

Light solar container and gas supply patent





Overview

The present invention relates to an eco-friendly solar container system that can be installed without a separate permit in a container space to which an independent solar power generation system is applied, and that can utilize energy generated and charged by solar . Search specific patents by importing a CSV or list of patent publication or application numbers. The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply energy to electric vehicles during transport of the container (s). The window has a cover that is positioned to transmit solar radiation to the reflector.



Light solar container and gas supply patent



Instant Off-Grid(TM) Shipping Containers with Solar and Batteries and AC+

More and more Solar Well pumps are being installed in America to pump water with solar for Livestock, farms and off-grid use. Join the RPS Family today.

US Patent Application for SOLAR ENERGY CONTAINER SYSTEM ...

The at least one plug receptacle is electrically coupled to the battery. The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply ...

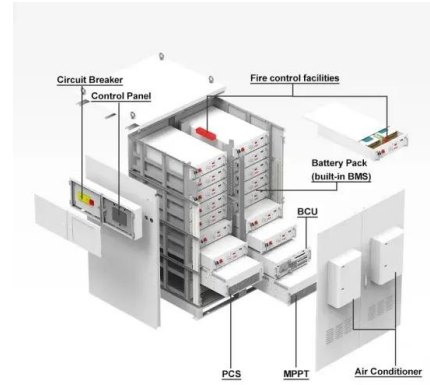


US11098859B2

A portable solar light system is configured to move from outdoors during the day, wherein batteries are charge by photovoltaic cells, to indoors at night to provide lighting. A portable solar light system has ...

US9182090B2

A lighting element for a solar powered lantern is formed integrally with a bottle closure which can be threaded onto a discarded plastic bottle, such that the light emitting diodes (LEDs) of the lighting ...



Performance Analysis of a Solar-Powered Multi-Purpose Supply Container

In this article, the performance of a solar-powered multi-purpose supply container used as a service module for first-aid, showering, freezing, refrigeration and water generation purposes in ...



KR102772852B1

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Solar-powered light pole and LED light fixture

A solar-powered lighting system includes a flexible, wrap-around, preferably self-stick panel of photovoltaic laminate on the outside surface of a light pole. An LED light fixture is connected at or ...



US7172307B2

A garden light assembly including a solar cell assembly adapted for supplying electric current, at least one light mounted on a mounting plate and in electrical communication with the solar cell assembly, ...

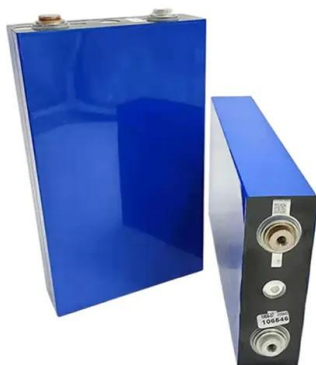


Instant Off-Grid(TM) Shipping Containers with Solar and ...

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SOLAR ENERGY CONTAINER SYSTEM AND METHODS

The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply energy to electric vehicles during transport of the container (s).



WO2018134503A1

The invention relates to a light device (100) for attaching to a container, said light device comprising a light module (110) with a source of energy (115) designed to supply a lighting body (111) with ...



WO2010084212A1

The back of the mobile solar generator has a tower with three light projectors. The tower is telescopically extendable using a hydraulic system. Furthermore, the horizontal support platform for the lighting ...

LPSB48V400H
48V or 51.2V



Solar energy container system and methods

The present disclosure describes a solar energy storage system. A storage container is provided, comprising a base having a compartment defined by a planar exterior surface and a planar



50KW modular power converter



- Flexible Configuration**
 - Modular Design, Expanding as Required
 - Small/Light, Wall Mounted
 - Installed in Parallel for Expansion
- Powerful Function**
 - Support PV/ESS
 - Grid Support, Equipped with DVG Technology
 - On-Grid and Off-Grid Operation
- Reliable Protection**
 - Outdoor IP65 Design
 - Sufficient Protection Functions Equipped

SOLAR PANEL PROTECTIVE CONTAINER APPARATUS AND ...

The present invention relates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured to protect ...



KR102600581B1

The present invention relates to a solar container device, and more specifically, to a container device used as a simple residential building, which combines a solar module that can be opened and ...



Earthtech Products Shipping Container Lighting Kit 2

The Shipping Container Solar Lighting Kits will provide your Large Shipping Containers and Storage areas with bright white light when you need it most. Experience reliable off-grid illumination like never ...

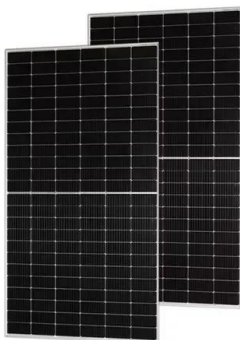


US20250070710A1

the present invention relates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured to protect ...

Solar heater (Patent) , OSTI.GOV

A combined solar water heating device and storage tank for low cost solar hot water heaters is disclosed, consisting of an insulated open-topped tank in which is introduced a volume of water at ...



(12) United States Patent

In some embodiments, a solar power system includes a support structure mounted to an intermediate bulk container (IBC) or other tank structure . A plurality of solar panels are mounted to the support ...



Solar-powered refrigerated container

[0002] The present invention relates generally to an environmentally friendly refrigeration unit and more particularly solar-powered refrigeration container that allows stored foods, beverages ...



Solar Energy Type Patents (Class 136/206)

Abstract: A floating solar photovoltaic system and a method for cooling a back surface of a photovoltaic panel are described. The floating solar photovoltaic system includes a rectangular float ...

(19) United States (12) Patent Application Publication (10) Pub

The container comprises a pair of opposing side walls and a pair of opposing end walls . A cover attaches to the side walls and end walls to close an upper end of the container . The cover defines a ...



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Single Phase Hybrid

- 5 Year Warranty Period
- 8 Year Global Leading Inverter Brand
- Top 3 World Single Phase PV Inverter Supplier

US4816970A

A self-charging light utilizes a rechargeable nickel-cadmium battery pack and a plurality of solar electric panels. The battery powers a lamp attached to a top portion of the assembly. The lamp is covered ...



U.S. Patent Application for SOLAR GAS TURBINE POWER ...

A solar gas turbine power generation system based on a photothermal principle includes a gas turbine, a solar collector and a solar reflector, where the gas turbine includes a compressor ...



WO2021001852A1

The present invention generally relates to solar-powered cold storage systems. More particularly, it relates to the cold storage system for providing a cooling mechanism to both solar panels and a cold ...

Solar Lighting Container Kit

The Solar Lighting Container Kit delivers everything you need to create reliable, off-grid lighting--without the need for diesel, cabling to mains power, or complex setup. Designed to mount directly to any ...



Energy storage(KWH)

102.4kWh

Nominal voltage(Vdc)

512V

Outdoor All-in-one ESS cabinet



US20130067814A1

The series of growing containers have, at their bottom, a reservoir of water which is tapped by a supply tube that runs generally vertical upwardly from the reservoir to the upper most plant container. The ...



Solar-powered refrigerated container

The container is solar-powered with a solar collector on its outer surface, but it also has an internal battery, which powers a thermoelectric cooling unit, fans, control panel and may house

...



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