

PS48 DC power supply unit power



Overview

Output Power: 240 Watts 48Volts DC 5A Terminal Type: SCREW Input Voltage: 124~370 Volts AC Input Current Typical: 1. 5A/230VAC Over Voltage: Shut down o/p voltage with auto-recovery Operating Temperature: -40 to +75°C Dymec Warranty: 3 Years. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25 of ambient temperature. 1uf & 47uf parallel capacitor. Tolerance : includes set up tolerance, line regulation. Primary-switched power supply unit QUINT POWER, Pluggable screw connection, DIN rail mounting, SFB Technology (Selective Fuse Breaking), input: 1-phase, output: 48 V DC / 5 A, adjustable from 30 V DC. The EY series power supplies are characterised by high quality, high efficiency and high. Explore PS48-5A SMPS—48VDC, 5A industrial power supply delivering reliable performance, compact design, and stable DC output for automation systems. The innovative power supply module PS10048A01S00 with active PFC is connected to a single-phase 3 x 400 V AC (+/-20 %) power supply and is designed for professional OEM applications on mechanical engineering.

Article Content

Unregulated power supply units | 48V output | FEAS GmbH

With these unregulated (filtered / smoothed) 48V power supplies from FEAS, a secondary AC voltage is generated by means of a transformer and rectified via a rectifier circuit. The resulting pulsating DC

VPX DC/DC POWER SUPPLY

V or above 100V Input. Power supply automatically recover when Input goes back to no 0A current limitation. Unit can be calibrated to work steady state or to be limited by 10 Sec to support Input tran

UNO-PS/1AC/48DC/ 60W

UNO POWER power supplies with basic functionality Thanks to their high power density, compact UNO POWER power supplies are the ideal solution for loads up to 240 W, particularly in compact control

QUINT-PS-100-240AC/48DC/20

QUINT POWER is the powerful 60 - 960 W DC power supply unit for universal use. With its wide-range input, single and three-phase versions, and international approval package, this solution is unrivalled.

PS-48 DC Power Supply Specifications

DC Output Connections: * Connect DC Positive (red wire) to Positive (V+) 48 VDC terminal lug. * Connect DC Return (black wire) to Negative (V-) terminal lug.

TRIO3-PS/3AC/48DC/20

All TRIO POWER power supplies feature smart diagnostics with multicolor LEDs and a collective alarm contact. This is used to signal all relevant states such as DC OK, overload, and short circuit. Devices

Power supplies (24 V and 48 V DC) | Beckhoff Worldwide

The comprehensive power supply portfolio offers single-phase and 3-phase DIN rail power supply units with output currents from 2.5 A to 40 A.

48 V DC Power Supply Unit (PS10048A01S00)

The innovative power supply module PS10048A01S00 with active PFC is connected to a single-phase 3 x 400 V AC (+/-20 %) power supply and is designed for

QUINT-PS/3AC/48DC/20

Primary-switched power supply unit QUINT POWER, Screw connection, DIN rail mounting, SFB Technology (Selective Fuse Breaking), input: 3-phase, output: 48

PS48-5A SMPS | 48VDC 5A Industrial Power Supply

Explore PS48-5A SMPS—48VDC, 5A industrial power supply delivering reliable performance, compact design, and stable DC output for automation systems.

Power supply unit (computer)

An ATX power supply unit with top cover removed A power supply unit (PSU) converts mains AC to low-voltage regulated DC power for the internal

PHOENIX CONTACT QUINT4-PS/1AC/48DC/20

View and Download Phoenix Contact QUINT4-PS/1AC/48DC/20 manual online. QUINT4-PS/1AC/48DC/20 power supply pdf manual download.

Phoenix Contact 2866682 Power Supply, ACDC,

Phoenix Contact QUINT POWER Series - Single-Phase Primary-Switched Power Supply Unit:For extreme operating conditions, use the ideally matched

48 VDC Power Supplies - Mouser

48 VDC Power Supplies are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 48 VDC Power Supplies.

TRIO3-PS/3AC/48DC/20

Primary-switched power supply unit TRIO POWER, Push-in connection, DIN rail mounting, input: 3-phase, output: 48 V DC / 20 A, adjustable from 40 V DC ... 56 V DC Prices and availability are not

QUINT-PS/1AC/48DC/ 5

The DC OK relay can be connected to the output voltage of the power supply, but may only be loaded with max. 1 A. We recommend using a protective circuit for this.

VPX DC/DC POWER SUPPLY

46.11 Tier 2 Please see 46.11 User Manual for detailed information of operation. Sensors included are seen in the table below. Units are designed to be upgradable to 46.11 Tier 3 compliance upon

QUINT-PS-100-240AC/48DC/20

Product description QUINT POWER is the powerful 60 - 960 W DC power supply unit for universal use. With its wide-range input, single and three-phase versions, and

QUINT4-PS/1AC/48DC/10 Industrial DIN Rail Power

The QUINT4-PS/1AC/48DC/10 Industrial Power Supply is rugged AC to DC and DC to DC Converter built to meet the high stability and efficiency expectations of

PULS QS20.481 | 480W, 48V, 10A 1-phase DIN rail

The QS20.481 is a 480W 1-phase DIN rail power supply. DIN rail mountable High efficiency: 94.3% Compact size: 82mm wide 50% power reserves

48 Volt Din-Rail Power Supply

Output Power: 240 Watts 48Volts DC 5A. Terminal Type: SCREW. Input Voltage: 124~370 Volts AC. Input Current Typical: 1.0A/115VAC 0.5A/230VAC. Over

QUINT-PS-100-240AC/48DC/10

All three-phase QUINT POWER provide full output power, even in the event of a long-term phase failure. A reliable starting of complex loads is ensured by a

Contact Us

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