

Issue Date: July 4, 2013

Delta Introduces 15W for PJ Open Frame Power Supply Series



PJ-5V15W□NA / PJ-12V15W□NA

- SAFETY APPROVALS
 - CE
 - cULus
 - UL
 - SAFETY CERTIFIED TYPE APPROVED
 - DELTA
- FEATURES
 - CONFORMAL COATING
 - LOW LEAKAGE CURRENT

The PJ Open Frame Power Supply series is now available with 15W output power. The single output product comes with universal AC input at 85Vac to 264Vac and nominal output voltage options of 5V and 12V.

Highlights & Features

- Universal AC input voltage range
- Low Inrush Current / Low Leakage Current
- Conformal coating on PCBA to protect against chemical and dust pollutants
- Versatile configuration options: Open Frame, L Frame, Enclosed
- Long life capacitors

Like its predecessors, the PJ-5V15W and PJ-12V15W have options that offer metal chassis and/or cover for different installation preferences. Other superior features include low leakage and low Inrush current. With conformal coating on the PCBAs, the PJ series is protected against dust and chemical pollutants while only recognized Japanese capacitors are used to enhance product reliability. The PJ-5V15W and PJ-12V15W are certified for EMC standards according to EN 55011 for industrial, scientific and medical (ISM) radio-frequency equipment; EN 55022 for Information Technology Equipment (ITE) radio-frequency equipment and EMS according to EN 55024. Other major international safety certifications are also available.

AVAILABLE FOR SHIPMENT FROM AUGUST 2013 ONWARDS.

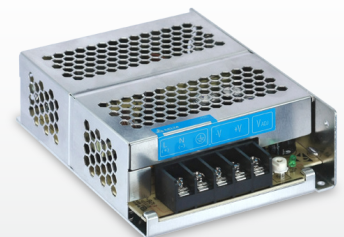
New models are introduced on a regular basis. For more information or enquiries, please do not hesitate to contact your local Delta Electronics distributor or visit www.DeltaPSU.com.

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

PMC-12V060W1NA

NEC CLASS 2 POWER SUPPLY



*Available for shipment