 11-16H
产品颜色: 白灰、黑金
产品尺寸: 16寸 (45*120CM)
光伏板尺寸: 350*400MM

English specifications

SOURCE ROW

94

MODEL

16 MF-60 remote controlpedestal fan

SPECIFICATIONS

Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 1.4M Weight: 5KG Charging time: 4-6hours Fan guard: 430MM*102 Functions: , 4 , USB5V ■LED ■■ oscillation: oscillation : PP 5 : DC USB5V : or : 49*22.5*43.5 :

Product row 111

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	111
MODEL	
SPECIFICATIONS	Product specifications



MF-12 table fan

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW 112
MODEL MF-12 table fan
SPECIFICATIONS Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: plastic Height: 50CM Weight2.5KG Fan guard: 340MM*70 Functions: 3speed selector oscillation: oscillation timer: : 4-6H : PP : DC : or : 46*22.5*43.5 :

Product row 129

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
129
MODEL
SPECIFICATIONS
Product specifications

12 5 table fan

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

130

MODEL

12 5 table fan

SPECIFICATIONS

Motor: 555Motor Power: 15W±5 Battery: Battery 6v 4.5A Solar panel: 9V3.3Wmonocrystalline silicon Charger: 7.2V1.5ACharger Material: plastic Weight: 3KG Charging time: 4-6hours Fan guard: 340MM*70 Functions: 3 LED USB5V 5 bulbs Battery oscillation: oscillation timer: : PP : / / / / : or 49*22*35.5



Product row 145

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
145
MODEL
SPECIFICATIONS
Product specifications

12 rotary-control model floor fan

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW
146
MODEL
12 rotary-control model floor fan
SPECIFICATIONS
Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 9V12W Solar panel Charger: 9V2ACharger Material: Weight: 2.5KG Charging time: 4-6hours Fan guard: 340MM*108 Functions: 3 oscillation: oscillation timer: : PP 3 : or : 40*21.5*39

Product row 160

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

160

MODEL

SPECIFICATIONS

Product specifications



12 push-button model floor fan

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW

161

MODEL

12 push-button model floor fan

SPECIFICATIONS

Motor: 555Motor Power: 15W±5 Battery: 12000mah Battery Solar panel: 6V10W Solar panel Charger: 5V2ACharger Material: Weight: 2.5KG Charging time: 4-6hours Fan guard: 340MM*108 Functions: 5 USB5V oscillation: oscillation timer: : PP 3 : or : 40*21.5*39



299- portable

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	2
MODEL	299- portable
NOMINAL POWER	3W (10WP)
LED QUANTITY	
PRODUCT SIZE (MM)	155*155*275
SOLAR PANEL	
BATTERY	2000MAH
OPERATING MODES	photosensitive switch, days , on in darkness
CARTON DIMENSIONS (CM)	52*52*35.5 9pcs/carton



299- portable - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 10-12hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

299- ground-stake

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	6
MODEL	299- ground-stake
NOMINAL POWER	3W (10WP)
LED QUANTITY	
PRODUCT SIZE (MM)	155*155*275
SOLAR PANEL	1.5W
BATTERY	2000MAH
OPERATING MODES	photosensitive switch, days , on in darkness
CARTON DIMENSIONS (CM)	52*41.5*35.5 6pcs/carton



299- ground-stake - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 10-12hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919B

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	10
MODEL	919B
NOMINAL POWER	15W
LED QUANTITY	
PRODUCT SIZE (MM)	655*176*890
SOLAR PANEL	
BATTERY	6000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	

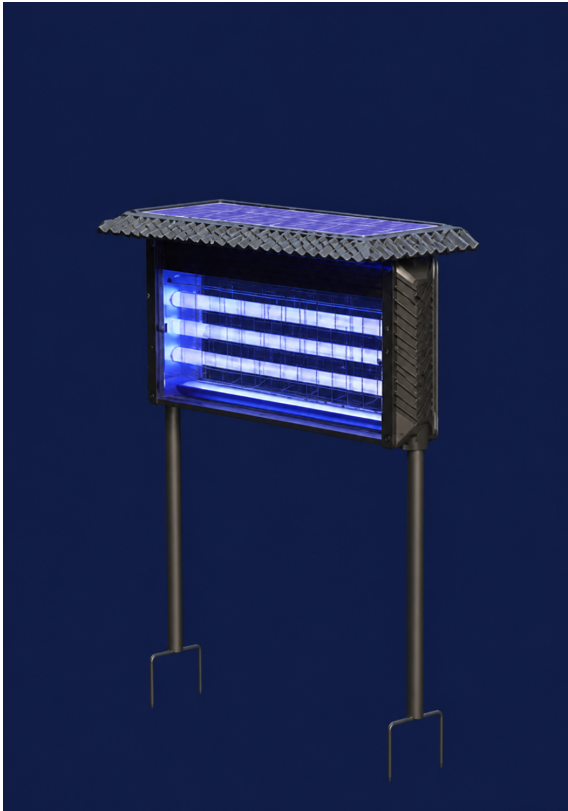
919B - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 10-12hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919C

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	14
MODEL	919C
NOMINAL POWER	2W
LED QUANTITY	
SOLAR PANEL	10W
BATTERY	6000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	47*40*58.5 6pcs/carton

919C - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 10-12hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

five-sided portable

SOURCE-ALIGNED PRODUCT RECORD

English specifications

SOURCE ROW	19
MODEL	five-sided portable
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	2.5W
BATTERY	4000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	6pcs/carton



five-sided portable - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

five-sided ground-stake

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	23
MODEL	five-sided ground-stake
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	2.5W
BATTERY	4000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	6pcs/carton

five-sided ground-stake - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

UV-light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	27
MODEL	UV-light
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	268*268*705
SOLAR PANEL	10W
BATTERY	4000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	4pcs/carton

UV-light - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919F

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	31
MODEL	919F
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	520*105*680
SOLAR PANEL	12W
BATTERY	8000MAH
OPERATING MODES	1. Functions 2. Functions
CARTON DIMENSIONS (CM)	4pcs/carton

919F - Details continued

SPECIFICATIONS

1.Housing material: 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919- portable

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	35
MODEL	919- portable
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	12W
BATTERY	2200MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	71*46*36 6pcs/carton

919- portable - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919- portable

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	39
MODEL	919- portable
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	2W
BATTERY	2200MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	67*49*45.5 4pcs/carton

919- portable - Details continued

SPECIFICATIONS

1.Housing material: ABS 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919- lawn-post

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	43
MODEL	919- lawn-post
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	2W
BATTERY	2200MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	67*49*45.5 4pcs/carton

919- lawn-post - Details continued

SPECIFICATIONS

1.Housing material: 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919-Solar wall light

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	47
MODEL	919-Solar wall light
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	
SOLAR PANEL	2W
BATTERY	2200MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	71*46*36 6pcs/carton

919-Solar wall light - Details continued

SPECIFICATIONS

1.Housing material: 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

919G-20WP

SOURCE-ALIGNED PRODUCT RECORD



English specifications

SOURCE ROW	51
MODEL	919G-20WP
NOMINAL POWER	2W
LED QUANTITY	
PRODUCT SIZE (MM)	280*130*690
SOLAR PANEL	6W
BATTERY	4000MAH
OPERATING MODES	mosquito-killer / off / decorative-light modes
CARTON DIMENSIONS (CM)	54.5*31*58.5 8pcs/carton

919G-20WP - Details continued

SPECIFICATIONS

1.Housing material: 2.Solar panel type: monocrystalline silicon 3.Battery type: 18650 4.Charging time: 6hours 5.Lighting time: 30hours 6.Rainy-day autonomy: 2-3days 7.Operating temperature: -25 deg C to 65 deg C 8.Warranty: 2years

REVISION NOTES & PRODUCT SELECTION - 2026-08-30

How to select

Use category + model + nominal power grade + PDF page/screenshot. SF07 folding flood light in this catalogue is distinct from SF07 M9 flood light and SF07 Sabre street light in the main catalogue.

SF01: pages 3-4

Source sheet 7 row 5 contains a single 100W nominal-grade entry. Page 4 is its shared-specification continuation, not Configuration 2. D5 explicitly lists die-cast aluminum + glass and LiFePO4 battery type for this source record.

SF01 source grade and illustration

The source table lists nominal 100W. The supplied picture shows a 50W label and is retained for series appearance reference only, not as proof of the selected grade or measured input power.

Continuation labels

Generic continuation headings now say Details continued rather than implying additional configurations. Source rows and nominal grades remain the selection keys.

Limits of this revision

This revision addresses the reported findings, not all images or translations throughout the catalogue. Battery voltage, test conditions and certification coverage remain unknown where not documented. Do not use a missing value as a verified specification.