

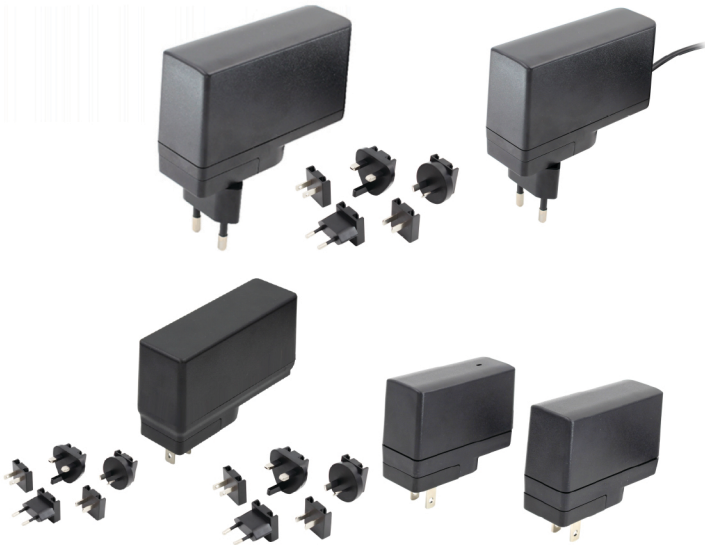
SLE SERIES

FEATURES & BENEFITS

- 6, 12, 18, 24, 36, 48, 65 & 90 Watt Product Families
- Multiple configurations available (wall-mount, desktop, interchangeable blades)
- Targeting Tier II applications
- Medical & Industrial safety certifications
- IEC/UL60601-1 (Medical) and IEC/UL62368 (Industrial/ITE)
- Meets Class B Conducted & Radiated EMI standards
- Meets Heavy Industrial & Medical 4th Edition EMC standards

VALUE PROPOSITION

- The lean line delivers well balanced performance that incorporates desired features at a competitive price, resulting in great value for customers.
- These new product families were developed specifically for Tier II applications that do not necessitate all of the integrated features present in the premium ME/TE Series, yet maintains SL Power's renowned quality.
- Meeting Class B EMI Levels with a high degree of margin ensures virtually seamless integration, decreasing the required effort of the system designer when integrating the power supply into the end equipment.
- Use of high quality electrolytic capacitors well below their threshold and ESR ratings help extend the life of the end equipment, and minimizes field service needs.
- With an extensive global presence, SL Power effectively supports customers product needs as they migrate from development to production, which can frequently occur in multiple locations around the world.
- SL Power's local technical support capabilities provide real time support in solving potential design problems, which could otherwise cause revenue loss due to delays in end product introduction.



MARKETS

PLATFORMS

APPLICATIONS



Medical



Industrial



Analytical Instruments



Electronic Test



Automation



Automated Test



Robotics



Photonics

MEDICAL

- Surgical
- Patient Monitoring
- Home Healthcare

TEST & MEASUREMENT

- Electronic Test
- Analytical Test
- Automatic Test Equipment
- Communications Test
- Automotive Test

INDUSTRIAL

- Process Control
- Factory Automation
- Refrigeration Controls
- Photonics

MEDICAL

- Surgical Robotics
- Bone Saws
- Patient Monitors

TEST & MEASUREMENT

- Oscilloscopes
- Rheometers
- Hardness Testers
- Gas Analyzers
- In-circuit Board Testers

INDUSTRIAL

- Factory Automation
- Industrial Robotics
- Laser Cutting
- Laser Measurement

- Home Dialysis
- Cardiac Monitors
- Glucose Meters

- Protocol Analyzers
- Power Meters
- Spectrometry
- Chromatography

- Industrial Ultrasound
- Conveyor Systems
- UV-LED Curing/Sanitizing
- Optical Inspection