

Falcon Electric's SSG Industrial/Outdoor UPSs are essential when backing up critical equipment operating in harsh, wide-temperature environments. A generic UPS cannot operate in these ...

Altronix SMP10WP24 DC Outdoor Power Supply/Charger provides 24VDC and is designed to be conveniently located where power is required. 16 GA steel enclosure finished with heat fused ...

Let's keep your power running smoothly so you don't have to halt your operations. Whether battling intense heat, freezing temperatures, or relentless moisture, this outdoor backup power supply ...

From smart cooling tech to ruggedized designs, today's outdoor power systems can conquer extreme heat. Whether you're running a solar farm or emergency equipment, proper thermal management ...

With IP67 waterproof and dustproof protection, 10G anti-vibration capability, a fanless design, and an aluminum extruded case for conduction cooling, the power supply series is suitable ...

Our standard high temperature power supplies provide protection for extreme environments with temperatures ranging from -55 to + 85°C and come in wall mount, desktop, and through hole ...

To ensure that your high temperature uninterruptible power supply (UPS) remains reliable and effective over time, proper installation and consistent maintenance are crucial. This not only extends the ...

TC UPS can break through the temperature tolerance range of general UPS (0 ~ 40°C) and adapt to the temperature -37 ~ 74°C. TC provides stable power under such harsh conditions. The TC UPS range ...

These rugged lithium-ion UPS models are built with components rated for elevated ambient temperatures, providing dependable protection for mission-critical electronics in industrial, ...

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Our high temperature power supplies are regulated from 0 to 2k VDC, and they offer positive and negative polarity. See our various models based on your input voltage requirements. We have ...

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