

## Digitally Controlled 500W AC/DC Power Supply



Emerson Network Power launches its Astec NTS503, a digitally controlled 500W AC/DC power supply that offers a power density of 11.9W per cubic inch. It has a compact 4" x 7" footprint, making it easy to incorporate a single unit that satisfies bulk DC power needs. It offers a choice of convection or forced-air cooling. The convection-cooled model has an output of 200W and a height of 1.5", making it suitable for 1U rack-mount chassis and other low-profile applications. The fan-cooled version can deliver its full rated output of 500W up to 50°C with 30 CFM forced air. Both versions accommodate an ambient operating temperature range of 0°C to +70°C.

### **Emerson Network Power**

760-930-4708, [www.emersonnetworkpower.com](http://www.emersonnetworkpower.com) [1]

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