



10-120 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



SLB65S



- 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



LEAN LINE

130-500 Watts

GB130Q-C



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



GU300



- 300W
- 3.00 x 5.00 x 1.50 in.
- Dual Certification in Medical & Industrial
- EN/IEC/UL62368-1, EN/IEC/UL60601-1, 3rd Edition Safety Approval



This is a registered trademark.

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



SLB125



- 125W
- 2.00 x 4.00 x 1.20 in
- -20 C to 70 C
- >89% Efficiency
- EN/IEC/UL62368-1 EN/IEC/UL60601-1 3rd Edition Safety Approval



LEAN LINE

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



NGB425



- 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



TF800



- 800W
- 5.00 x 1.60 x 9.80 in.
- Op Temp : -25 ~ +60°C
- 89% - 93% Efficiency
- UL60950-1, 62368-1 Safety Approval



MB60-GB60



- 60W Medical & Industrial
- 2.00 x 3.00 x 4.00 in.
- Op Temp : -10°C to +80°C
- Typical 83% - 88% Efficiency
- CSA/EN/IEC/UL60950-1, 2nd Edition Safety Approval (IEC 62368-1 Pending)
- EN/CSA/UL/IEC60601-1, 3rd Edition | 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



LB240



- 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



MU425-TU425



- 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



TF1500



- 1500W
- 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



MB120



- 120W
- 2.00 x 4.00 x 1.25 in.
- Op Temp : -10°C to +70°C
- 92% - 94% Efficiency
- IEC 60601-1, 3rd Edition, ANSI/AAMI ES60601-1 (2008), CAN/CSA - C22.2 No. 60601-1 (2005) Safety Approval



NGB250



- 250W
- 4.00 x 2.00 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



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



TF3000



- 3000W
- 6.70 x 2.50 x 11.02 in.
- Op Temp : -25 ~ +60°C
- 88% - 93% Efficiency
- UL60950-1, 62368-1 Safety Approval



Medical



Surgical



Patient Monitoring



Home Healthcare



LED



Stage Lighting



Arena Lighting



Horticultural Lighting



Critical Industrial



Process Control



Electronic Test



Analytical Instruments



Robotics



Automation



Photonics





Lean Line

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



SLE36



- 36W
- 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



ME10 + TE10



- 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



GE30D



- 30W
- Dual Output
- 5.2 x 2.4 x 1.3 in
- IEC 62368-1
- USB A port + DC output and connector
- 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



SLE48



- 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



ME20 + TE20



- 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



ME60 + TE60



- 35W - 60W
- >250K Hours MTBF
- >7 Year E-Cap Life
- 2.67 x 4.25 x 1.29 in.
- >88% Typical Efficiency
- 5, 9, 12, 15, 18, 24, 48 Vdc Models



TE240



- 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



- 65W
- 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
- 5, 9, 12, 15, 18, 24, 48Vdc models



ME90 + TE90



- 90W
- >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



ME240



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



SLE24



- 24W
- 100K Hours MTBF
- Up to 87% Efficiency
- 1.18 x 3.47 x 2.24 in.
- 7 to 52 Vdc Models
- DoE Level VI & CoC Version 5, Tier 2 Efficiency



SLE90



- 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



ME40 + TE40



- 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.
- >87%, Typical Efficiency
- 5, 12, 18, 24Vdc models



ME150 + TE150



- 150W
- >250K Hours MTBF
- >7 Year E-Cap Life
- 2.83 x 6.50 x 1.46 in.
- Typical >88% Efficiency
- 12, 15, 18, 24, 48 Vdc Models



SL Power's **Level VI+** products deliver higher rated performance than the DoE Level VI and EU CoC Version 5, Tier II requirements.



Medical



Surgical



Patient Monitoring



Home Healthcare



LED



Stage Lighting



Arena Lighting



Horticultural Lighting



Critical Industrial



Process Control



Electronic Test



Analytical Instruments



Robotics



Automation



Photonics

