

SAINT HELENA BEL POWER SOLUTIONS



Bel Power Solutions MAP55 Series of power supplies provides reliable, tightly regulated DC power for industrial systems. MAP55 series complies with EMC product standard EN 61204-3. All RoHS compliant units bear the CE Mark. The MAP55 utilizes a thermally efficient U-channel chassis design. Other mechanical design innovations include metric and



The Bel Power Solutions 700DNG40-24-8 is a 2nd generation 4 kW liquid cooled DC-DC converter that creates DC voltages in hybrid and electric vehicles suitable to power low voltage accessories. 700DNG40-24-8 converter operates at input voltages from 450 to 900 VDC and delivers up to 4000 W of output power. Features include very high efficiency



The Bel Power Solutions 700DNC40-12-xG is a 4kW DC/DC Converter that creates DC voltages in hybrid and electric vehicles suitable to power low voltage accessories. Liquid cooled or convection cooled DC/DC converter operates at input voltages from 400 to 800 VDC and delivers power range up to 4000 W / 3300 W (liquid / convection cooled model).



The Bel Power Solutions 700DNC40-24-xG is a 4kW DC/DC Converter that creates DC voltages in hybrid and electric vehicles suitable to power low voltage accessories. Liquid cooled or convection cooled DC/DC converter operates at input voltages from 400 to 850 VDC and delivers power range up to 4000 W / 3300 W (liquid / convection cooled model).



The PFC500 products of the PerFormanCe Power Series combine high performance midrange power with high power density (4.4 watts/in³) and high reliability. Wide input voltage range of 85 - 264 output power up to 500W and compact 9 x 5 x 2.5 Inch footprint.



W stand-alone V2 Power Shelf with a 12.6 VDC main output and a 54 VDC auxiliary output is powered from 3-phase AC line and hosting three 3300 W (N + 1) hot-swappable single phase V2 Power supply units and three 3600 W battery back-up units (BBU).

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The Bel Power Solutions FXP/FXC 6000/7000 Series of power supplies offers up to 7000 W of power at 48 V and is a powerful resource for any company seeking higher power levels to automatic test equipment, telecom, data communications and other distributed power designs. This product has a three-phase, three-wire input with selectable low and



The CPA and CPD Series are highly reliable power supplies for CompactPCI systems, which are increasingly used in communications, industrial, military, aerospace, and other applications. These power supplies offer high power density in plug-in modules that meet the requirements of the PICMG power interface specification for CompactPCI systems.



The LPM Series is Bel Power Solutions' highly-configurable modular product offering up to eight outputs at 900W or twelve outputs at 1600W with each output adjustable from 1.5 to 54 VDC. Design your AC to DC Power Supply to your requirements in our LPM configurator. 31 st Dec 2022 Suggested Replacement No Replacement Contact Tech Help ???



The New MFLS250 series is true fanless power up to 250W. This is a highly efficient power supply that can deliver up to 350W with air. The power supply is packed in a 4.5" x 2.5" size, while also having the industry-standard "2 x 4" or "3 x 5" mounting option. Also available in various types of casing options.



Bel Power Solutions Announces TET3200-12-069RA Titanium Efficiency 3.2kW Power Supply for OCP and Datacenters. Bel Power Solutions has announced the expansion of its portfolio to include the TET3200-12-069RA, a 3,200W Titanium efficient AC-DC front-end power supply that can convert up to 277V AC into a main output of 12V DC for powering intermediate bus ???

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Bel Power Solutions and Protection has released the SPSPFF3 System, a power modules, shelf, controller and power distribution unit (PDU). The company is part of the Bel group and a premier global manufacturer of power management devices. These products are designed for systems and applications



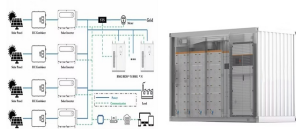
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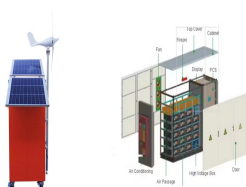
You can view the stock availability, pricing, and product specifications for the Bel Power Solutions Module DC-DC 1-OUT 5V 1A 4-Pin DC DC Converters DFA6U48S5 on Kynix and place an order online. 0 item(s) 00852-81928838 | English



Series is Open Frame Power Supply with a wide universal input range of 90 - 264VAC output power of 400W and compact 5 x 3 x 1.5 Inch footprint. ABC Series power supplies are ideal for telecom datacom industrial equipment and other applications.



GreenPHY Powerline modules offer lower data rate transmission over greater distances. The module is supplied with the coupling circuit built in making it an ideal solution to integrate into your design with ease. Available in Horizontal SPI UART & UART-AT packages.



The Bel Power Solutions 350DNG40-12-8 is a 2nd generation 4 kW liquid cooled DC-DC converter that creates DC voltages in hybrid and electric vehicles suitable to power low voltage accessories. 350DNG40-12-8 converter operates at input voltages from 240 to 450 VDC and delivers up

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to 4000 W of output power. Features include very high efficiency

SAINT HELENA BEL POWER SOLUTIONS



350INVCH150 Series is a 15 kW bi-directional inverter charger that converts AC to DC voltages in charge Mode and converts DC voltages to pure sine wave AC to power AC accessories. The liquid cooled inverter charger operates at 250-435 VDC and 120/240 VAC (50/60 Hz) split-phase.



Bel Power Solutions & Protection offers world-class AC-DC and DC-DC power conversion products, value-add power solutions, complete box-build solutions and contract manufacturing services, along with a complete portfolio of electronic ???