Level V compliant power supply provides 30-60 watts

Offering from one to three outputs, the PUP60 Series of AC/DC desktop switching power supplies from Protek Power provide 30-60 watts of continuous output power. They are enclosed in a compact case with an IEC320/C14 inlet for world-wide use. All models meet EN55022 and FCC Class B emission limits, are designed for ITE applications, and comply with UL, TUV and CE requirements.

The PUP60 Series are Efficiency Level V, with ratings up 87%. They meet the stringent requirements of global energy efficiency standards such as EISA2007, CEC2008 and the European ErP Directive for a no-load power consumption of less than 0.5W.

The PUP60 Series' operate with a universal AC input of 85-264VAC (47-63Hz). Single output models offer voltages ranging from 24VDC to 48VDC. Dual and triple output models offer voltages ranging from 5VDC to 24VDC. This compact desktop adapter has a 2.95" x 5.79" x 1.81" footprint.

This Series features 3000VAC input-output isolation. Comprehensive protection circuitry, including overvoltage and short circuit protection, is inherent in the design. These highly efficient supplies have an MTBF of 150,000 hours at full load.

Protek Power's PUP60 desktop supplies are well suited for wide variety of applications, such as test and measurement, communications, and peripherals. Options include your choice of output connector as well as an on/off switch. Units are economically priced at $35.90 in OEM quantity, with delivery from stock to 14 weeks ARO. Full specifications are available on-line at www.protekpowerna.com

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