



# CATALOGUE

(Solar Garden Light)

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# 公司简介 | Company profile

中山市颖豪太阳能科技有限公司，是一家专业从事研发、生产和销售太阳能应用产品的公司。产品包括太阳能草坪灯、太阳能射灯、太阳能蜡烛灯、太阳能庭院灯和路灯、太阳能照明发电系统、太阳能智能系统等，产品广泛用于室内外照明、园艺装饰、景观工程、道路照明、野外宿营、应急电源等。

颖豪太阳能以新颖的设计、过硬的产品质量、快速的生产交货能力在业界享有一定的知名度。7000平方米的车间和仓库、300多名熟练工人以及数以十万计的库存产品保证了我们可以以最快的速度把合格的产品交到客户手中。严格的质量管理和检测系统、完善的产品质量保证和周到的售后服务可以免去每一个客户的后顾之忧。

颖豪专注于绿色、环保、节能的太阳能产品，取之于大自然的生命之源太阳，转化为黑暗之中的光明。保护大自然，倡导绿色生活是每一个颖豪人的使命和追求。

选择颖豪！选择太阳能！选择绿色生活！

研发创新为先，提升品质为根本。为保证出厂的每一支产品品质的优良，我们实行了严格的品质管控，从来料的100%查验，到生产线上制程品质控制及测试，到出货前的成品检测。为保证自主研发产品的可靠性，我们建立了QC实验室，用最严格的标准来测试产品，做最放心的产品，做经得起市场考验的产品。

客户为先，服务为本。以客户的利益为核心，是我们服务宗旨。为顾客提供最大、最多、最好的价值，为顾客提供有“价值优势”的产品或服务，成就客户，达成共赢。多年来，我们与众多电商客户建立起良好的合作关系，产品畅销全球。

我们的愿景：做有影响力的全球清洁能源产品提供商，致力于产品和技术创新，不断突破，产品壁垒；服务于全球，把绿色能源产品带给千家万户；致力于打造代表品质、创新、和诚信的全球品牌；致力于成为可信赖的合作伙伴。

Zhongshan Yinghao Solar Technology Co.,LTD, specialize in design,production and sale of solar application products for 9 years. Our products include solar garden light, solar street light, off-grid solar system. They are widely used for garden lighting, home lighting, decoration, camping, emergency power etc.The company was founded in 2011, now based in Zhongshan city, with an area of 7000 square meters' production facility. For the past 9 years, we have become a leading company in solar lighting research and production, renown for up-to-date design, reliable quality and fast delivery. Our products has exported to more than 60 countries.

Focus on renewable energy,choose to live a green life!

To make sure the superior quality, we enforce strictest quality control, from the 100% test for the incoming materials, and quality monitoring and test during production process, and the finished goods inspection. To assure the product can withstand the severest weather, we established our own QC test lab.

Constantly enhance the reliability of our products. Customer first, all for the interest of our customers is the ultimate principle. We believe to best serve the utmost of customer's interest, we need to provide the most up-to-date new designs and products,with excellent quality. To accomplish our customer's success is our utmost pride and honor. Strive to offer "valued advantage", Adhere to renewable energy, contribute our best to preserve the environment and choose to live a green life, start with a try on our products!



# 颖豪之家 | Yinghao Family

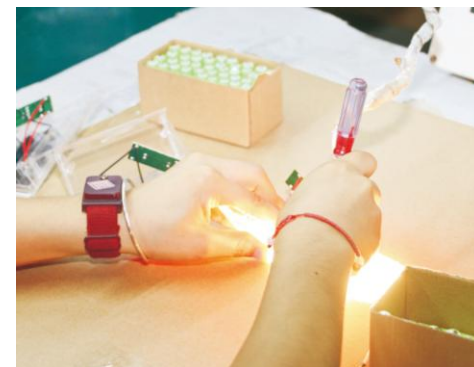




## 办公场景 | Office



## 生产车间 | Production workshop



## 机器设备 | Machinery equipment







YH 0502C



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	4x0.5W 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



YH 0508-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x20x0.2W LED	6000-7000K	lithium 3.2V/4400mAh	5-6 hours	8-10 hours	38x14.8x70.5cm	house garden,yard,garage, parking lot,landscape etc



YH 0502C-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	6x0.5W LED	6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	8-10 hours	29x9x45cm	house garden,yard,garage, parking lot,landscape etc



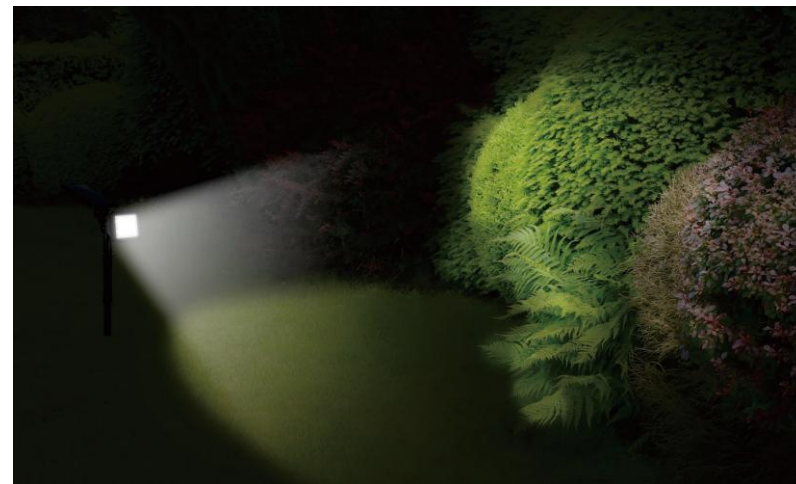
YH 0508T



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x12x0.2W LED	6000-7000K	lithium 3.2V/4400mAh	5-6 hours	8-10 hours	38x14.8x70.5cm	house garden,yard,garage, parking lot,landscape etc



YH 0505



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	6x0.5W LED	6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	8-10 hours	17.5x11.7x33.8 cm	house garden,yard,garage, parking lot,landscape etc



YH 0509-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x6x0.5W LED	6000-7000K	lithium 3.2V/4400mAh	5-6 hours	8-10 hours	38x14.8x70.5cm	house garden,yard,garage, parking lot,landscape etc





YH 0510A



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/4400mAh	5-6 hours	8-10 hours	solar panels 168x138 mm	house garden,yard,garage, parking lot,landscape etc



YH 0518-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 2W	32pcs x 0.2W LED	2800-3200K/ 6000-6500K	lithium 3.2V / 2200mAh	4-6 hours	8-12 hours	28.6x15.4x42.6 cm	house garden,yard,garage, parking lot,landscape etc



YH 0510-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x6PCS (φ10round head/ transparent/white LED)	6500-7000K	lithium 3.2V/4400mAh	5-6 hours	8-10 hours	solar panels 168x138 mm	house garden,yard,garage, parking lot,landscape etc



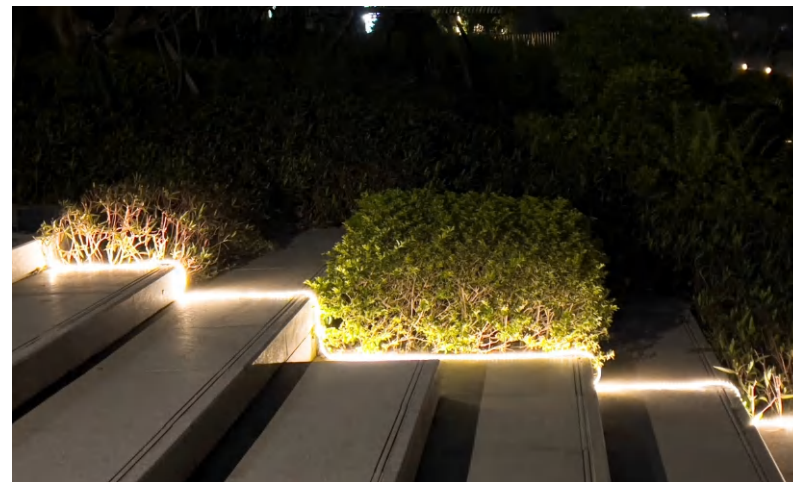
YH 0519



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 2W	0.5W LED	2800-3200K/ 6000-7000K/RGB	lithium 3.2V / 2200mAh	5-6 hours	8-10 hours	25.9x10.4x30.6cm	house garden,yard,garage, parking lot,landscape etc



YH 1005F



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	180pcs LED	2500-3500K/ 6000-6500K	lithium 3.7V / 2200mAh	4-6 hours	3-6 hours	1.5M cable, 3M LEDstriplight	house,garden,yard,garage, parking lot,landscape etc



YH 0520



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	2x 0.5W LED	2800-3200K/ 6000-7000K/RGB	lithium 3.2V / 4400mAh	5-6 hours	8-10 hours	38x14.8x70.5cm	house garden,yard,garage, parking lot,landscape etc





YH 0503A



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	8x0.5W LED	6500-7000K	lithium 3.7V / 2200mAh	5-6 hours	6-9 hours	19.5x11x48/24 cm	house garden,yard,garage, parking lot,landscape etc



YH 0513



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	12x0.5W LED	6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	8-10 hours	17.5x11.7x33.8 cm	house garden,yard,garage, parking lot,landscape etc



YH 0514A



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 2W	21x0.2W LED	6000-7000K	lithium 3.2V / 2200mAh	4-6 hours	8-10 hours	16.5x11.6x30.8 cm	house garden,yard,garage, parking lot,landscape etc



YH 0514



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	7x0.5W LED	6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	8-10 hours	16.5x11.6x30.8 cm	house garden,yard,garage, parking lot,landscape etc



YH 0528



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.8W	24x0.2W LED	6000-7000K	lithium 3.7V / 1200mAh	4-6 hours	8-10 hours	20x11x32 cm	house garden,yard,garage, parking lot,landscape etc



YH 0516



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	8x0.5W LED	6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	8-10 hours	20x11x32 cm	house garden,yard,garage, parking lot,landscape etc





YH 0517



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	32pcs x 0.2W LED	6000-6500K	lithium 3.7V / 2200mAh	4-6 hours	8-12 hours	14.2x9x46.5 cm	house garden,yard,garage, parking lot,landscape etc



YH 0801



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	30pcs x 0.2W LED	2500-3500K/ 6000-6500K	lithium 3.7V / 2200mAh	5-6 hours	8-10 hours	16.2x9x57.3 cm	house garden,yard,garage, parking lot,landscape etc



YH 0517D



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	2x32pcs x 0.2W LED	6000-6500K/2800-3200K	lithium 3.7V / 2200mAh	4-6 hours	8-12 hours	14.2x9x46.5 cm	house garden,yard,garage, parking lot,landscape etc



YH 0802



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	30pcs x 0.2W LED	2500-3500K/ 6000-6500K	lithium 3.7V / 2200mAh	5-6 hours	8-10 hours	16.2x9x57.3 cm	house garden,yard,garage, parking lot,landscape etc





YH 0522-2



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	2x1W LED	2500-3500K/ 6000-7000K	lithium 3.7V / 2200mAh	4-6 hours	6-10 hours	light: $\phi$ 4. 3x6. 1cm line length: $\phi$ 3M	house garden,yard,garage, parking lot,landscape etc



YH 0522-4



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 3.5W	4x1W LED	2500-3500K/ 6000-7000K	LiFePo4 3.2V/4400mAh	4-6 hours	6-10 hours	light: $\phi$ 4. 3x6. 1cm line length: $\phi$ 3M	house garden,yard,garage, parking lot,landscape etc



YH 0523-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	6x0.5W LED	warm white / pure white	lithium 3.7V / 2000mAh	4-6 hours	6-12 hours	29x9.5x34 cm	house garden,yard,garage, parking lot,landscape etc



YH 0524-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 3.5W	2x6x0.5W LED	warm white / pure white	lithium 2x3.7V / 2000mAh	4-6 hours	8-10 hours	20x11x32 cm	house garden,yard,garage, parking lot,landscape etc



YH 0525-PIR

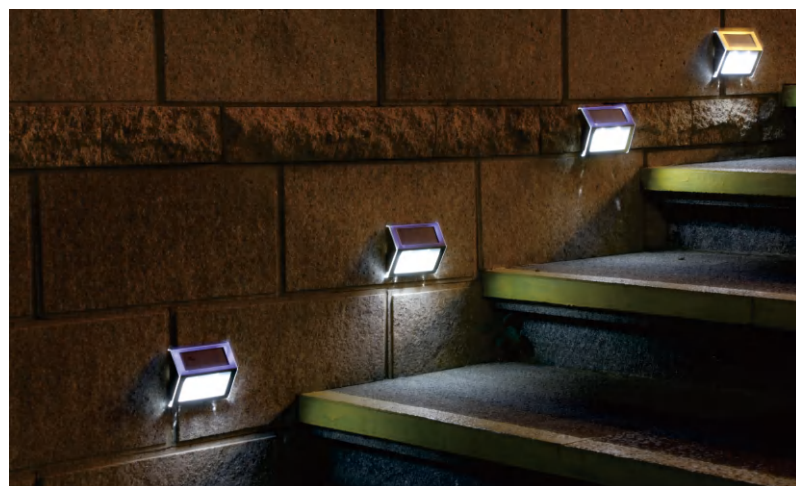


Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 3.5W	2x6x0.5W LED	warm white / pure white	lithium 2x3.7V / 2000mAh	4-6 hours	8-10 hours	20x11x32 cm	house garden,yard,garage, parking lot,landscape etc





YH 0405



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 90MA	3* 0.06W LED	warm white / pure white	Ni-Mh AAA 1.2V / 700mAh	4-6 hours	6-10 hours	10x8.2x2.8cm	house garden,yard, drive way,stairs etc



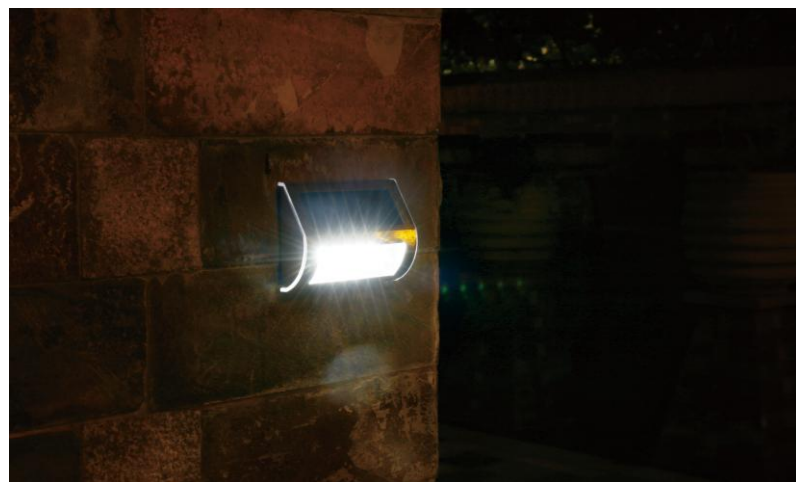
YH 0405B



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 70MA	3x 0.06W LED	warm white / pure white	lithium 3.2V-200mAh	4-6 hours	6-10 hours	10x8.2x2.8cm	house garden,yard, drive way,stairs etc



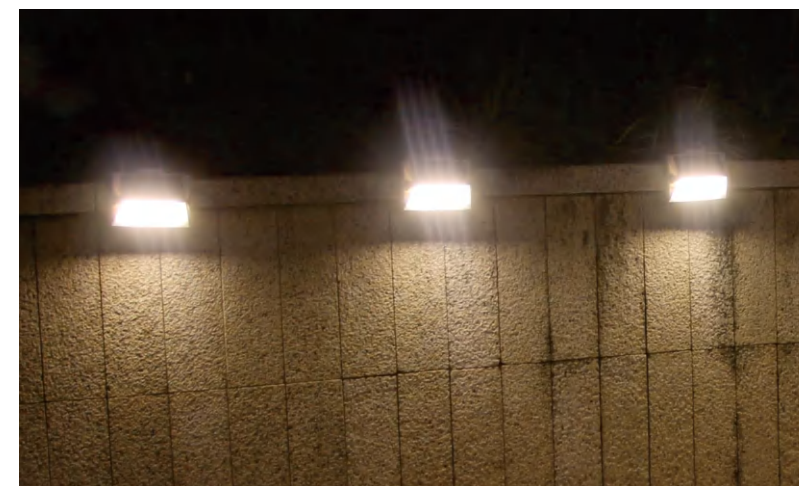
YH 0407



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 100MA	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



YH 0408



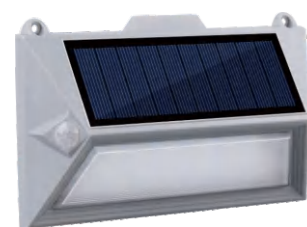
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polycrystalline 2V 0.58W	8x0.2W LED	warm white / pure white	Ni-Mh 1.2V 1000 mAh	4-6 hours	8-10 hours	3.1x8.7x3.1cm	house garden,yard, drive way,stairs etc



YH 0407-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 0.6W	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



YH 0408-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.7W	18x0.2W LED	warm white / pure white	LiFePO4 3.7V / 1200mAh	5-6 hours	8-10 hours	16x9.5x3.6cm	house garden,yard,garage, gate,wall stairs etc





YH 0415



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 90MA	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



YH 0530A-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 2.5W	38x 0.2W LED	pure white	LiFePO4 3.2V / 2500mAh	4-6 hours	6-12 hours	24.7x11.7x10.4 cm	house garden,yard,garage, gate,wall stairs etc



YH 0416B



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.8W	12x0.2W LED	warm white / pure white	lithium 3.7V / 1200mAh	5-6 hours	6-8 hours	12x12x5cm	house garden,yard, fences wall,landscape etc



YH 0604A



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 120MA	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



YH 0417-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	10x0.5W LED	warm white / pure white	LiFePO4 3.7V / 1200mAh	5-6 hours	8-12 hours	20.8x12.4x5cm	house garden,yard, fences wall,landscape etc



YH 0606

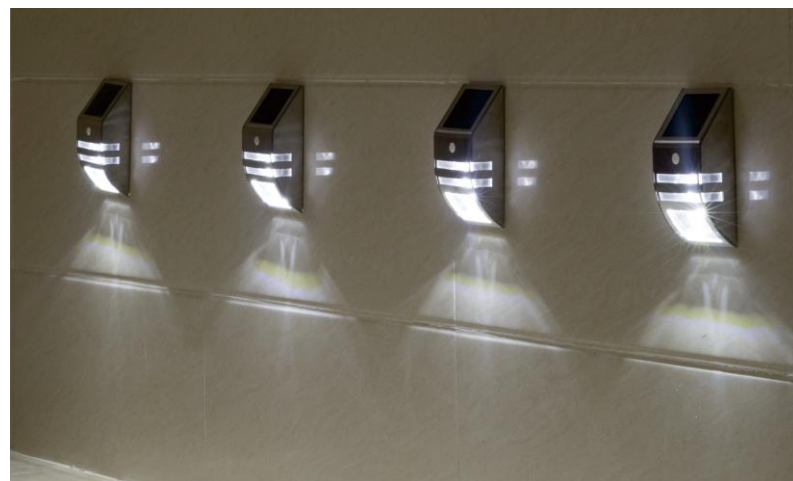


Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	10x 0.2W LED	pure white	LiFePO4 3.7V / 1200mAh	4-6 hours	6-12 hours	16.9x11.7x6cm	house garden,yard,garage, gate,wall stairs etc





YH 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



YH 0613



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 0.25W	4x 0.2W LED	warm white / pure white	lithium 3.2V / 500mAh	4-6 hours	6-12 hours	10.2x11x5.7 cm	house garden,yard,garage, gate,wall stairs etc



YH 0609-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 2W	21x 0.2W LED	warm white / pure white	lithium 3.2V / 2200mAh	5-6 hours	6-9 hours	16.4x10.9x8.4cm	house garden,yard,garage, landscape etc



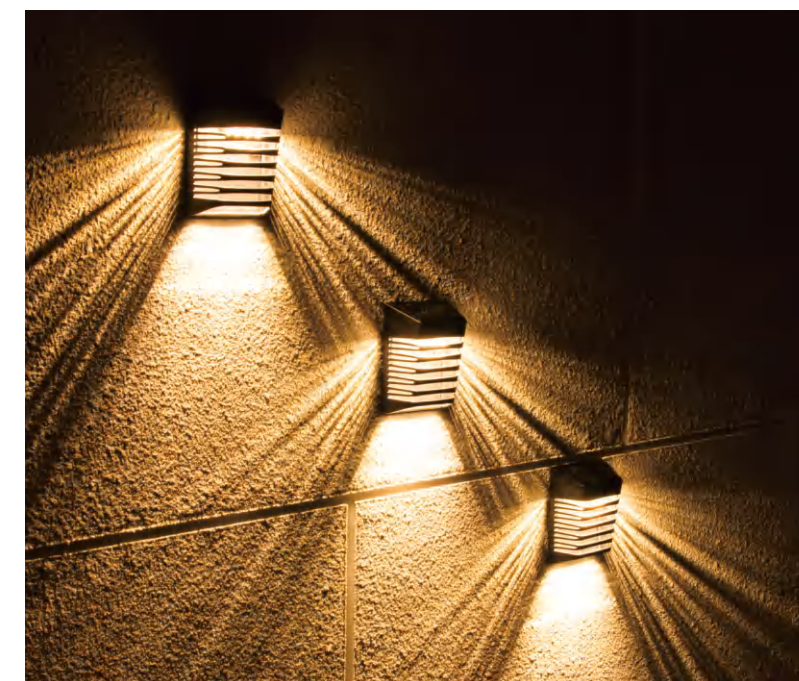
YH 0611-PIR



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	18x 0.2W LED	warm white / pure white	LiFePO4 3.7V / 1200mAh	5-6 hours	8-10 hours	15.1x10.4x4.5cm	house garden,yard,garage, gate,wall stairs etc



YH 0614



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 0.25W	4x 0.2W LED	warm white / pure white	lithium 3.2V / 500mAh	4-6 hours	6-12 hours	9x12x5.3 cm	house garden,yard,garage, gate,wall stairs etc





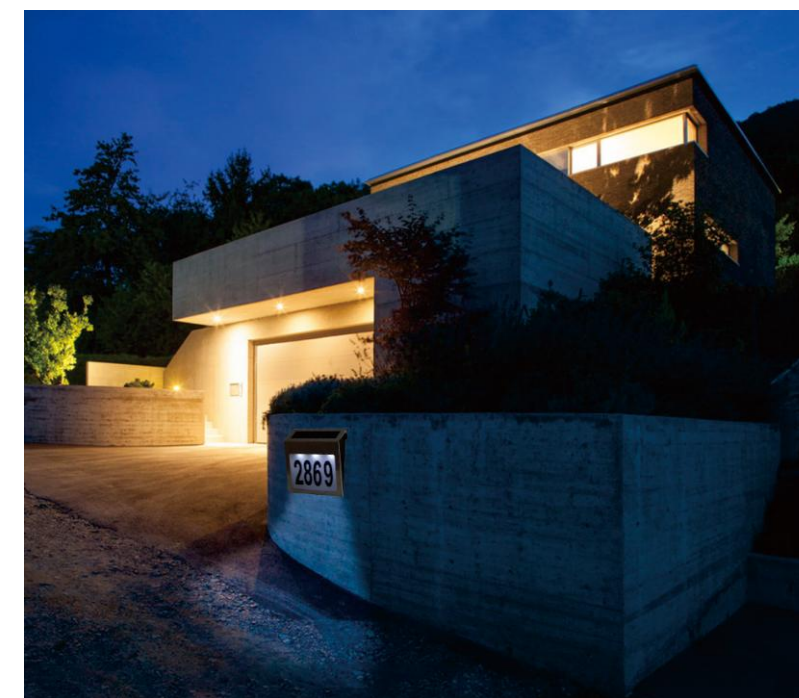
YH 0615



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.8W	2pcs x 1W LED	2800-3200K	lithium 3.7V / 1200mAh	5-6 hours	6-10 hours	11.4x5.4x6 cm	house garden,yard,garage, parking lot,landscape etc



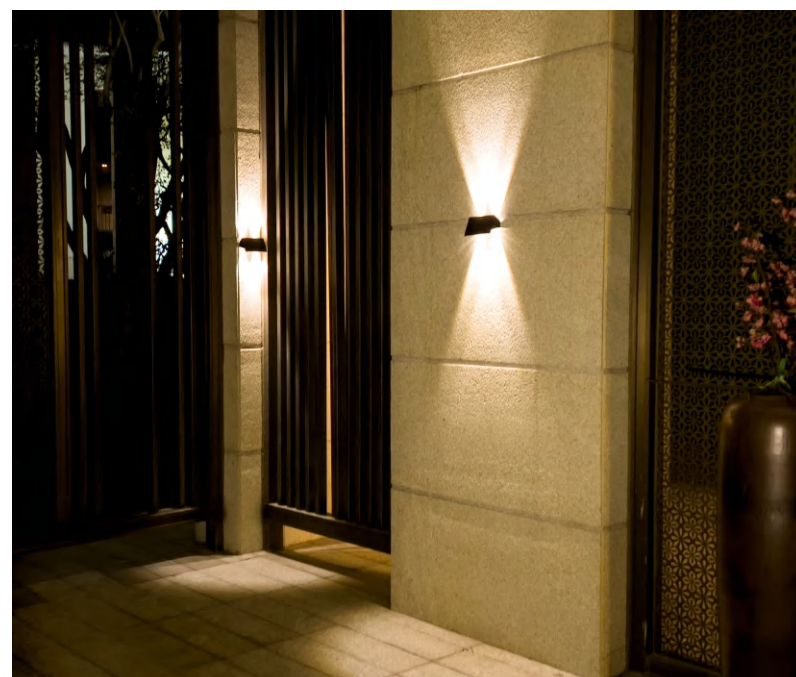
YH 0805



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



YH 0616



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 1W	4pcs x 1W LED	2500-3500K/ 6000-6500K	lithium 3.7V / 1500mAh	5-6 hours	6-10 hours	14.2x7.3x8 cm	house garden,yard,garage, parking lot,landscape etc



YH 1101



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V / 0.6W	8pcs LED	6000-7000K	3.2V / 500 mAh	4-6 hours	8-10 hours	180x50x200 mm	frondoor, fence, post box, wall etc





YH 1901



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 0.6W	18pcs x 2835 LED	4000-4500K	lithium 3.7V / 2200mAh	1.5-8 hours	5-6 hours	φ 15.3x13.5 cm	sanack bar,patio,camping, restaurant,bar etc



YH 0808



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	75x 0.06W LED	warm white	lithium 3.7V / 2000mAh	5-6 hours	6-9 hours	11x11x17.5cm/ solar panel 12.3x12.3cm	house garden,yard,bar, camping,decoration etc



YH 0810



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 2V / 50MA	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



YH 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



YH 0812C



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 0.6W	75x 0.06W LED	warm white / pure white	lithium 3.7V / 1200mAh	5-6 hours	6-9 hours	9x9x13cm	house garden,yard,bar, camping,decoration etc





YH 1010-2



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	0.2W LED 6x2	Pure white / RGB	lithium 3.7V/2200mAh	5-6 hours	8-12 hours	φ 142x89 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 / 2W	0.2W LED 6x4	Pure white / RGB	lithium 3.7V/2200mAh	5-6 hours	8-12 hours	φ 142x89 mm	house garden,yard,garage, parking lot,landscape etc



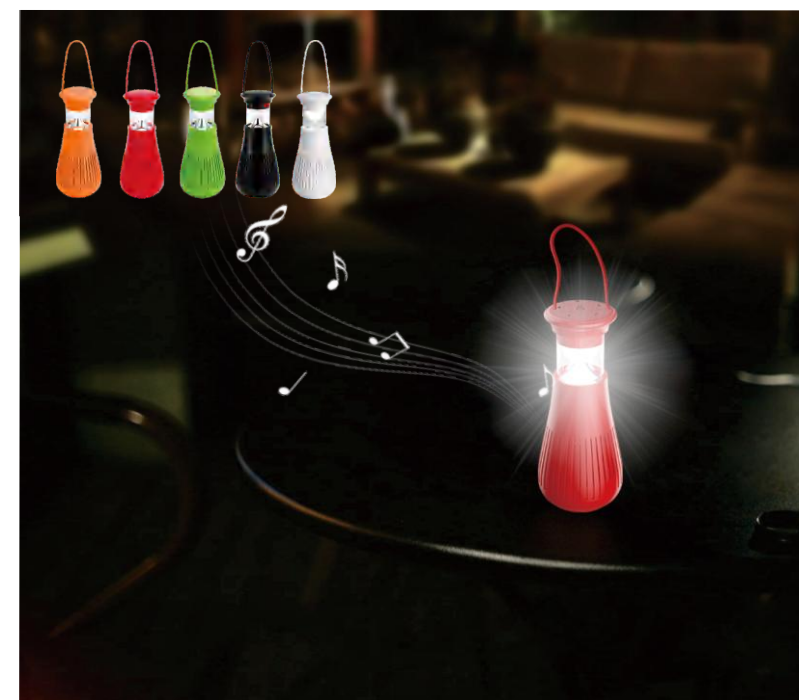
YH 2401



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 5V / 2W	0.2Wx12 LED	Pure white / RGB	lithium 3.7V/2200mAh	5-6 hours	8-12 hours	φ 142x89 mm	house garden,yard,garage, parking lot,landscape etc



YH 0813



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
-	3x 1W LED bulbs	6500-7000K	lithium 3.7V/4500mAh	5-6 hours	6-9 hours	DIA 11X20cm	house, garden,yard,garage, camping, phone charging etc



YH 1011



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





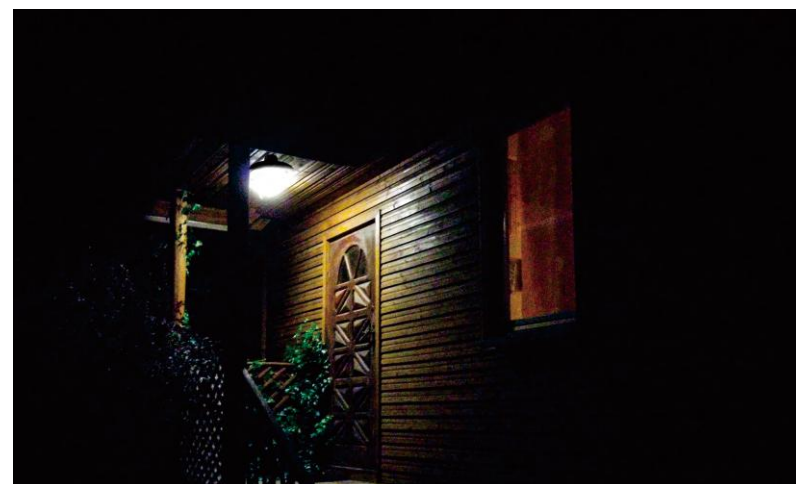
YH 1001

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V /3.5W	16PCS X 0.2W COB LED	2500-3500K/ 6000-7000K	LiFePO4 3.2V/4400mAh	4-6 hours	M1 (6H) , M2 (8H) , M3 (12H),M4(ON)	φ 180x90 mm, wire 5 meters	camping, indoor and outdoor lighting etc



YH 1001-2

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V /3.5W	2x16PCSx0.2W COB LED	2500-3500K/ 6000-7000K	LiFePO4 3.2V/4400mAh	4-6 hours	M1 (6H) , M2 (8H) , M3 (12H),M4(ON)	φ 180x90 mm, wire 4. 8 meters	camping, indoor and outdoor lighting etc

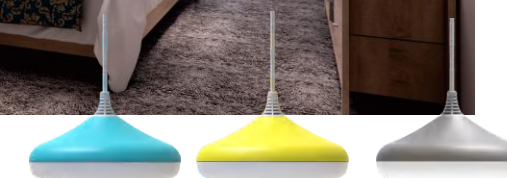


YH 1001A

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V /3.5W	24PCS X 0.2W COB LED	2300-2800K / 4000-4300K /6000-6500K	LiFePO4 3.2V/4400mAh	4-6 hours	100%(6H) , 70% (8H) , 50% (12H),30%(15H)	φ 180x90 mm, wire 5 meters	camping, indoor and outdoor lighting etc



YH 1202



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
polycrystalline 4V /3.5W	16x0.2W LED	2500-3500K /6000-7000K	LiFePO4 3.2V 4400mAh	5-6 hours	M1 (6H) , M2 (8H) , M3 (12H), M4 (Always Lighting)	φ 142x89 mm	camping, indoor and outdoor lighting etc



YH 1203

Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 4V / 5.5W	2x16x0.2W LED	2500-3500K/ 6000-7000K	LiFePO4 2x3.2V 4400MAH	5-6 hours	M1 (6H) , M2 (8H) , M3 (12H), M4 (Always Lighting)	φ 142x89 mm	camping, hiking, indoor and outdoor lighting, flashlight etc

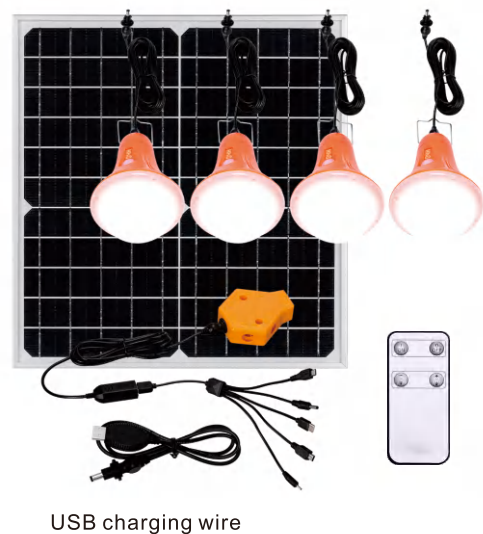




YH 1007-2



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 etc



YH 1007-4



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 11V / 20W	2x20pcs LED 5730 / 0.5W	6500-7000K	4x7.4V/2500mAh /18650	5-9 hours	5-47 hours	bulb 12x18cm	camping, hiking, indoor and outdoor lighting, flashlight etc



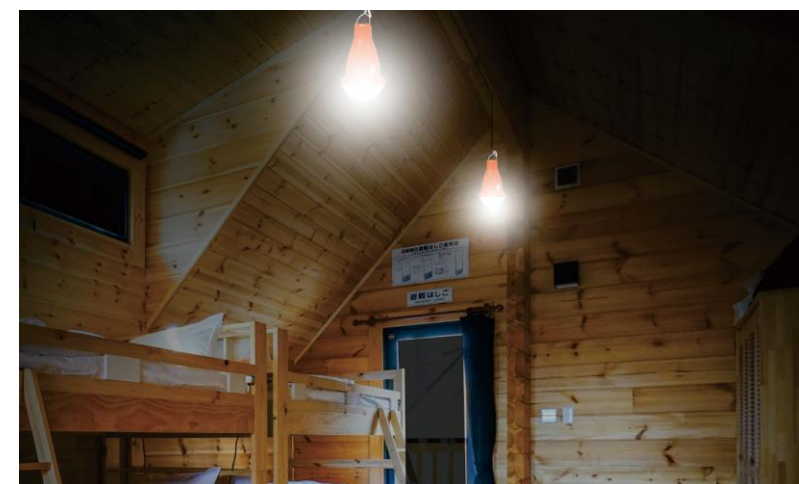
YH 1009-1



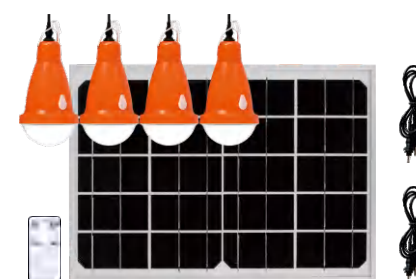
Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 1.8W	16pcs (5730 white LED)	6500-7000K	liuthium 3.7V/2200mAh	5-6 hours	5-8 hours	bulb 8x13 cm	camping, hiking, indoor and outdoor lighting, flashlight etc



YH 1009-2



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 5V / 5.5W	2x16pcs (5730 white LED)	6500-7000K	liuthium 2*3.7V/2500mAh	5-6 hours	5-8 hours	bulb 8x13cm	camping, hiking, indoor and outdoor lighting, flashlight etc



YH 1009-4



Solar Panel	Light Source	Color Temperature	Battery	Charge Time	Illumination Time	Product Dimension	Used For
monocrystalline 10V / 12W	4x16 pcs (5730 white LED)	6500-7000K	liuthium 4*3.7V/2500mAh	5-6 hours	5-8 hours	bulb 8x13cm	camping, hiking, indoor and outdoor lighting, flashlight etc