



Press Information

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SL Power to Showcase High-Performance Power Supplies that Meet 4th Edition EMC and DOE Level VI Efficiency Standards During MD&M West 2017

Comprehensive family of medical power solutions on display at Booth #1183

VENTURA, Calif. — January 26, 2016 — SL Power

Electronics, an industry leader in designing and manufacturing high-efficiency power supplies, will showcase its suite of internal and external AC/DC power solutions for medical equipment during [MD&M West](#) in Anaheim, Calif., at booth #1183. SL Power medical application specialists will highlight important medical trends and power solutions for next generation medical devices at this leading trade show that helps take medical devices from concept to market. Featured products will include:



- The [MU425](#) family that addresses the complex and unique power needs of surgical equipment, home healthcare therapeutic devices and imaging equipment as well as other critical healthcare applications that require clean, reliable power for the highest level of operation. Compact and highly efficient – up to 90 percent – the 425-watt AC/DC power supplies are approved to CSA/EN/IEC/UL60601-1, 3rd Edition 2 means of patient protection (2MOPP) isolation. In addition, for home healthcare devices, these power supplies meet EN61000-4-2, EN61000-4-3 and EN61000-4-6.
- The [ME Series](#) is SL Power's family of AC/DC external power supplies specifically designed to meet challenging home healthcare power requirements for patient-monitoring equipment and respiratory devices that demand a high level of Electromagnetic Compatibility (EMC), Electromagnetic Interference (EMI) mitigation, and AC input performance. Available in 10, 20, 30, 40 and 60 watts, the ME Series models are fully compliant with Level VI efficiency requirements per U.S. Dept. of Energy and are compliant to IEC60601-1-2, 4th Edition for EMC.
- The [MB65 Series](#) offers compact 65-watt convection cooled AC/DC internal power supplies that meet power demands for next-generation medical equipment including patient monitoring, surgical, imaging, home healthcare and laboratory equipment. Compact at only 2" x 3.5" x 1.3",

the single-output MB65 models with 2MOPP isolation deliver a high level of EMC, EMI, and AC Input performance that medical devices require.

For more information on SL Power's extensive offering of power supplies for a wide variety of demanding applications, contact a local SL Power representative listed on the SL Power Web site at www.slpower.com.

About SL Power Electronics

SL Power Electronics (a subsidiary of Handy & Harman Ltd.) is a global leader in the design, manufacturing and marketing of differentiated internal and external AC/DC and DC/DC power conversion solutions for demanding Medical, Test & Measurement, LED Lighting, Audio/Visual, Information Technology Equipment, Data/Telecom, Industrial and other OEM applications. For more information, visit www.slpower.com.

About Handy & Harman Ltd.

Handy & Harman Ltd. (HNH) is a diversified manufacturer of engineered niche products with leading market positions in many of the market segments it serves. Through its wholly owned operating subsidiaries, HNH focuses on high-value products and innovative technology and serves customers globally across a wide range of end markets.

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