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High Sensitive -- Item Type: Solar Lamp Controller Module. The induction method uses microwave human body induction, sensitive and to ...

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Solar Street Light 200 WATT Outdoor Waterproof Wireless LED LAMP for Home, Pathway, Garden, Parking LOT, with Remote Control (3.2V/20000mAh, Cool White) : Amazon : Garden & Outdoors . Skip to main content . Delivering to Mumbai 400001 Update location Garden & Outdoors. Select the department you want to search in. Search Amazon . EN. Hello, sign in. ...

MPPT2050-DC32Li is 3.2V MPPT solar charge controller with LED driver built in designed for single-cell lithium batteries. The maximum input power of the solar terminal is 65W, and the ...

Specification: Item Type: Solar Circuit Board Material: Glass Fiber+ABS Weight: Approx. 50g / 1.8oz Compatible Battery: 3.2V lithium iron battery / 3.7V ternary lithium battery (the battery needs to have its own protection board) Remote Control Battery: 2 AAA Battery (Battery Not Included) Solar Panel Input Power: 5V-6V30W Lamp Output Power: 2.8-3.3V10W Lighting Mode: Light ...

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2. Battery:3.2V 10AH High quality LiFePO4 battery 3. LED power:6W (Bridgelux chip) Life time>50,000hours 4. Beam angle:120°; 5. Work Mode: Light control + Remote control (ON & OFF) 6. Lamp material: Aluminum alloy 7. Waterproof: IP65 8. Warranty: 2 years: 3: SGS-WM309-09: 1. Solar panel:high quality Poly panel 25W 2. Battery:3.2V 15AH High ...

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YX8018 Solar Light Control, Chip, Garden, LED Driver Light, Transistor TO-94, 1.2V, 30mA Electronic Component : Amazon : Business, Industry & Science

High brightness and Remote Control+ Automatic Control120°; illumination angle and 30000 lumens brightness, 0 electricity, it supports up to 200 square meters of illumination, like 2 to 4 units can illuminate your entire courtyard. ? ...

I picked up a "solar lytworx" solar LED spotlight for \$3.95AUD to find out if this is what's really inside them. And yes, the circuit I've demonstrated here is exactly what they contain: 3 LEDs; a switch on the LED anode; the YX805 version of the LED control chip; an inductor (green - blue - black - silver, so I think 56µH) a solar cell

Web: <https://degotec.fr>