DeltaPSU News

From The World's No. 1* Power Supply Company

ΔELTA

Delta Extends the Chrome DIN Rail Power Supply Series with 12V 100W Model

CHROM≡ SERIES

DRC-12V100W1AZ (12V 72W DIN RAIL POWER SUPPLY)

◢ SAFETY APPROVALS

CE · c**UL**us · c**UL**us LISTED · TÜVRheinland CERTIFIED Type Approved Safety Regular Production Surveillance www.tuv.com ID 2000000000 · ΔELTA

◢ TYPICAL APPLICATIONS

| IT | Industry | Household | General |

Delta Electronics has added a new DRC-12V100W1AZ model to the Chrome DIN rail power supply series with 12V/6A output. The compact Class II double isolation power supply is designed for use in small cabinets. The DRC-12V100W1AZ requires less installation space with its compact body measuring only 55.6mm thick and 91mm tall. The design not only does not require earth connection, it also has very low leakage current and is thus especially useful for home automation and the food and beverage industry.

The Chrome series features universal AC input range and is certified to safety standard according to IEC/EN/UL 60950-1 Information Technology Equipment (ITE) and UL 508 Industrial Control Equipment (ICE). The series is fully compliant with RoHS Directive 2011/65/EU for environmental protection.

Highlights & Features

- Protection Class II, Double Isolation (No Earth connection is required)
- Universal AC input voltage range and full power up to 55°C
- Power will not de-rate for the entire input voltage range
- Can be installed in compact cabinets
- Conforms to harmonic current IEC/EN 61000-3-2, Class A
- Safety approval according to IEC/EN/UL 60950-1 (ITE standard) and UL 508 (Industrial standard)

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.

Upcoming Events

- **Manufacturing Indonesia 2016**
  Location: Jakarta, Indonesia
  Dates: 30 Nov – 3 Dec 2016

Explore the New AR Catalog

Learn more about the Augmented Reality (AR) feature here »