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Sosolar, based in Johannesburg, offers innovative solar solutions, including solar cooking, lights, and power systems. Their durable solar cookers provide an eco-friendly, safe, and cost-effective way to cook, boil water, and bake using only sunlight. By switching to solar cooking, individuals can reduce their carbon

The small sun stove can boil 1 litre of water in 15 to 20 minutes, whereas the large stove can boil 1 litre of water in 10 to 15 minutes. For some people its more convenient to have a smaller sun stove because it is smaller and lighter, but others prefer a large sunstove because it ...

12v DC Floor Fan Height:1.2m (height adjustable) weight:4kg Accessory: Connect wire with battery clips Power:15w Wire: 1.4m function:5 blades 3 gears timing (60mins) Color: White Floor Fan ----- Battery Type - 12v 50Amp Rechargeable Gel Deep Cycle Battery With Button Style Terminals, Handle to Carry B

50000mAh will charge your cell phone about 10-12 times depending on the level and size of the phone battery. Can be used for any DC product, i.e., Cell Phone, fan, mosquito killer, light. Charge the 50000mAh Power Banks with electricity or via a Solar Panel Charger. Can use a 4w, 6w, or 15w solar panel charger. It

SOLAR CELLS- Superior power conversion efficiency- Good high temperature and low irradiance performance- 100% In-line Electrical Luminance tested- Positive tolerance for each panel- Long-term electrical stability- Mono Warning:- Electrical Hazard- This Unit Produces Dc Electricity- When Exposed to Light Cover- Glass Bef

Model No: - SLS-6004 Peak Power (Pmax) - 4W Power Tolerance - 0+3% Voltage (Vmp) - 6V Current (Imp) - 0.66A Open Circuit Voltage (Voc) - 7.2V Short Circuit Current (Isc) - 0.726A at STS (1000W/mAM 1.5 spectrum, cell temperature 25C. All values are normal unless designated as tested Place the Solar panel in a sunny p

The Solar Kettle will boil 500ml of water in about 60min, in full sunlight. Just put the water in close the lid, and open the wings and put it down facing the sun. Great for boiling water for coffee, tea etc. One can also use the Solar Kettle for purifying dam or river water. Dimensions: 11cm Length, 11cm Width, 42cm

Solar Energy In South Africa Years ago, there was not much interest in solar technology in South Africa. Solar panels were a rare sight in South Africa, largely limited to the roofs of a few affluent households. This is changing rapidly, driven by three factors: the worldwide drive towards renewable energy, a highly st

LED lights emit less heat than traditional incandescent and halogen lights. ... In fact, incandescent bulbs release about 90% of their energy as heat. Energy Saver, an online resource from the DOE that helps consumers save money, said LED lights use between 75-80% less energy

Features:- 5 Step Ladder Application for Home and Business use.- Widely used and easy to climb and carry, making them ideal for homes and shops.- Whether additional height is required for cleaning, smearing or simply reaching a height.- Compact, folds away for easy storage Light in weight, can take up to 100kg.- Easy t

Cameroonian solar panel installers - showing companies in Cameroon that undertake solar panel installation, including rooftop and standalone solar systems. 26 installers based in Cameroon ...

Perfect for indoor light in your shed, barn, garage, porch, hallway, home patio, balcony etc. Which doesn't get electricity or especially when there is a Power Outage. Easy Installation without wires. The 50W ceiling light indoor home is equipped with a remote control, to control the lighting time & brightness (10%

An inverter or power inverter, refers to an electronic device that converts direct current (DC) into alternating current (AC). In our daily life, we often convert 110V or 220V AC power into DC power for use, while the inverter plays the opposite role. In other words, the inverter is used to convert the 12V, 24V or 48V

This item is a recurring or deferred purchase. By continuing, I agree to the cancellation policy and authorize you to charge my payment method at the prices, frequency and dates listed on this page until my order is fulfilled or I cancel, if permitted.

Rechargeable emergency lights are lights that can be powered by batteries that can be recharged using a power outlet or solar panels. They are typically used as backup lighting in case of power outages or emergency situations. They can be used in homes, businesses, or other buildings to provide light during power outag

Specification:-Material: Aluminum-Design, LED Power: 50w,-Solar Panel: 8Watt,-Working time: 15hrs-18Hrs-Can be opened to change the battery-Charging time:6-8hrs,-Protection Grade: IP67 (even though it is an IP67 water resistant, if water does get in, can be opened to let it dry)-Some were smaller casing but brighter lig



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