



# Essential Solar Solutions



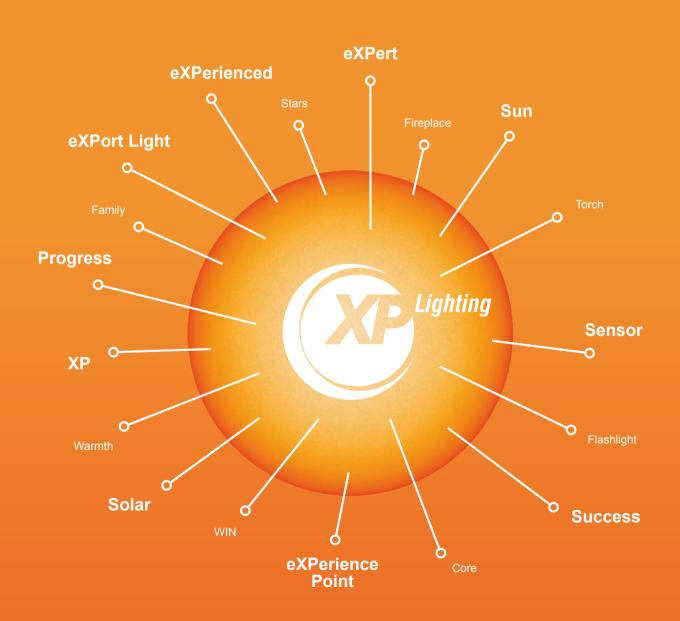
#### Introduction

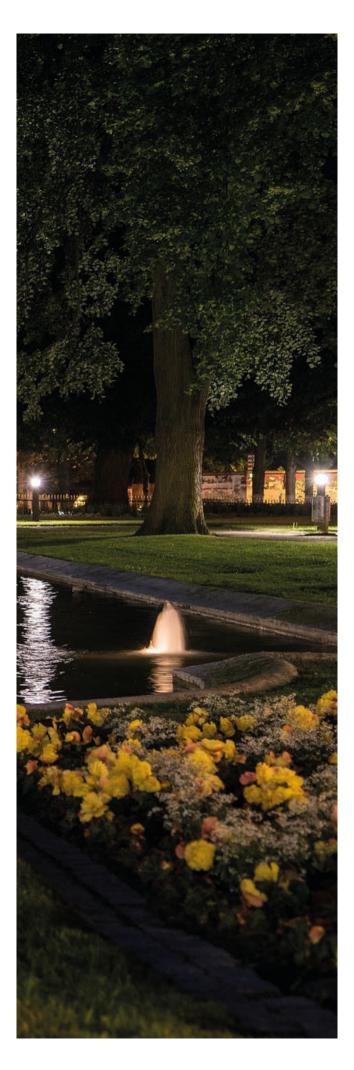
XP was established in 2015 with the vision to provide reliable and affordable electrical products that fulfill the needs of our customers in terms of value and performance.

Today XP represents a true premium economy choice in the fields of lighting, power controls, appliances and cables. Our distributors can provide a one stop shop for consumers, traders, expert electricians and institutions.

Our suppliers are rigorously selected with a clear track record of supplying high quality products to the global market and the most well-known brands in the industry.

Our essential range of solar lights offers well designed spot lights, step lights, wall lights and post top lights from gardens to parks, as well as basic lighting solutions for streets, camping sites and rural areas, where grid electricity is not available.







- 04-10 | SOLAR SPOTLIGHT
  - 11 | SOLAR FENCE LIGHT
- 12-13 | SOLAR STEP LIGHT
- 14-15 | SOLAR WALL LIGHT
- 16-19 | SOLAR MOTION WALL LIGHT
- 20-22 | SOLAR CANDLE LIGHT
  - 23 | SPEAK LIGHT
- 24-27 | SOLAR PATHWAY LIGHT
- 28-31 | SOLAR CAMP LIGHT
  - 32 | SOLAR SPEAKER LIGHT
  - 33 | SOLAR LIGHT SYSTEM
- 34-35 | SOLAR FLOOD LIGHT
  - 36 | SOLAR GARDEN LIGHT
  - 37 | SOLAR PENDANT LIGHT
- **38-41** | SOLAR STREET LIGHT
  - **42** | SOLAR STREET LIGHT POLE
  - **43** | OFF-GRID SOLAR SYSTEM
  - **44** | SOLAR WALL LIGHT
  - **45** | SOLAR POST LIGHT
- 46-49 | SOLAR LAWN LIGHT









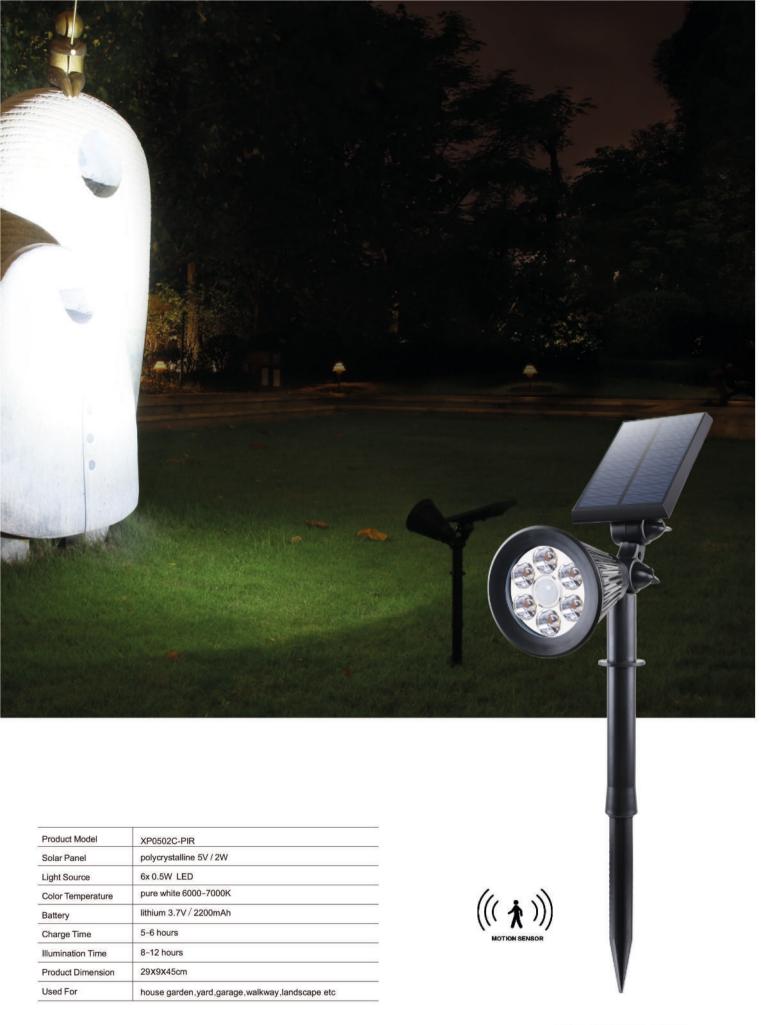


Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	4x 0.5W LED	warm white / pure white / RGB	lithium 3.7V / 2200mAh	5-6 hours	6-9 hours	29x9x34cm	house garden,yard,garage, parking lot,landscape etc





Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	8x 0.5W LED	6500-7000K	6500-7000K 3.7V / 2200mAh	5-6 hours	6-9 hours	19.5x11x48/24 cm	house garden, yard, garage, parking lot, landscape etc



XP 0502C-PIR







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		XP 0513
	Product Model	XP0513
_	Solar Panel	polycrystalline 5V / 2W
_	Light Source	12x0.5W LED
-	Color Temperature	pure white 6000-7000K
	Battery	lithium 3.7V / 2200mAh
-	Charge Time	5-6 hours
-	Illumination Time	8-12 hours
	Product Dimension	17.5X11.7X33.8cm

Used For

house garden, yard, garage, walkway, landscape etc













Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x20x 0.2W LED	6000-700K	lithium 3.2V / 4500mAh	5-6 hours	8-10 hours	38*14.8*70.5cm	house garden,yard,garage, parking lot,landscape etc









XP 0509-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x6x 0.5W LED	6000-7000K	lithium 3.2V / 4500mAh	5-6 hours	8-10 hours	38x14.8x70.5cm	house garden, yard, garage, parking lot, landscape etc













Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x4PCS (φ10round head/ transparent/white LED)	6500-7000K	lithium 3.2V / 4500mAh	5-6 hours	8-10 hours	solar panels 168x138 mm	house garden,yard,garage, parking lot,landscape etc





Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 3.5W	2x6PCS (\$10round head/ transparent/white LED)	6500-7000K	lithium 3.2V / 4500mAh	5-6 hours	8-10 hours	solar panels 168x138 mm	house garden, yard, garage, parking lot, landscape etc





#### XP 0502E-PIR

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 3W	2x6x 0.5W LED	6000-7000K	lithium 3.7V / 4500mAh	5-6 hours	8-12 hours	41x31x9.5cm	house garden,yard,garage, parking lot,landscape etc





XP 0415

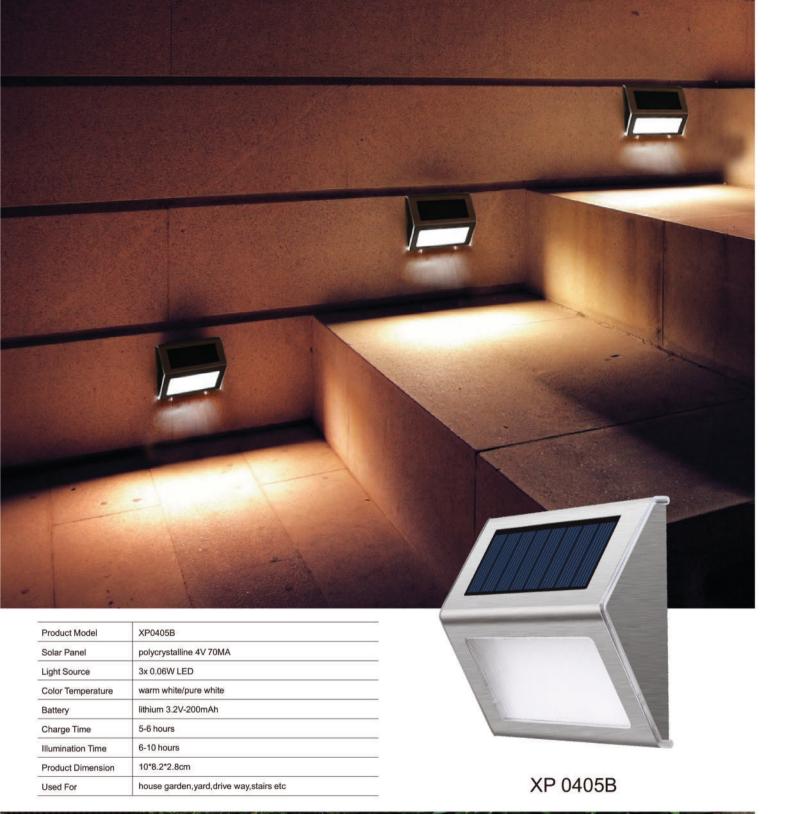
Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 90mAh	3x 0.2W LED	warm white / pure white	Ni-Mh 1.2V / 1200mAh	5-6 hours	6-9 hours	12x12x6.3cm	house garden, yard, garage, fences, landscape etc





XP 0416-F10

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 160mAh	4x 0.2W LED	warm white / pure white	Ni-Mh 1.2V / 1200mAh	5-6 hours	6-9 hours	12x12x5cm	garden,yard,garage, fences etc

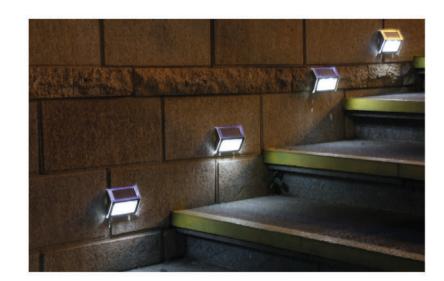












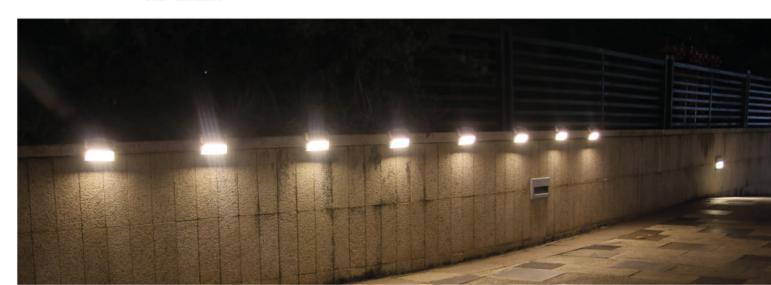
XP 0405

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 90mAh	3* 0.06W LED	warm white / pure white	NI-Mh AAA 1.2V / 700mAh	5-6 hours	6-9 hours	10*8.2*2.8cm	house garden,yard, drive way,stairs etc



Product Model	XP0408
Solar Panel	polycrystalline 2V 0.58W
Light Source	8x 0.2W LED
Color Temperature	warm white/pure white
Battery	Ni-Mh 1.2V 1000 mAh
Charge Time	5-6 hours
Illumination Time	8-10 hours
Product Dimension	13.1*8.7*3.1cm
Used For	house garden,yard,stairs,wall,driveway,walkway etc

XP 0408











#### XP 0407

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 100mAh	5x0.2W LED	warm white / pure white / RGB	lithium 3.2V / 200mAh	5-6 hours	8-10 hours	12x8.5x3.2cm	house garden,yard,way, landscape,landscape etc





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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 120mAh	2x0.06W LED	warm white / pure white	Ni-Mh 1.2V / 1200mAh	5-6 hours	6-9 hours	9x5.1x13cm	house garden,yard, garage way,fences etc

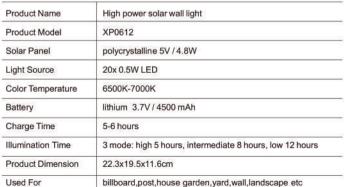


XP 0805

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 80mAh	3x0.06W LED	warm white / pure white	Ni-Mh 1.2V / 1200mAh	5-6 hours	6-9 hours	18x18x5cm	frondoor,fence, post box,wall et















### XP 0408-PIR

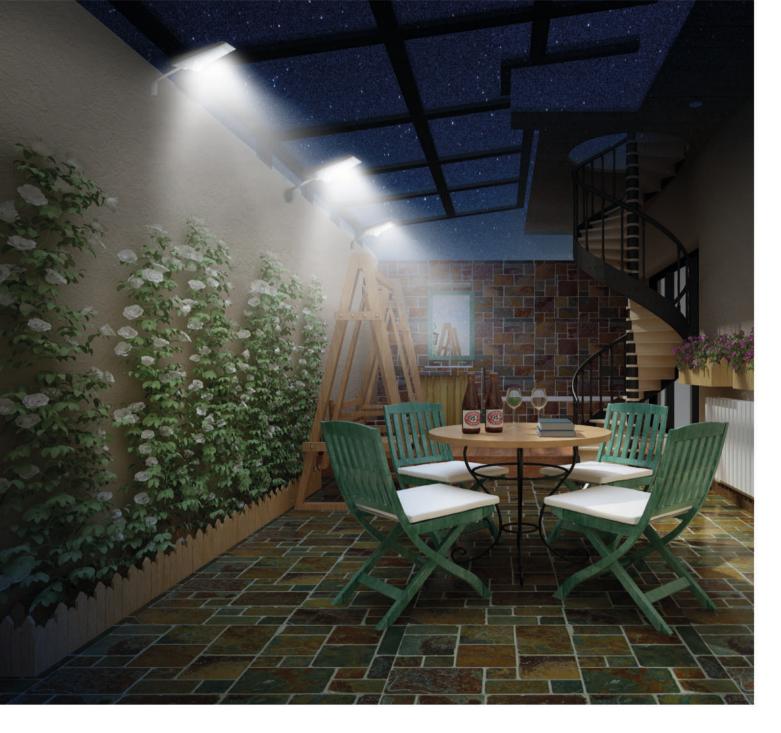
Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.7W	18x 0.2W LED	warm white / pure white	lithium 3.7V / 1200mAh	5-6 hours	8-10 hours	16x9.5x3.6cm	house garden, yard, garage, gate, wall stairs etc





## XP 0609-PIR

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	21x 0.2W LED	warm white / pure white	lithium 3.7V / 2200mAh	5-6 hours	6-9 hours	16.4x10.9x8.4cm	house garden,yard,garage landscape etc





XP 0611-PIR

	40
Product Name	solar motion wall light
Product Model	XP0611-PIR
Solar Panel	polycrystalline 4V / 1.5W
Light Source	18x 0.2W LED
Color Temperature	warm white / pure white
Battery	LiFePO4 3.2V / 1500mAh
Charge Time	5-6 hours
Illumination Time	8-12 hours
Product Dimension	15.1x10.4x4.5cm
Used For	house garden,yard, garage,gate,landscape etc





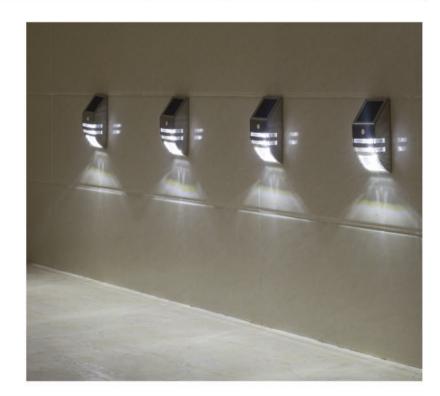




XP 0407-PIR

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 150mAh	13x0.2W LED	warm white / pure white	lithium 3.2V / 700mAh	5-6 hours	8-10 hours	12x8.5x3.8cm	house garden,yard,garage, way,landscape etc





#### XP 0607-PIR

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 0.4W	2 LED, 60/15lumen	warm white / pure white	lithium 3.2V / 500mAh	5-6 hours	6-9 hours	17x8x5cm	house garden,yard,garage, driveway,way,landscape etc



Illumination Time

Product Dimension

Used For

8-12 hours

20.8x12.4x5 cm

house garden, yard, fences wall, landscape etc

XP 0417-PIR







Product Name

Product Model

Solar Panel

Light Source

Color Temperature

Charge Time

Illumination Time

**Product Dimension** 

Battery

Used For

solar candle light

75x 0.06W LED

polycrystalline 5V / 2W

warm white / pure white Lithium 3.7V / 2000mAh

11x11x17.5cm /solar panel 12.3x12.3cm

house garden, yard, outdoor umbrella, bushes, fences etc

XP0808

5-6 hours

8-10 hours





XP 0810

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 50mAh	1x 0.06W LED	warm white / pure white	Ni-Mh AA 1.2V / 1200mAh	5-6 hours	6-9 hours	12x12x6.3cm	garden,yard,garage,fences, outdoor umbrella,bushes etc





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XP 0811

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 0.5W	9x0.06W LED	3000/6000K	Ni-Mh AA 1.2V / 1000mAh	5-6 hours	6-9 hours	9x9x13.5cm	garden,yard,garage,fences, outdoor umbrella,bushes etc



XP 0808













XP 0812

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.72W	75x 0.06W LED	warm white /	lithium 3.7V / 1500mAh	5-6 hours	6-9 hours	9x9x13cm	house garden,yard,bar,





XP 0511

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 135mAh	75x 0.06W LED	1700/1800K	lithium 3.7V / 1200mAh	5-6 hours	8-10 hours	12x12x76.3cm	house garden, yard, bar, camping, decoration etc



XP	00	10
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Product Dimension	DIA 11X20cm house, garden,yard,garage,camping, phone charging etc
Illumination Time	6-9 hours
Charge Time	5-6 hours
Battery	3.7V/4500mAh / 18650 lithium battery
Color Temperature	6500-7000K
Light Source	3x 1W LED bulbs
Product Model	XP0813
Product Name	portable speaker light













XP 0814

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	16x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	160x160x700 mm	house garden, yard, garage, parking lot, landscape etc





XP 0814-D

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	16x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	160x160x210 mm	house garden, yard, garage, parking lot, landscape etc













Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	ф 185x700 mm	house garden,yard,garage, parking lot,landscape etc





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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3,2V/2000MAH	5-6 hours	10-12 hours	ф 185×700 mm	house garden,yard,garage, parking lot,landscape etc





Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	ф 185x700 mm	house garden, yard, garage, parking lot, landscape etc

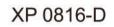




XP 0815-D

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	ф 185x210 mm	house garden,yard,garage, parking lot,landscape etc







Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
nonocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	ф 185x210 mm	house garden,yard,garage, parking lot,landscape etc



XP 0817-D



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 2W	20x0.2W LED	3000K/6500K	lithium 3.2V/2000MAH	5-6 hours	10-12 hours	ф 185x210 mm	house garden,yard,garage, parking lot,landscape etc



**Product Name** 

Product Model Solar Panel

Light Source Color Temperature

Charge Time

Illumination Time

Product Dimension

Battery

Used For

Solar bulb lights

monocrystalline silicon 11V / 20W 4x20pcs LED 5730 / 0.5W

camping, hiking, indoor and outdoor lighting, flashlight etc

4x7.4V 2500mAh 18650

XP1007-4

6500-7000K

5-9 hours

5-47 hours

bulb 12\*18cm









#### XP 1007-1

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
No,USB charging	20pcs LED 5730/0.5W	6500-7000K	3.2V / 5500 mAh	6-9 hours	5-12 hours	bulb 12x18cm	camping, hiking, indoor and outdoor lighting, flashlight etc







XP 1007-2

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 10V / 12W	2x 20pcs LED 5730/0.5W	6500-7000K	2x7.4V/2500mAh/ 18650	5-9 hours	5-47 hours	bulb 12x18cm	camping, hiking, indoor and outdoor lighting, flashlight e

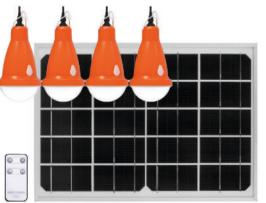


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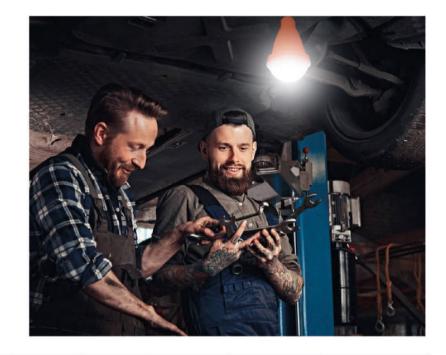


Product Name	Solar bulb lights
Product Model	XP1009-4
Solar Panel	monocrystalline silicon 10V / 12 W
Light Source	4x16 PCS(5730 White LED)
Color Temperature	6500-7000K
Battery	4x3.7 V/2500 mAh lithium battery
Charge Time	5-6 hours
Illumination Time	5-8 hours
Product Dimension	bulb 8x13 cm
Used For	camping, hiking, indoor and outdoor lighting, flashlight etc

XP 1009-4







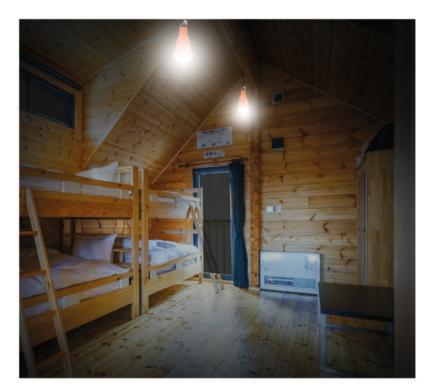
XP 1009-1

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 1.8W	16pcs (5730 white LED)	6500-7000K	liuthium 3.7V/2200mAh	5-6 hours	5-8 hours	bulb 8x13 cm	camping, hiking, indoor and outdoor lighting, flashlight etc









Light Source Color Temperature Battery Charge Time | Illumination Time | Product Dimension camping, hiking, indoor and outdoor lighting, flashlight etc 2x16pcs (5730 white LED) liuthium 2\*3.7V/2500mAh 5-8 hours bulb 8x13cm 6500-7000K 5-6 hours













#### XP 1002B

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 5.5W	1x1W LED+ 1x 2W LED bulbs	pure white	liuthium 3.7V/5000mAh	5-6 hours	5-14 hours	23x18x3cm, wire 3&5 meters	house,garden,yard,garage, camping,phone charing etc





#### XP 1006

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 10V / 12W	2x1W LED blubs 2X2W LED blubs	6500-7000K	liuthium 6.4V/6Ah	5-6 hours	Phone charge,4x2Wbulbs Duration time5,7,14 hours		house,garden,yard,garage camping,phone charing etc





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### XP 1003

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 30W	2x2W LED+ 2x3W LED bulbs	pure white	LiFePO4 9.6V/12AH	5-6 hours	5-14 hours	69x36cm,wire 5meters	house,garden,yard,garage camping,phone charing et





Product Name	solar speaker light			
Product Model	XP1011			
Solar Panel	polycrystalline 5V /3.5W			
Light Source	2x1W LED bulbs			
Color Temperature	6500-7000K			
Battery	3.2V/4500mAh / 32700 lithium battery			
Charge Time	5-6 hours			
Illumination Time	6-9 hours			
Product Dimension	15.5x7x13.5cm			
Used For house ,garden,yard, garage,camping,phone charging				

XP 1011







## XP 1200







5W

8W

## 12W

Product Model	XP1200-5W	XP1200-8W	XP1200-12W
Solar Panel	crystalline silicon 5V / 6 W	crystalline silicon 10V / 12 W	crystalline silicon 10V / 15 W
Light Source	60PCS(0.5W White LED)	100PCS(0.5W White LED)	150PCS(0.5W White LED)
Color Temperature	6000-6500K	6000-6500K	6000-6500K
Battery	3.2V 5AH 16WH	6.4V 4AH 25.6WH	6.4V 5.5AH 35.2WH
Charge Time	5-6 hours	5-6 hours	5-6 hours
Illumination Time	M1 (5H) , M2 (8H) , M3 (12H)	M1 (5H), M2 (8H), M3 (12H)	M1 (5H) , M2 (8H) , M3 (12H)
Product Dimension	240x165x72 mm	240x165x72 mm	240x165x72 mm
Used For	camping, indoor and outdoor lighting, flashlight etc	camping, indoor and outdoor lighting, flashlight etc	camping, indoor and outdoor lighting, flashlight etc







15W

20W

Product Model	XP1201-15W	XP1201-20W
Solar Panel	crystalline silicon 12V / 25 W	crystalline silicon 12V / 35 W
ght Source 126PCS(0.5W White LED)		240PCS(0.5W White LED)
Color Temperature 6000-6500K		6000-6500K
Battery	7.4V 10AH 74WH	7.4V 15AH 111WH
Charge Time	5-6 hours	5-6 hours
Illumination Time	M1 (5H), M2 (8H), M3 (12H)	M1 (5H), M2 (8H), M3 (12H)
Product Dimension	260x180x70 mm	260x180x70 mm
Used For	camping, indoor and outdoor lighting, flashlight etc	camping, indoor and outdoor lighting, flashlight etc



YH 1010







Solar Panel Light Source Color Temperature Battery Charge Time Illumination Time Product Dimension Used For

polycrystalline
5V / 2W Pure white / RGB Illumination Time Product Dimension Used For

house garden,yard,garage parking lot,landscape etc



Product Name

Product Model



solar pendant light

XP1202

XP 1202

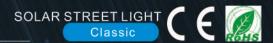


Product Name	solar pendant light	
Product Model	XP1203	
Solar Panel	polycrystalline 4V /6W	
Light Source	2x20x0.2W LED	
Color Temperature	6000-6500K	
Battery	3.2V / 5AH / 16WHx2	
Charge Time	5-6 hours	
Illumination Time	M1 (6H), M2 (8H), M3 (12H)	
Product Dimension	Ф 142x89 mm	
Used For	camping, indoor and outdoor lighting etc	

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XP 1203







motion detection, 100% brightness with motion

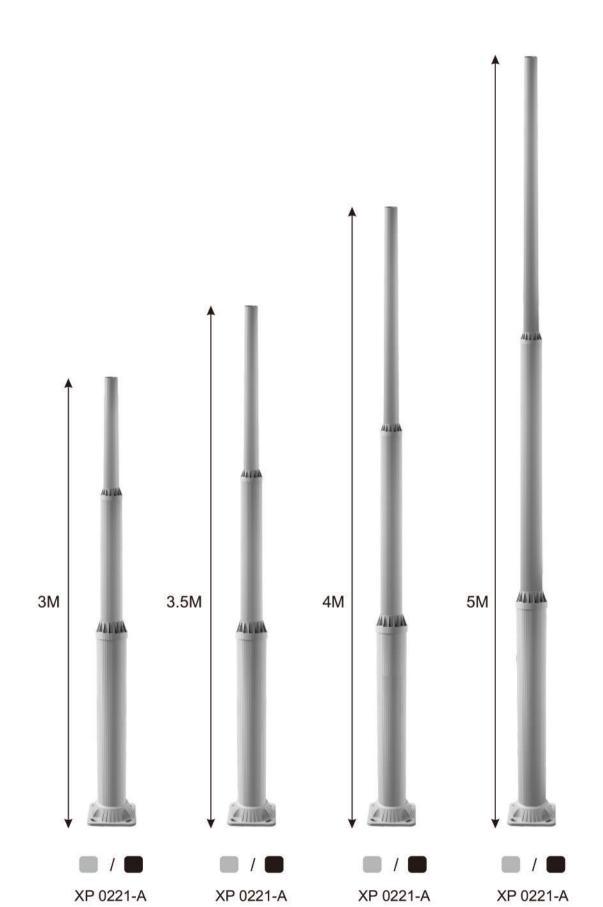






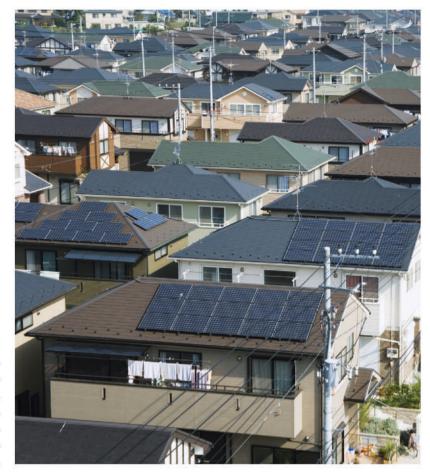








Product Model	XP-PS-1000W
Solar Panel	Polycrystalline 36V / 600W
Battery	24V / 100AH Gel Battery
Inverter	1000W / 24V
AC output	AC OUT 220V / 50HZ OR AC OUT 110V / 60HZ
Load	Maximum continuous output 600W



Model No	Appliance	Quantity	Power/pc	Total power	Total load	Duration/day	Remark	
	LED bulb	5	9W	45W			Off-grid solar system, for	
w= ==	Laptop	2	70W	140W	335W	7-8 hours	small cabin, vacation	
XP-PS-600W	Fan	1	100W	100W	33377	7-0110015	house, station, safehouse watchhouse etc.	
	TV	1	50W	50W	1		Size of panel: 3.8 sqm.	
	LED bulb	5	9W	45W			Off-grid solar system, for	
	Laptop	2	70W	140W	1		small cabin, vacation	
XP-PS-1000W	Fan	1	100W	100W	455W	7-8 hours	house, station, safehouse watchhouse, small office	
	TV	1	50W	50W	1		etc.	
	Printer	1	70W	70W	1		Size of panel: 3.8 sqm.	
	LED bulb	10	12W	120W			Medium solar system, for	
XP-PS-3500W	Laptop	3	70W	210W	1		household, can fulfill the	
	TV	1	100W	100W	670W	7-8 hours	basic needs for the living	
	Fan	4	50W	200W	]		condition. Size of panel: 11.6 sqm.	
	Printer	2	70W	140W			Size of patier. 11.6 sqiii.	
	Rice cooker	1	1000W	1500W / day	Optonal:	3 meals / day		
	Frying pan	1	2000W	1500W/ day	a: cooer+pan			
	Air conditioner	1	1300W	4K-5KW/4-6 h	b: air conditioner	4-6 hours		
	Lighting	10+3	10*9+3*60W	270W			Large solar system, can	
	Computor	3	90W	270W		7.01	provide adequate power	
	TV +Fan	1+4	1*200+4*50W	400W	1080W	7-8 hours	for a family.	
	Printer	2	70W	140W			Size of panel: 27 sqm.	
VD DC 40000W	Rice cooker	1	1000W	1500W / day		1 hour		
XP-PS-10000W	Frying pan	1	2000W	1500W/ day	] [	1 hour		
<del> </del>	Disinfector	1	2000W	1000W/ day	12000W	0.5 hour		
	Air conditioner	2	1300W	6K-8KW/ 3-5h	1200011	3-5 hours		
	Wash machine	1	1000W	1000W/1h		1 hour		
	Others	1	2000W	1000W/1h		1 hour		









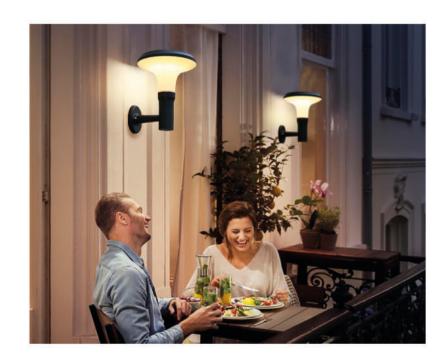




XP 0201-W

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline	30pcs#3528 LED,	3000K / 6000K	lithium iron posphate	5-6 hours	10-12 hours	26*33cm	house garden,yard,garage,

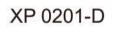




XP 0202-W

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	12pcs φ 8 LED, each 0.75W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	26*37cm	house garden,yard,garage, wall,landscape etc







Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	30pcs#3528 LED, each 0.2W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	26*33cm	house garden, yard, driveway, landscape etc







Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	12pcs φ8 LED, each 0.75W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	26*33cm	house garden,yard,driveway, landscape etc



XP 0203-D



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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	30pcs #3528 LED, each 0.2W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	24*37cm	house garden,yard,driveway, landscape etc













XP 0201-75

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Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	30pcs#3528 LED, each 0.2W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	26*50/70cm	house garden,yard,garage, parking lot,landscape etc





Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	12pcs φ 8 LED, each 0.75W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	16*9.5*3.6cm	house garden,yard,garage, parking lot,landscape etc





Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 4.5W	30pcs #3528 LED, each 0.2W	3000K / 6000K	lithium iron posphate 3.2V / 7000mAh	5-6 hours	10-12 hours	24*100cm	house garden,yard,driveway, landscape etc





XP 0204-70

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline Silicon 3W	30pcs #3528 LED, each 0.2W	3000K / 6000K	Three-way lithium 3.7V / 4400mAh	5-6 hours	8-10 hours	22*45/70cm	house garden, yard, garage, parking lot, landscape etc





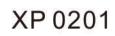








Product Name	solar courtyard light
Product Model	XP0201-160 / XP0201-200
Solar Panel	monocrystalline Silicon 4.5W
Light Source	30pcs #3528 LED, each 0.2W
Color Temperature	3000K/6000K
Battery	Lithium iron phosphate 3,2V / 7000mAh
Charge Time	5–6 hours
Illumination Time	12 hours
Product Dimension	26*160 cm
Used For	house garden, yard, driveway, landscape etc





XP 0205

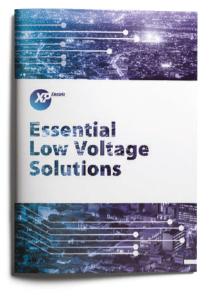
Product Name	solar courtyard light
Product Model	XP0205
Solar Panel	monocrystalline Silicon 20W
Light Source	80pcs #3528 LED, each 0.2W
Color Temperature	3000K/6000K
Battery	Lithium iron phosphate 3.2V /20000mAh
Charge Time	4-6 hours
Illumination Time	12 hours
Product Dimension	40*390 cm
Used For	house garden,yard, driveway,landscape etc

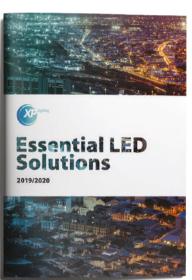


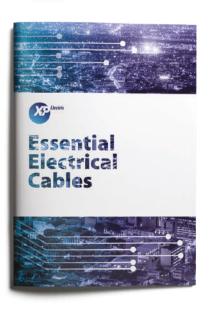
XP 0206

Product Name	solar courtyard light	
Product Model	XP0206	
Solar Panel	monocrystalline Silicon 25W	
Light Source	160pcs #3528 LED, each 0.2W	
Color Temperature	3000K/6000K	
Battery	Lithium iron phosphate 3.2V/30000mAh	
Charge Time	4–6 hours	
Illumination Time	12 hours	
Product Dimension	52*392cm	
Used For	house garden,yard, driveway,landscape etc	

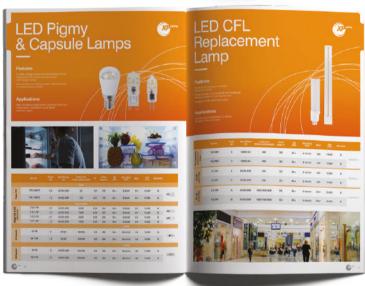
We are confident you will be satisfied with XP products and encourage you to check out our full product portfolio.

















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