

Kongres Container

Communication rack 48v inverter



Overview

Which rackmount inverter is best for a telecom & data center?

Ensure uninterrupted power with our advanced NEGATIVE 48V, 1U rackmount inverter, designed for telecom and data centers. Ideal for providing backup power to your essential equipment, this inverter generates 1000W of high-quality pure sine power at a stable 120Vac output.

How much power does an inverter generate?

Ideal for providing backup power to your essential equipment, this inverter generates 1000W of high-quality pure sine power at a stable 120Vac output. Thanks to the built-in 10 Amp transfer switch with a typical transfer time of less than 20ms, power is maintained seamlessly to your equipment.

What is a DC-AC rackmount inverter?

The new DC-AC inverter is ideal for critical communication equipment or remote sites that are sensitive to the loss of AC power. The new rackmount inverter provides seamless back-up when AC powered equipment needs to be protected from loss of utility power due to a storm, routine maintenance or another unforeseen event.

What is a 1RU series DC-AC power inverter?

The 1RU Series DC-AC power inverter provides seamless back-up power for AC powered communications equipment from the site's 48V DC battery system.

What size rack does a 48 3000 RM fit?

48-3000RM fits in a standard 19" relay rack and occupies 2RU (3.5") vertical rack space. 48V DC, 3000 Watt Rackmount Power Inverter by Newmar
Powering the Network: The new DC-AC inverter is ideal for critical communication equipment or remote sites that are sensitive to the loss of AC power.

What is the psr-1200-48 rackmount inverter core technology?

The PSR-1200-48 Rackmount Inverter core technology is built on the robust industry proven Samlex PST Series. Provide reliable AC power to your communications equipment and minimize equipment failure due to grid instability. Includes built-in transfer relay. Still unsure about something?

Check out our Resource area and learn more.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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