PRODUCT SELECTOR • Internal Power Supplies

WE POWER WHAT MATTERS™



10-120 Watts

130-500 Watts

600-3000 Watts

GB10-GB20

- 10W 20W
- 1.57 x 3.38 x 0.71 in. • Op Temp: -25 ~ +70°C
- >88% Efficiency
- EN/IEC/UL62368-1, EN/IEC/UL60601-1, 3rd Edition Safety Approval





- 65W
- 2.00 x 3.00 x 1.20 in
- -20 C to 70 C
- >89% Efficiency
- EN/IEC/UL62368-1 EN/IEC/UL60601-1 3rd Edition Safety Approval



GB1300-C

- 130W
- 3.00 x 5.00 x 1.50 in.
- Ouad Output
- Covered versions are available
- Dual Certification in Medical & Industrial
- EN/IEC/UL62368-1, EN/IEC/UL60601-1, 3rd Edition Safety Approval

- 300W

- EN/IEC/UL62368-1, EN/IEC/UL60601-1.

NGB660

- 660W
- 4.00 x 6.00 x 1.55 in Op. Temp: -20°C to +80°C
- Dual Certification in
- Medical & Industrial
- EN/IEC/UL62368-1, EN/IEC/UL60601-1, 3rd Edition Safety Approval

GB30-GB40

- 30W 40W
- 1.89 x 3.62 x 0.82 in.
- Op Temp: -25 ~ +70°C
- >88% Efficiency
- EN/IEC/UL62368-1. EN/IEC/UL60601-1. 3rd Edition Safety Approval



• 125W

- 2.00 x 4.00 x 1.20 in
- -20 C to 70 C

SLB125

- >89% Efficiency
- EN/IEC/UL62368-1 EN/IEC/UL60601-1 3rd Edition Safety Approval



LU225

- 225W
- 2.20 x 4.10 x 1.50 in.
- Op Temp: -10°C to +70°C
- 88% 92% Efficiency
- EN/CSA/UL/IEC 60950-1 (IEC 62368-1 Pending) 2nd Edition & UL 8750 Safety Approval



• 475W

- 3.00 x 5.00 x 1.40 in
- Op. Temp: -20°C to +80°C
- 90%, typ. Efficiency IEC/
- UL/EN62368-1, IEC/UL/
- EN60601-1-1, 3rd Edition



• 800W

- 5.00 x 1.60 x 9.80 in.
- Op Temp: -25 ~ +60°C
- 89% 93% Efficiency
- Safety Approval



- Op Temp: -10°C to +80°C
- CSA/EN/IEC/UL60950-1, 2nd Edition Safety Approval (IEC 62368-1 Pending)
- EN/CSA/UL/IEC60601-1, 3rd Edition I 2xMOPP Isolation



MB115-LB115

- 115W Medical & Industrial • 2.00 x 4.00 x 1.30 in.
- Op Temp: -20°C to +70°C
- 89% 90% Efficiency
- EN/CSA/UL/IEC60950-1, 2nd Edition Safety Approval (IEC 62368-1 Pending) EN/CSA/UL/IEC60601-1, 3rd Edition |
- 2xMOPP Isolation



- 240W
- 3.00 x 5.00 x 1.30 in. • Op. Temp: -10°C to +70°C
- 88% 92% Efficiency
- EN55015 Class B & IEC61000-3-2 Class C Safety Approval



- 425W Medical & Industrial
- 3.29 x 6.20 x 1.62 in.
- Op Temp: -10°C to +70°C
- 88% 90% Efficiency
- EN/CSA/UL/IEC60950-1, 2nd Edition Safety Approval
- EN/CSA/UL/IEC60601-1, 3rd Edition | 2xMOPP Isolation



• 1500W

TF1500

- 5.00 x 2.50 x 11.02 in. • Op Temp: -25 ~ +60°C
- 89% 93% Efficiency
- UL60950-1, 62368-1 Safety Approval



MB65-TB65

- 65W Medical & Industrial
- 2.00 x 3.50 x 1.30 in. • Op Temp: -20°C to 50°C
- 88% 90% Efficiency EN/CSA/UL/IEC60950-1, 2nd
- Edition Safety Approval EN/CSA/UL/IEC60601-1, 3rd Edition | 2xMOPP Isolation



- Op Temp: -10°C to +70°C
- ANSI/AAMI ES60601-1 (2008), CAN/CSA - C22.2 No. 60601-1 (2005) Safety Approval



- Op. Temp: -20°C to +80°C
- 90%, typ. Efficiency
- IEC/UL/EN62368-1,
- IEC/UL/EN60601-1-1. 3rd Edition



LU500

- 500W • 4.00 X 7.25 X 2.20 in.
- Op Temp: -10°C to +70°C
- Up to 93% Efficiency
- EN/CSA/UL/EN60950, 2nd Edition Safety Approval



• 3000W

TF3000

- 6.70 x 2.50 x 11.02 in.
- Op Temp: -25 ~ +60°C
- 88% 93% Efficiency
- UL60950-1, 62368-1 Safety Approval



















































- 3.00 x 5.00 x 1.50 in.
- Dual Certification in Medical & Industrial
- 3rd Edition Safety Approval



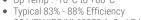


TF800

- UL60950-1, 62368-1













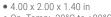


• 92% - 94% Efficiency

IEC 60601-1, 3rd Edition,



























PRODUCT SELECTOR • External Power Supplies

WE POWER WHAT MATTERS™



Premium External Power Supplies

SLE06

- 6W
- 100K Hours MTBF
- Up to 78% Efficiency
- 1.67 x 2.89 x 1.21 in.
- 4.2 to 12 Vdc Models
- DoE Level VI & CoC Version 5, Tier 2 Efficiency



- 36W
- 100K Hours MTBF

- DoE Level VI & CoC Version 5.



- 10W 12W
- >1,000K Hours MTBF • >10 Year E-Cap Life
- 2.5 x 5.5 x 9.5 mm
- Desk-Top 1.85 x 3.31 x 1.22 in. Wall-Mount - 1.85 x 3.31 x 1.50 in.
- >87% Typical Efficiency
- 5, 5.9, 7.5, 9, 12, 15, 24 Vdc Models



- 5.2 x 2.4 x 1.3 in
- IEC 62368-1
- DoE Level VI & CoC Version 5, Tier 2 Efficiency

GE150

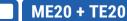
- 150W
- >250K Hours MTBF
- >7 Year E-Cap Life
- 4.25 x 8.43 x 1.85 in.
- 12. 15. 24. 28. 48 Vdc Models
- DoE Level VI & CoC Version 5. Tier 2 Efficiency

SLE₁₂

- 12W
- 100K Hours MTBF
- Up to 83% Efficiency
- 1.19 x 2.99 x 1.90 in.
- 5 to 24 Vdc Models
- DoE Level VI & CoC Version 5. Tier 2 Efficiency



- 48W
- 100K Hours MTBF
- Up to 88% Efficiency
- 1.30 x 3.81 x 1.99 in.
- 9 to 36 Vdc Models
- DoE Level VI & CoC Version 5, Tier 2 Efficiency



- 15W 20W
- >1,000K Hours MTBF
- >7 Year E-Cap Life
- Desk-Top 1.85 x 3.31 x 1.22 in. Wall-Mount - 1.85 x 3.31 x 1.50 in.
- >87% Typical Efficiency
- 5, 5.9, 7.5, 9, 12, 15, 24, 48 Vdc Models



- 35W 60W
- >250K Hours MTBF
- >7 Year E-Cap Life • 2.67 x 4.25 x 1.29 in.

ME90 + TE90

• >250K Hours MTBF

• >7 Year E-Cap Life

• 2.58 x 5.9 x 1.34 in.

• >88% Typical Efficiency

• 12, 15, 18, 24 Vdc Models

- >88% Typical Efficiency
- 5, 9, 12, 15, 18, 24, 48 Vdc Models



240W

- >250K Hours MTBF
- >7 Year E-Cap Life
- 4.25 x 8.43 x 1.85 in.
- 12, 15, 24, 28, 48 Vdc Models
- DoE Level VI & CoC Version 5, Tier 2 Efficiency



SLE₁₈

- 18W
- 100K Hours MTBF
- Up to 85% Efficiency
- 1.18 x 3.47 x 2.24 in.
- 5 to 24 Vdc Models
- DoE Level VI & CoC Version 5. Tier 2 Efficiency

SLE65

- 100K Hours MTBF
- Up to 88% Efficiency
- 1.30 x 3.81 x 1.99 in. 9 to 36 Vdc Models
- DoE Level VI & CoC Version 5, Tier 2 Efficiency

ME30 + TE30

- 20W 30W
 - >1,000K Hours MTBF
- >8 Year E-Cap Life
- Desk-Top 2.13 x 3.76 x 1.22 in. Wall-Mount - 2.17 x 3.78 x 1.32 in.
- >87%, Typical Efficiency

ME40 + TE40

• 5, 9, 12, 15, 12, 18, 24, 48Vdc models



- >7 Year E-Cap Life
- 2.83 x 6.50 x 1.46 in.
- 12. 15. 18. 24. 48 Vdc Models



ME240

- 240W >250K Hours MTBF
- >7 Year E-Cap Life
- >88% Typical Efficiency
- 12, 24, 28, 48 Vdc Models



SLE24

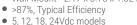
- 100K Hours MTBF
- Up to 87% Efficiency
- DoE Level VI & CoC Version 5, Tier 2 Efficiency



- 90W
 - 100K Hours MTBF Up to 88% Efficiency
 - 1.30 x 3.81 x 1.99 in.
 - 9 to 36 Vdc Models DoE Level VI & CoC Version 5, Tier 2 Efficiency



- 25W 40W >1,000K Hours MTBF
- >8 Year E-Cap Life
- Desk-Top 2.13 x 3.76 x 1.22 in. Wall-Mount - 2.17 x 3.78 x 1.32 in.





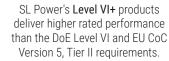
ME150 + TE150

• 150W

• 90W

- >250K Hours MTBF
- Typical >88% Efficiency



















































Lean Line



- Up to 88% Efficiency
- 1.30 x 3.81 x 1.99 in. • 9 to 36 Vdc Models
- Tier 2 Efficiency



- 30W
- Dual Output
- USB A port + DC output and connector

- **TE240**

























































