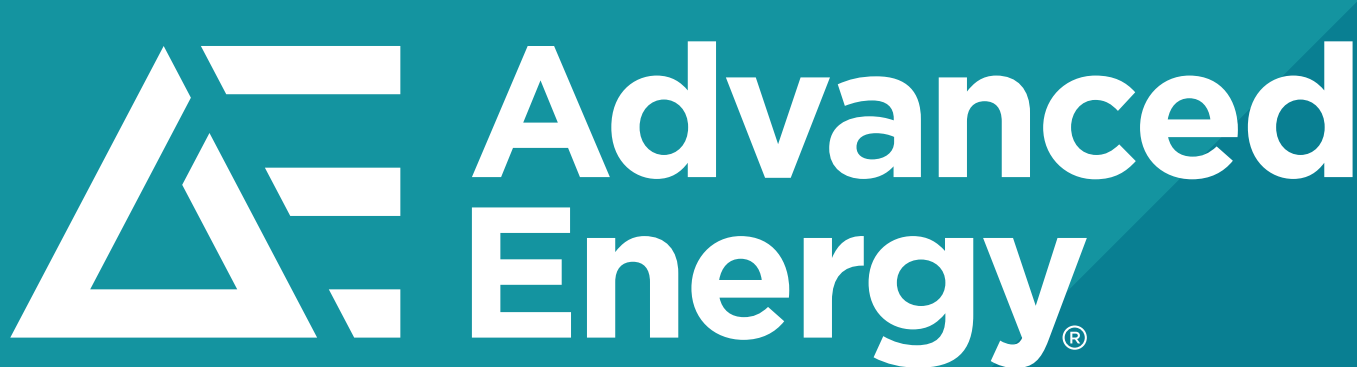
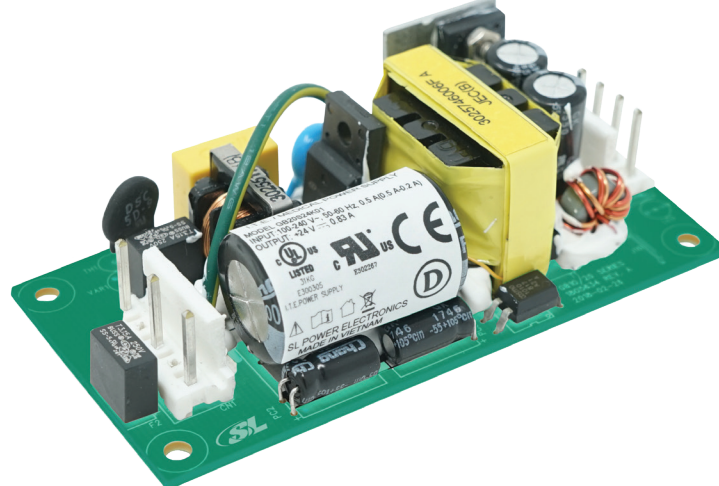
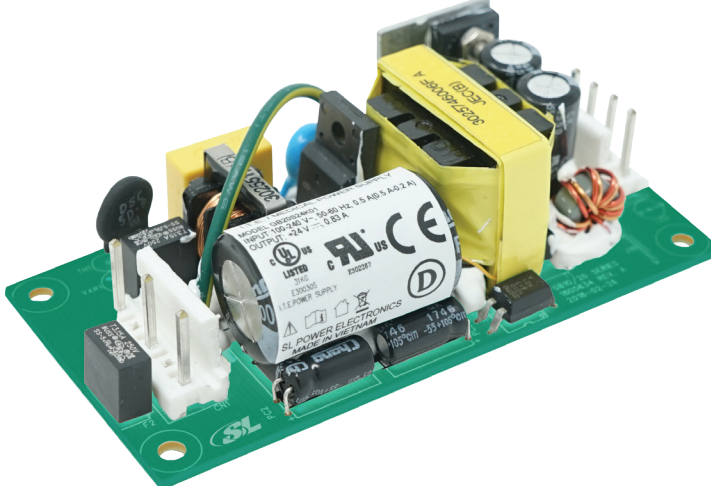
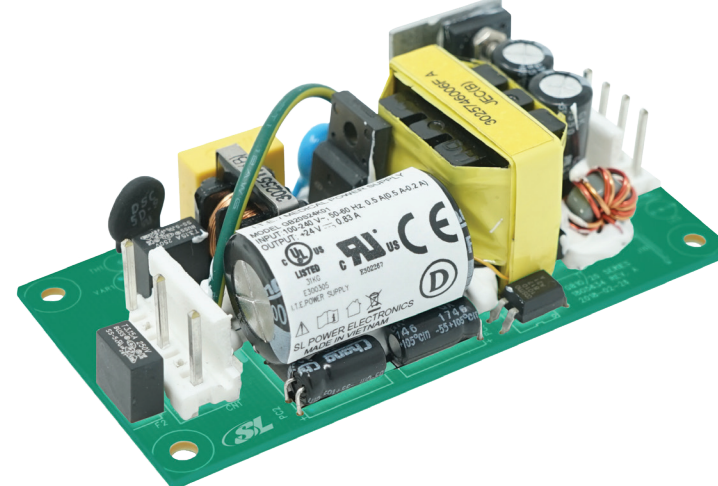
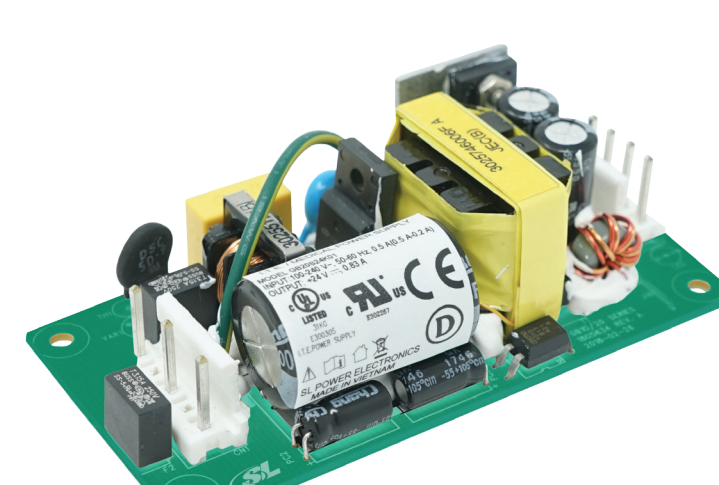
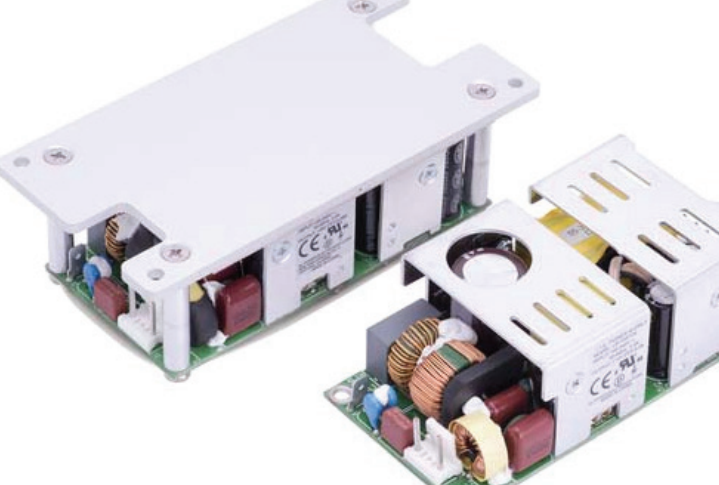
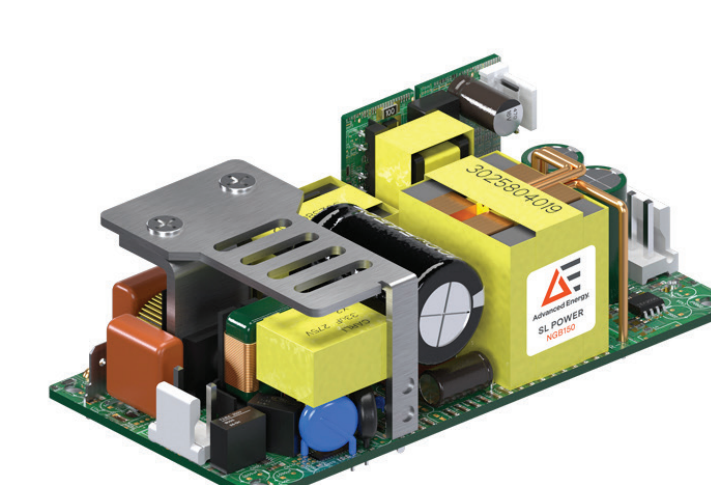
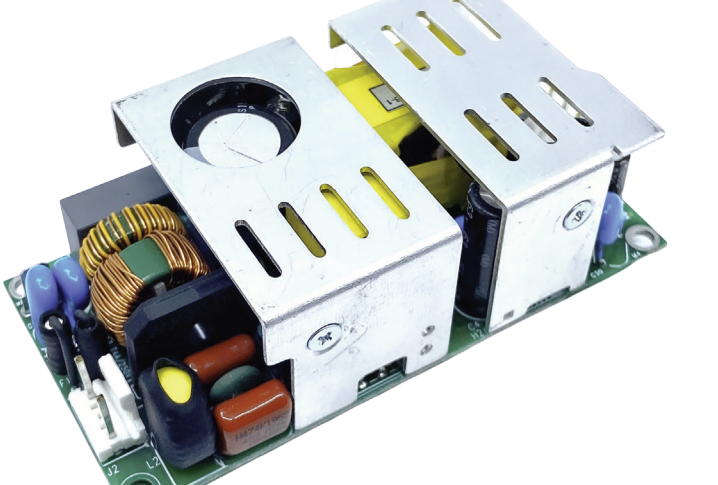
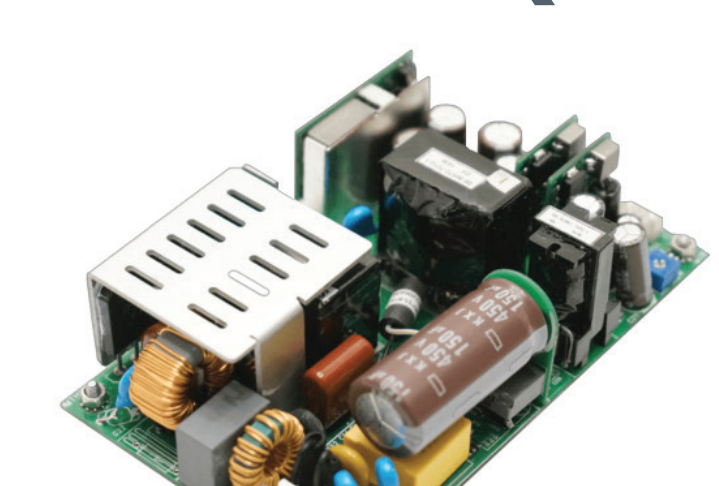
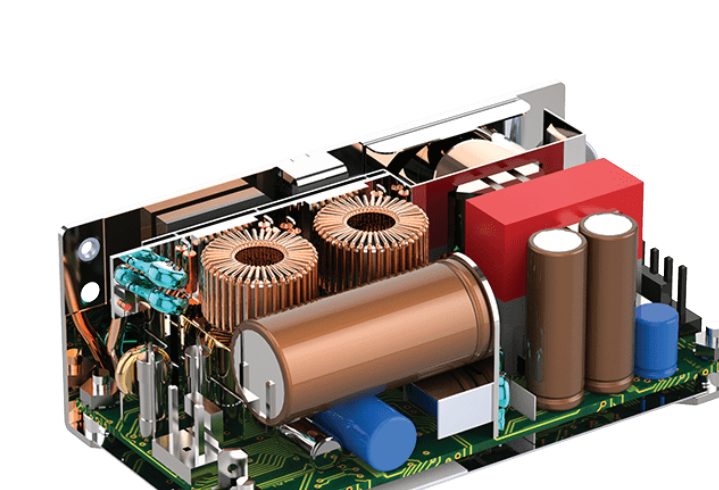
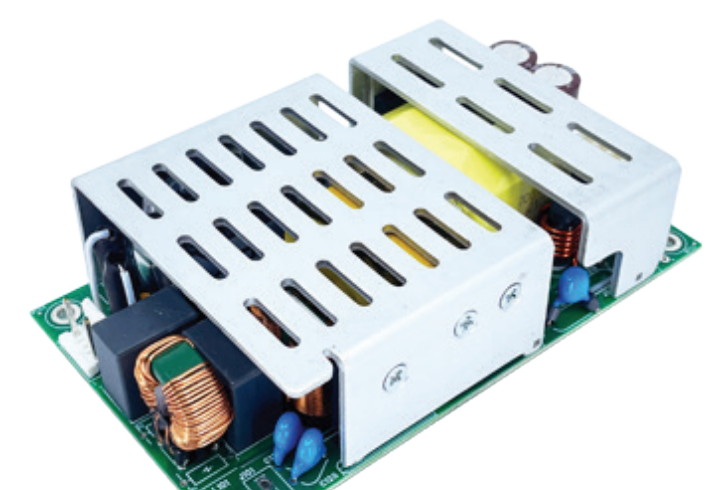
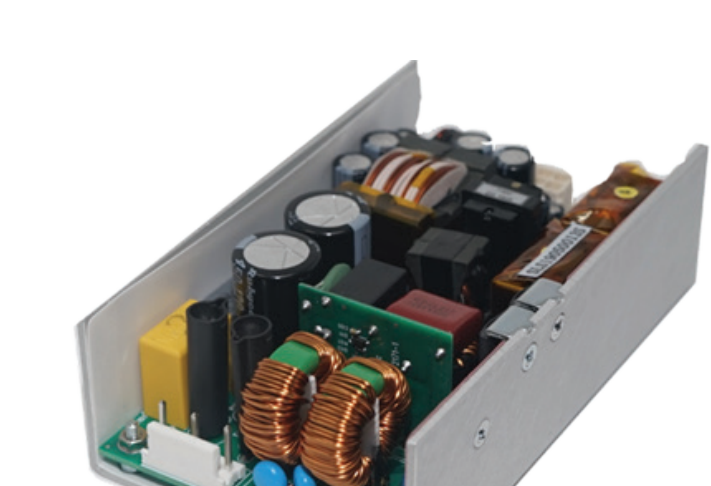


SL Power Internal Power Supplies



GB10 	10 W - 20 W 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	GB20 	10 W - 20 W 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	GB30 	30 W 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
GB40 	40 W 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	GB60 	60 W 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/UL62368-1, 2nd Edition Safety Approval EN/CSA/UL/IEC60601-1, 3rd Edition 2xMOPP Isolation	SLB65 	65 W 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
LB115 	115 W 2.00 x 4.00 x 1.30 in Op Temp -20°C To 70°C 75W Convection Cooled 115W With 200 LFM EN/CSA/IEC/UL62368-1 Safety Approval IEC61000-3-2 Class C for less than 1 Watt to full power	NGB150 	150 W 4.0 x 2.0 x 1.26 in. Op Temp : -40°C to 85°C with derating 90% Typical Efficiency EMI Class B, IEC/EN61000 4th edition, IEC62368-1 and IEC60601-1	SLB125 	125 W 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
GB130Q/ GB130Q-C 	130 W 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	LU225 	225 W 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	LB240 	240 W 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
NGB250 	250 W 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	SLB300 	300 W 3.00 x 5.00 x 1.40 in. Op. Temp: -20°C to +70°C 89% - 90% Efficiency EN/CSA/UL/IEC62368-1, 2nd Edition Safety Approval EN/CSA/UL/IEC60601-1, 3rd Edition 2xMOPP Isolation	GU300 	300 W 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
LGU350 	350 W 3.00 W x 5.00 L x 1.4 in 350W Conduction Cooled RE&CE EMI EN55011/15/32: Class B with 6db margin typ Universal Input 90VAC-305VAC EN/CSA/IEC/UL62368-1 Safety Approval	NGB425 	475 W 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	NGB660 	660 W 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
NGB800 	880 W 3.29 x 6.20 x 1.62 in. Op Temp : -10°C to +70°C Medical & Industrial 88% - 90% Efficiency EN/CSA/UL/IEC62368-1, EN/CSA/UL/IEC60601-1, 3rd Edition 2xMOPP Isolation	TF800 	800 W 5.00 x 1.60 x 9.80 in. Op Temp : -25 ~ +60°C 89% - 93% Efficiency High Voltage UL60950-1, 62368-1 Safety Approval	NGB1200 	1200 W 3.00 x 10.50 x 1.60 in. Op Temp : -20°C to 70°C >90% Efficiency EN/CSA/UL/IEC62368-1, 2nd Edition Safety Approval EN/CSA/UL/IEC60601-1, 3rd Edition 2xMOPP Isolation
TF1500 	1500 W 5.00 x 2.50 x 11.02 in. Op. Temp: -25 ~ +60°C 89% - 93% Efficiency High Voltage UL60950-1, 62368-1 Safety Approval	TF3000 	3000 W 6.70 x 2.50 x 11.02 in. Op. Temp: -25 ~ +60°C 88% - 93% Efficiency High Voltage UL60950-1, 62368-1 Safety Approval	UK CA RoHS COMPLIANT TREPP™ OPTIMIZED advancedenergy.com powersales@aei.com productsupport.ep@aei.com +1 888.412.7832	