

Power Adapters Comply With CEC/Energy Star Requirements

The TMP60 series of medical grade AC/DC desktop power adapters deliver up to 60 W of output power. Meeting CEC and Energy Star level IV requirements, the TMP60 power supplies (single output models) have an average efficiency greater than or equal to 85% and standby power consumption less than 0.5 W. Earth leakage current on the power adapters is 90 μ A @ 115 VAC/60 Hz or 150 μ A @ 230 VAC/50 Hz typically. The units also meet RoHS requirements. The TMP60 series is approved to EN 60601-1, UL 60601-1, and CSA C22.2 No. 601.1 medical standards and complies with EN60601-1-2 EMC standards including EN55011/FCC/VCCI class B (conducted and radiated emissions), EN61000-3-2, EN61000-4-2, EN61000-4-3, EN61000-4-5, EN61000-4-11, and more.

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