

Compact AC/DC Power Supplies Ideal When Space Is Limited

The NXT-400 compact (3.9" × 8" × 1.5") AC/DC power supplies, which pack 400 W of power into an 8.5 W/cubic inch power density, fit easily into 1 U high OEM applications or any application where space is critical. They are available in eight models, providing adjustable single outputs from 2.5 to 48 VDC. Standard features include 85% efficiency (typical), 0.5% line and load regulation, operating temperatures up to 70°C with airflow and a power factor corrected, universal 90-264 VAC input. Options include remote inhibit/enable, cover and chassis, and isolated 5 VDC standby power.

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