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Delta Extends the High Power Factor Value and High Efficiency PJB Series of Open Frame Power Supply with 24V/10A Model



PJB-24V240W□□A
OPEN FRAME POWER SUPPLY

PJB SERIES

▲ SAFETY APPROVALS

CE cRU[®]US  

▲ FEATURES

    

*Only for some models. Please refer to the datasheet or view the products on our website for details.

Delta Electronics has added a new model, [PJB-24V240W□□A](#) to the [PJB series](#) of [open frame power supply](#). The model provides 24V 10A output and is designed with low leakage current, low inrush current, high power factor value (PF > 0.97) and high efficiency (92.5% typ. @ 200Vac) for demanding applications. The PJB-24V240W□□A conforms to harmonic current emission class A. In line with the rest of the PJB series, the product also provide Power Boost of 200% for 10 seconds, conformal coating on the PCBAs to protect against common dust and chemical pollutants and high quality Japanese capacitors are used so as to enhance product reliability to be used in harsh industrial environment.

The PJB series is certified for EMI to EN 55022 and EMS to EN 55024 and conforms to major international safety standards like IEC/EN/UL 60950-1 standards. All Delta standard power supplies are fully compliant with RoHS Directive 2011/65/EU for environmental protection.

Highlights & Features

- Universal AC Input voltage (85Vac – 264Vac)
- High efficiency 92.5% typ. @ 200Vac
- Power Boost of 200% for 10 seconds
- Built-in active PFC (PF > 0.97) and conforms to IEC/EN 61000-3-2, Class A
- Conformal coating on PCBA to protect against common dust and chemical pollutants
- Versatile configuration options: Open Frame, L Frame, Enclosed
- Remote ON/OFF option for selected models

Please contact your local sales representative or distributor for availability.

New models are introduced on a regular basis. For product details or [enquiries](#), you can also visit www.DeltaPSU.com.

*Based on the global sales revenue from the Micro-Tech Consultants March 2016 report

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Upcoming Events

- **International LED Expo 2016**
Location: Gyunggi, South Korea
Dates: 22 – 25 June 2016
- **AMTEX 2016**
Location: New Delhi, India
Dates: 8 – 11 July 2016
- **Automation Expo 2016**
Location: Mumbai, India
Dates: 22 – 25 August 2016

DIN RAIL POWER SUPPLY



- DRS-5V50W1N□ (5V/5A)
- DRS-5V50W1A□ (5V/6A)