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## Delta Introduces 350 Watt Medical ATX design



### MDS-350AD701

- ATX form factor and function. 350W maximum output power
- Universal input (90-264 Vac), and active power factor correction
- 0 to +50C operation and built in fan with speed control
- For type BF medical & non-medical products
- IEC 60601-1-2 EMC 4<sup>th</sup> Edition compliant and Class B EMI
- US & Canada (cURus), and CB Edition 3.1 Medical Approvals
- US & Canada (cURus), CB, and GB(China) ITE Approvals
- LVD/CE with RoHS Directives
- 500,000 hour MTBF

### Safety Approvals



CB Certified for worldwide use

With its ATX form factor and performance, compliance with Type BF patient access leakage currents, plus certifications to the latest safety standards, Delta's most recent offering is well suited for a wide variety of both medical and non-medical applications. In addition, 90 to 264 Vac universal input voltage, active power factor correction, operating temperatures of -0 to +50 degrees centigrade, and altitudes of up to 5000 meters (16,400 feet) support use in world-wide environments.

Other features include input surge of 300 Vac, low leakage current, and high MTBF. This product is certified for EMC standards EN 55011 for industrial, scientific and medical (ISM) radio-frequency equipment, and EN 55022 for Industrial Technology Equipment (ITE) radio-frequency equipment. To ensure long product life, only recognized Japanese capacitors are used. Full compliance with RoHS Directive 2011/65/EU for environmental protection is included.

Data sheets and other documents for these products, can be found at the following links on [www.DeltaPSU.com](http://www.DeltaPSU.com).

[DOWNLOAD DATASHEET](#)

[VIEW MDS-350AD701 PRODUCT](#)

For additional information, and product availability, please contact your Delta sales representative.

### Upcoming Events

- **International LED Expo 2016**  
Location: Gyeonggi-do, 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



- DRL-24V240W1A□ (24V/10A)
- DRL-24V480W1A□ (24V/20A)

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