



**SCEPTRE POWER ® Announces Their New 250W AC-DC Desktop Power Supply
With Energy Efficiency Level VI**



Placentia, CA November 11, 2015 - Sceptre Power announces their new 250W single output, high efficiency AC-DC desktop power supply in compliance with the new DoE Energy Efficiency Level VI standard. It operates with over 87.5% efficiency and has a no load power consumption of less than 0.21W. Combined with a Universal AC input of 100-240VAC, the 250W desktop is also ErP Stage 2 and NRCan compliant.

The single output desktop unit has an IEC 320-14 AC Inlet and can deliver output voltages between 12VDC – 56VDC. Equipped with convection cooling, short circuit, over-voltage, over-current, and over temperature protection, this power supply is suitable for consumer, commercial & industrial applications. It meets UL, cUL, CB, CE, FCC, GS, PSE, and BSMI safety requirements and is RoHS compliant.

For more information regarding Sceptre Power's new high wattage, Level VI desktop series, please visit

http://gpelectronics.com/products_details.php?parent_id=37&ID=181&CID=113

or contact SCEPTRE POWER ® at 560 South Melrose Street, Placentia CA 92870 USA. Tel: (714) 993-6970, Fax: (714) 993-6023, Email: sales@gpelectronics.com, Website: www.gpelectronics.com.