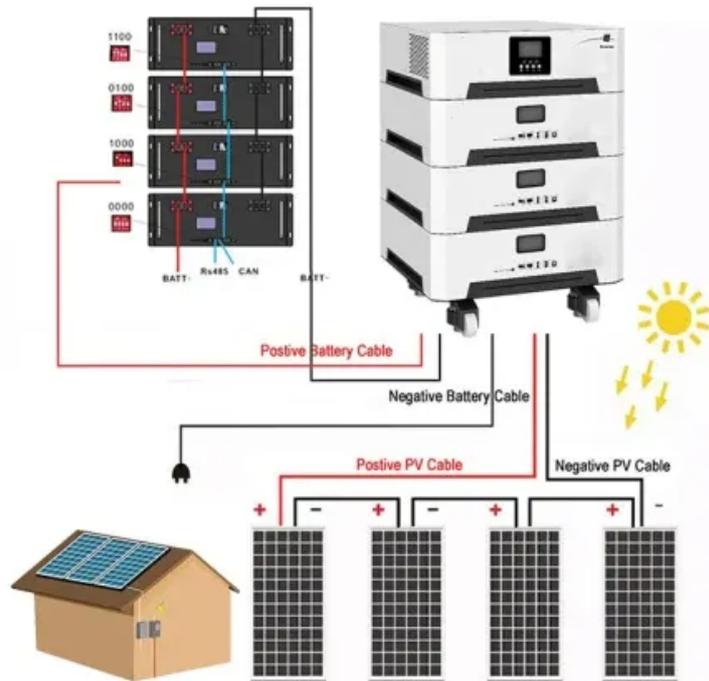


SolarTech Power Solutions

Explosion-proof grade of outdoor power supply



Overview

Discover explosion-proof 24 V power supplies, add-on modules, and DC UPSs for Ex zone 2: SITOP Ex devices for occupational health and safety.

Discover explosion-proof 24 V power supplies, add-on modules, and DC UPSs for Ex zone 2: SITOP Ex devices for occupational health and safety.

A spark or hot surface can lead to serious industrial accidents in certain environments. In these environments, electronic devices must help ensure occupational health and safety by means of a special design and certificates. SITOP 24 V power supplies and add-on modules are therefore also available.

The EXP-UPS-120V-750VA-6X-10C-V1 is an Explosion Proof Uninterruptible Power Supply (UPS) for flammable environments. This battery backup unit works with 120V AC 50/60 Hz (input and output) and contains six explosion proof receptacles at the top of the UPS. Protected by a copper-free cast aluminum.

R. STAHL's power supply modules are designed for installation in Ex e enclosures in Ex Zones 1 and 2. They are easy to install, robust, and corrosion-resistant. It goes without saying that they offer 100% reliability. The Ex i module supplies a steady output voltage for the intrinsically safe.

hazardous areas in Zones 1, 2, 21 and 22. It is nec- equipment. this purpose. ble. All the electrical outgoing circuits can be fitted with separate MCBs or ELCBs. Customized compo- with the required Certificate of Conformity. protection IP 66, even with plugs inserted. under most extreme industrial.

Ideal for: remote solar PV powered systems, navigation systems & more The iPS1200EX explosion proof Zone 1 & 2 Uninterruptible Power Supply supplies a reliable and stable supply voltage to critical control & instrumentation systems in Zone 1 & 2 hazardous areas and supporting equipment from short.

The iUPS101 Uninterruptible Power Supply system is certified for use in ATEX and IECEx Zone 1 and 2 hazardous areas. It provides back up power to protect critical equipment, such as instrumentation and control systems, navigation or

landing lighting, or blow out prevention systems, in the event of.

Explosion-proof grade of outdoor power supply

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.zegrzynek.pl>