# AC-DC Power Supply Combines High Power Density and Ultra-High Efficiency

Power Sources Unlimited, Inc. announces the new 360 watt high-efficiency CFM361S Series of AC-DC power supplies with unparalleled power density in a small footprint. These units are the perfectly suited for telecom, ITE and industrial equipment applications.

The CFM361S Series consists of single 12V, 24V, and 48V output models with 5VSB @ 500mA and 12V fan output @ 300mA. Other features includes 90–264VAC universal input range with active PFC, operating temperature range of –20°C to +70°C (open-frame) or –20°C to +85°C (enclosed), remote voltage sense and on/off remote control. Open-frame versions are industry standard 3? x 5? x 1.6? footprint while the optional U-frame/cover measure 3.4? x 5.4? x 1.7?. All models are safety approved to UL/EN60950-1, EN55022 Class B standards and carry the CE Mark (LVD).

Pricing starts below $120 per unit in OEM quantities. Prototype quantities are available in 2–4 weeks.

PSUI is the ISO 9001:2008 North America Authorized Distributor for Cincon Electronics.

Download full specifications and procure parts online at www.psui.com/cincon/cfm361s.htm [1]. For sales or applications inquiries, please contact Power Sources Unlimited toll free at 800-966-PSUI (7784) (USA only) or 508-384-1419 or email sales@psui.com [2].

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**Links:**
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