

What types of power supplies does Sola/Hevi-duty offer?

Sola/Hevi-Duty offers a wide variety of power supplies that suit almost any industrial application. Updated approvals and user friendly features make power system design easy. Sola's product line includes one of the broadest ranges of DIN Rail and linear-based power supplies in the marketplace.

Why do you need a solahd power supply?

Prevent the costly effects of poor power quality with our comprehensive line of products that convert, protect and back up power throughout production facilities. If it needs power, it needs SolaHD. Systems that depend on sophisticated electronics can rely on SolaHD's performance, core and essential power supplies.

Does Sola/Hevi-duty offer ODVA power supplies?

As a member of the Open DeviceNet Vendors Association (ODVA), Sola/Hevi-Duty has designed two power supplies specifically for DeviceNet applications. Sola's SDN DeviceNet™ models meet ODVA specifications for power supplies for either Thin or Thick cable applications.

Why should you choose solahd power quality solutions?

SolaHD total power quality solutions keep production lines moving while keeping people, equipment and information safe. Prevent the costly effects of poor power quality with our comprehensive line of products that convert, protect and back up power throughout production facilities. If it needs power, it needs SolaHD.

What features are retained in a Sola/Hevi-duty power supply?

Essential industrial features such as Sag Immunity, Power Factor Correction, and universal voltage input have been retained in this series. As a member of the Open DeviceNet Vendors Association (ODVA), Sola/Hevi-Duty has designed two power supplies specifically for DeviceNet applications.

Where can a solahd SCP-x power supply be installed?

It can be installed anywhere in any electrical distribution system; line-side or load-side of main disconnect. SolaHD SCP-X Series IP67 power supplies are available from 100 Watts to 240 Watts. Eliminate the complexity & cost of unnecessary enclosures & wiring by mounting directly to the machine or production line.



Sola power supplies are built tough. A key design aspect is the "ruggedizing" of the power supply construction. It can withstand the kinds of environmental conditions one typically encounters in industrial installations.



power supplies, power conditioners, voltage regulators, shielded transformers, surge protection devices and power supplies. Heating Cable Systems This group is made up of the EasyHeat and Nelson brands. They offer a broad range of electrical heating cable products for residential, commercial and industrial applications. Asia/Pacific + 65.6556.1100



MARBERO Solar Generator 150W Peak Portable Power Station with Solar Panel Included Camping Power Supply 150Wh with Foldable Solar Panel 30W for Outdoor RV Fishing Emergency. 4.2 out of 5 stars. 867. 300+ bought in past month. \$169.99 \$ 169. 99. \$50.00 off coupon applied Save \$50.00 with coupon.



Home > Control Power Solutions > Power Supplies
> SCP Series 30 Watt Switched Power Supplies.
Sola SCP102D24XC02 100Wx2 4OUT 24V EXT
ENV GRD PS. Sola SCP102D24XC02 100Wx2
4OUT 24V EXT ENV GRD PS. ???



The Sola SDU DIN Rail DC UPS is an advanced 24 Vdc uninterruptible power system that combines an industry leading design with a wide operational temperature range and unique installation options. The SDU DC UPS is a powerful, microprocessor controlled UPS that provides protection from power interruptions. With an input voltage range of 22.5 to 30.0 Vdc, the DC ???



The Sola IP67 power supplies are designed to withstand the harshest industrial environments and provide you with reliable performance across a wide temperature range. The SCP-X series mount directly on your machine to free you from any design constraints imposed by unnecessary enclosures, fans, and excess wiring.



Sola/Hevi-Duty's lightweight DIN Rail power supplies come in output voltages from 5 to 48 VDC and power ratings of up to 100 Watts. These extra small, efficient units are designed specifically for the industrial environment. Each unit is rated from -10°C to 70°C, with no derating necessary until after 60°C.



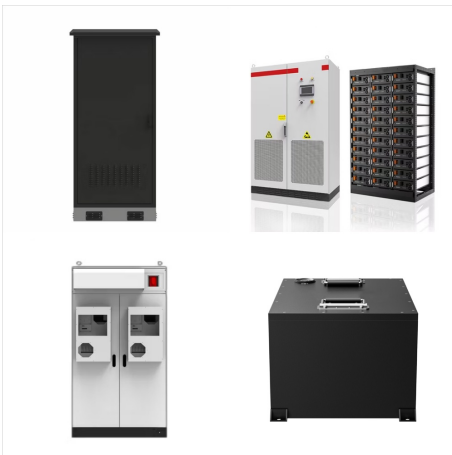
The compact, lightweight DIN Rail power supplies come in output voltages from 5 to 48 Vdc and power ratings of up to 100 Watts. These extra small, efficient units are designed specifically for the industrial environment. Each unit is rated from -10°C to 70°C, with no derating necessary until above 60°C.



??? Load balancing support extends power supply life
 ??? Use in hazardous locations, with T4 temperature rating
 ??? Works with a wide variety of power supplies
 Related Products
 ??? SDN-C Series power supplies
 ??? SDN-D Series power supplies
 ??? SDN-P Series power supplies
 Certifications and Complies
 ??? UL 508 Listed IND. CONT. EQ. E61379



SolaHD. Anywhere in your facility, SolaHD powers your machine and process control applications with our power conversion and power quality products. Ensure Reliable Operations in Demanding Environments. Power quality ???



The S3K Series uninterruptible power supply protects against most severe power disturbances including over/under voltages through state of art, line-interactive technology - most power disturbance corrections are accomplished without transferring to the internal battery. Learn about Sola/Hevi-Duty S3K Series Mini-Tower UPS



SolaHD delivers single- and three-phase, indoor/outdoor, standard or custom transformers to fit your requirements. It can be challenging to find a transformer that safely, efficiently, and ???



The SolaHD SDN-P DIN Rail Series power supplies provide industry leading performance. Sag Immunity, transient suppression and noise tolerant, the SDN-P Series ensures compatibility in demanding applications. Power factor correction to meet European directives, hazardous location



Sola SDN 4-24-100 - AC/DC DIN Rail Power Supply (PSU), ITE, 1 Output, 120 W, 24 VDC, 5 A The SDN-C DIN rail power supplies are the next generation of the popular SDN series. These models combine high efficiency and compact size with new visual diagnostic LEDs to offer the most performance available from SolaHD.



The SolaHD SVL Series power supplies are perfect for high volume, controlled environment applications where essential features are the only requirement. When space inside an enclosure is at a premium, their small footprint makes these power supplies an excellent alternative to embedded open frame switchers. The DIN rail mounting capability provides



The SDN DIN Rail power supplies provide industry leading performance. Sag Immunity, transient suppression and noise tolerant, the SDN series ensures compatibility in demanding Parallel Operation Supplies will not be damaged with parallel operation Power Back Immunity 16 Vdc60 Vdc General EMC: -Emissions EN61000-6-3, EN61204-3, EN55022 Class



Home > Control Power Solutions > Power Supplies > SCP Series 30 Watt Switched Power Supplies. Sola SCP102D24XC02 100Wx2 4OUT 24V EXT ENV GRD PS. Sola SCP102D24XC02 100Wx2 4OUT 24V EXT ENV GRD PS. Sola Hevi Duty. 0 Reviews. List Price: \$1,247.71. \$1,013.76. Savings: \$233.95. SCP102D24XC02. Manufacturer:: Sola Hevi Duty. Product Code



Sola SDN40-24-480 960W 24V;480VAC 3PH;PWRSPLYDIN, SDN4024480C. FREE SHIPPING ON ORDERS OVER \$3,000. CONTACT US: 570-823-6181. SEARCH-SEARCH. Control Power Solutions. Power Quality and Distribution Solutions. Home > Control Power Solutions > Power Supplies > SDN-C Performance DIN Rail Series Power Supplies. Sola SDN40-24-480C 960W ???



SolaHD SCP-X Series IP67 power supplies are available from 100 Watts to 240 Watts. Eliminate the complexity & cost of unnecessary enclosures & wiring by mounting directly to the machine or production line.



The SDN DIN Rail power supplies provide industry leading performance. Sag Immunity, transient suppression and noise tolerant, the SDN series ensures compatibility in demanding applications. Power factor correction to meet European directives, hazardous location approvals and optional redundant accessories allow the SDN series



Sola/Hevi-Duty Sales offers the right products for Industrial Power Quality: Power Supplies, Power Conditioners, Surge Protection, Transformers, and Uninterruptible Power Systems (UPS) SDU DC DIN Rail: SDU AC DIN Rail: S2K Line Interactive: Heavy Duty Modular Power Supplies. Sola HD has introduced the new generation of high power



What is the use of Sola power supply? These high power, modular supplies range from 1500 through 2000 watts and are capable of providing up to 12 independent outputs. The modular design of these units makes them comfortable to customize for ???



industrial machinery. These Class 2 Listed, 24 Vdc power supplies are available in single and dual 100 Watt models and are perfect for automotive, packaging and automated distribution applications. CONTROL OUTPUT MODELS ??? Designed for Control Power applications where a grounded power supply output is required.



SDN-P DIN Rail Series power supplies provide industry leading performance, with sag immunity, transient suppression and noise tolerance to handle the most demanding applications. Close. Explore Emerson Power Factor Correction (per EN61000-3-2) Auto Select 115/230 Vac, 50/60 Hz Input; Adjustable Voltage;



The SDN-D high performance DIN rail power supply boasts one of the highest efficiencies available in the market today. Extensive diagnostic monitoring capabilities are possible with the optional SCM network communication module. For applications requiring even higher reliability, combine the SDN-D with SDN redundancy modules. The SDN-D is the ideal solution for use in ???



The compact, lightweight DIN Rail power supplies come in output voltages from 5 to 48 Vdc and power ratings of up to 100 Watts. These extra small, efficient units are designed specifically for the industrial environment. Each unit is rated from -10°C to 70°C, with no derating necessary until above 60°C.