250W AC/DC Supply Boasts High Power Density



Available in both single- and dual-output configurations, the SDR250 Series of 81.2 mm × 127.0 mm × 38.10 mm power supplies claims a power density of 10.4W/in³ and can deliver up to 250W with 16 CFM of forced air cooling. The 11 single-output models can provide from 5V DC to 60V DC and the 6 dual-output models provide combinations of 3.3V, 5V, 12V, 24V and 48V DC. Output 1 can be trimmed ±5 percent on all models. All models comply with FCC Part 15, UL/EN60950, and EN550022 Level B and can operate from 0° to 70°C with linear derating above 50°C. Pricing for OEM quantities of the single output U bracket models is \$117.00.

XP Power 408-732-7777, www.xppower.com [1]

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