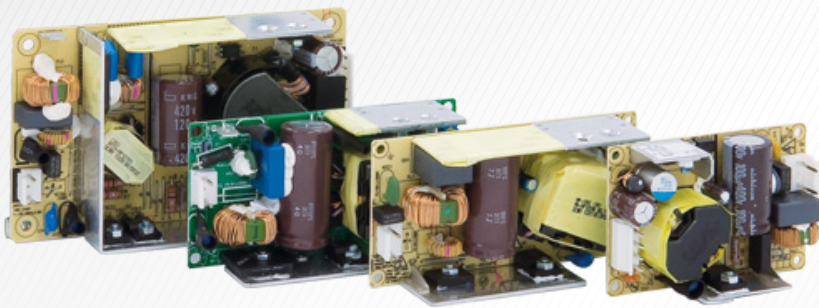


Issue Date: September 12, 2014

Delta Introduces PJT Open Frame Power Supply Series with Industrial Standard Foot Print

PJT

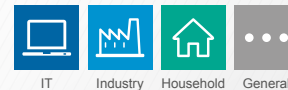
PJT-40W, PJT-65W, PJT-100WBB & PJT-100WBA Series OPEN FRAME POWER SUPPLY



SAFETY APPROVALS



TYPICAL APPLICATIONS



Delta is launching the latest series in its industrial power supply family- the PJT open frame power supply series. The [PJT series](#) offers choices of 12V, 15V, 18V and 24V nominal output voltages in 3 different output power ratings. These single output products are designed with small standard industrial foot prints at 2" x 3" (PJT-40W), 2" x 4" (PJT-65W, PJT-100WBB) and 3" x 5" (PJT-100WBA). The highly efficient convection cooling designs enable optimum thermal management for high power efficiency.

The PJT series of products can operate from -10°C to 70°C across the entire input voltage range of 90 to 264Vac and are certified for safety standard according to IEC/EN/UL 60950-1 and for EMI standard according to EN 55022, Class B.

Highlights & Features

- Universal AC input voltage
- Standard industrial foot print
- Low leakage current < 0.1mA
- Convection cooled operating temperature range from -10°C to 70°C
- High MTBF > 700,000 hrs as per Telcordia SR-332
- Multiple connector source options

THE PJT SERIES ARE NOW AVAILABLE FOR SHIPMENT.

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

- **ENERGETAB**
Location: Bielsko-Biala, Poland
Dates: 16 – 18 September 2014
- **All-Energy Australia**
Location: Melbourne, Australia
Dates: 15 – 16 October 2014
- **Automation**
Location: Mumbai, India
Dates: 15 – 18 October 2014

PMR PANEL MOUNT POWER SUPPLY



- **PMR-4V320WDAA (4.2V 252W)**
NOW AVAILABLE FOR SHIPMENT