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Delta Extends CliQ DIN Rail Power Supply Series with 48W Power Rating at 24V Output Voltage



DRP-24V48W1AZ SAFETY APPROVALS

	CE Mark		UL 508 (Industrial)
	IEC/EN 60950-1		CSA C22.2 No. 107.1-01
	UL 60950-1		RoHS Directive 2011/65/EU

Delta Electronics is introducing the new DRP-24V48W1AZ to the popular CliQ DIN Rail power supply family. The DRP-24V48W1AZ has a power rating of 48W with 24V output voltage. Its rugged plastic casing has a compact body at only 32mm wide and operates within a wide temperature range from -20°C to 70°C.

Like its CliQ predecessors, the DRP-24V48W1AZ comes with universal AC input and complies with major industrial standards like UL 508 (Safety for Industrial Control Equipment), EMI according to EN 55011 (Industrial, scientific and medical (ISM) radio-frequency equipment) and EMS according to EN 61000-6-2 (Immunity for industrial environments). For broader application compatibility, the product is also certified for ITE (Information Technology Equipment) standard according to IEC/EN/UL 60950-1.

Highlights & Features

- Universal AC input voltage without power de-rating
- Industrial and ITE safety approvals
- Rugged and compact design (Vibration 5G, Shock 30G)
- Capable of multiple wire connections to terminals
- Wide operating temperature range -20°C to 70°C
- Overvoltage / Overcurrent / Over Temperature / Short Circuit Protections

AVAILABLE FOR SHIPMENT FROM JULY 2013 ONWARDS.

New models are introduced on a regular basis. For more information or enquiries, please do not hesitate to contact your local Delta Electronics distributor or visit www.DeltaPSU.com.

Upcoming Events

- **PackPlus South 2013**
Location: Hyderabad, India
Dates: 5 – 8 July 2013
- **Techno-Frontier 2013**
Location: Tokyo, Japan
Dates: 17 – 19 July 2013
- **Automation 2013**
Location: Mumbai, India
Dates: 23 – 26 September 2013

PJ OPEN FRAME POWER SUPPLY

12V 150W / PJ-12V150W



*AVAILABLE FROM JUNE 2013

*Based on the global sales revenue from the Micro-Tech Consultants March 2013 report