

5-20 Watts	24-45 Watts	50-65 Watts	70-100 Watts	120-140 Watts	150-180 Watts	200-250 Watts	300-350 Watts	400-600 Watts	650-3000 Watts	LED Drivers	Configurable	DIN Rail
<p>ECL05 • 5 Watts • 2" x 1" x 0.9" • Single Output • PCB / Chassis Mount • Class II</p>	<p>VCP24 • 24 Watts • 2.91" x 1.64" x 1" • Single Output • Class II • Low Cost</p>	<p>VCS50 • 50 Watts • 4.33" x 3.07" x 1.42" • Single Output • Convection-cooled • Low Cost</p>	<p>VCS70 • 70 Watts • 5.12" x 3.88" x 1.57" • Single Output • Convection-cooled • Low Cost</p>	<p>SDS120 • 120 Watts • 5" x 3.2" x 1.54" • Single & Multi Outputs • Convection-cooled • Mechanical Options</p>	<p>ECP150 • 150 Watts • 4" x 2" x 1.2" • Single Output • Fan Supply • High Efficiency</p>	<p>BCC200 • 200 Watts • 9.21" x 4.96" x 1.9" • Single Output • Baseplate-cooled • Remote On/Off</p>	<p>SDF300 • 300 Watts • 5" x 3.2" x 1.5" • Single & Multi Outputs • Fan Cover Options • Remote On/Off</p>	<p>CCH400/600 • 400/600 Watts • 8.43" x 4.02" x 1.69" • Single Output • Baseplate-cooled • -40°C to +70°C Op.Temp.</p>	<p>SHP/MHP650 • 650 Watts • 8" x 4" x 2.5" • Single Output • Remote On/Off • Mechanical Options</p>	<p>DLG50 • 50 Watts • 7.2" x 1.6" x 1.3" • Single Output • Up to 88% Efficiency • IP67</p>	<p>LP/LP MD • 250-450 Watts • Single & Multi Outputs • Low Profile 1U • Semi F47 Compliant • Isolated Outputs</p>	<p>DNR05-60 • 5 - 60 Watts • Up to 89% Efficiency • Single Output • Convection-cooled • DC Standby Versions</p>
<p>VCP05 • 5 Watts • 2.3" x 1.4" x 0.85" • Single Output • Class II • Low Cost</p>	<p>ECS25 • 25 Watts • 3" x 2" x 0.95" • Single Output • <0.3W Standby Power • Class I & II</p>	<p>ECM60 • 60 Watts • 4" x 2" x 1.2" • Single & Multi Outputs • Class I & II • Convection-cooled</p>	<p>VFT80 • 80 Watts • 4" x 2" x 1.1" • Single Output • Class I • Low Cost</p>	<p>CLC125 • 125 Watts • 4" x 2" x 1.2" • Single Output • Fan Output • Low Profile</p>	<p>LCL150 • 150 Watts • 7.55" x 3.74" x 1.97" • Single Output • Convection-cooled • Low Cost</p>	<p>PBM200 • 200 Watts • 7" x 4" x 1.5" • Single & Multi Outputs • Remote On/Off • Mechanical Options</p>	<p>SMQ300 • 300 Watts • 8" x 4" x 2" • Single Output • Mechanical Options • Remote On/Off</p>	<p>FCM400 • 400 Watts • 6" x 4" x 1.93" • Single Output • Low Noise Fan • 5V Standby</p>	<p>HCP650/1000 • 650/1000 Watts • Single Output • Programmable Voltage • Programmable Current • Controls and Alarms</p>	<p>DLG75 • 75 Watts • 8.3" x 2.6" x 1.4" • Single Output • Up to 93% Efficiency • IP67</p>	<p>fleXPower • 400-2500 Watts • Single & Multi Outputs • Semi F47 Compliant • Extra Power at High Line • Isolated Outputs</p>	<p>DNR120-480 • 120 - 480 Watts • Up to 90% Efficiency • Single Output • Convection-cooled • DC Standby Versions</p>
<p>ECL10 • 10 Watts • 2" x 1" x 0.9" • Single Output • PCB / Chassis Mount • Class II</p>	<p>ECL25/30 • 25/30 Watts • 3" x 1.4" x 1" • Single & Multi Outputs • Class II • PCB / Chassis Mount</p>	<p>SDS60 • 60 Watts • 5" x 3" x 1.32" • Single & Multi Outputs • Class I • Non-Std O/P's Available</p>	<p>ECC100 • 100 Watts • 5" x 4.1" x 1.8" • Single Output • Baseplate-cooled • Remote On/Off</p>	<p>JPS130/M • 130 Watts • 5" x 3" x 1.34" • Single & Multi Outputs • Fan Output • Convection Rating</p>	<p>SDS150/M • 150 Watts • 5" x 3.2" x 1.62" • Single Output • Convection-cooled • Mechanical Options</p>	<p>CCB250 • 250 Watts • 6" x 4" x 1.5" • Single Output • Convection-cooled • Efficiency up to 95%</p>	<p>LCL300 • 150 Watts • 8.07" x 4.33" x 1.97" • Single Output • Remote On/Off • Low Cost</p>	<p>SMM400 • 400 Watts • 8" x 5" x 1.6" • Single & Multi Outputs • Current Share Option • Mechanical Options</p>	<p>SMR800 • 800 Watts • 9.1" x 4.2" x 2.5" • Single Output • SEMI F47 Compliant • Remote On/Off</p>	<p>DLG120 • 120 Watts • 8.7" x 2.6" x 1.4" • Single Output • Up to 92% Efficiency • IP67</p>	<p>MP • 300-2400 Watts • Single & Multi Outputs • Semi F47 Compliant • Status Signals • Extra Power at High Line</p>	<p>DNR120-960 • 120 - 960 Watts • Up to 92% Efficiency • Three Phase Input • Single Output • Convection-cooled</p>
<p>ECL15 • 15 Watts • 2.5" x 1.25" x 0.96" • Single & Multi Outputs • PCB / Chassis Mount • Class II</p>	<p>ECM40 • 40 Watts • 4" x 2" x 1.2" • Single & Multi Outputs • Class I & II • Convection-cooled</p>	<p>VCT60 • 60 Watts • 4" x 2" x 0.95" • Single Output • Class I • Low Cost</p>	<p>ECM100 • 100 Watts • 4.5" x 2.5" x 1.2" • Single & Multi Outputs • Class I & II • PoE Version</p>	<p>ECM140 • 140 Watts • 5" x 3" x 1.3" • Single Output • 120W Convection • Signals Options</p>	<p>VFT150 • 150 Watts • 6" x 5" x 1.34" • Single Outputs • Fan Output • Low Cost</p>	<p>CCM250 • 250 Watts • 6" x 4" x 1.54" • Single Output • Convection-cooled • 5V Standby</p>	<p>PBM300 • 300 Watts • 8" x 5" x 1.75" • Single & Multi Outputs • Remote On/Off • Mechanical Options</p>	<p>SMQ400 • 400 Watts • 9.55" x 5.9" x 2.4" • Single Output • Mechanical Options • Remote On/Off</p>	<p>SHP/MHP1000 • 1000 Watts • 9.55" x 5.9" x 2.4" • Single Output • Remote On/Off • Screw Terminals</p>	<p>DLG150 • 150 Watts • 8.8" x 2.6" x 1.5" • Single Output • Up to 94% Efficiency • IP67</p>		
<p>VCP15 • 15 Watts • 2.55" x 1.49" x 1.09" • Single Output • Class II • Low Cost</p>	<p>ECE40 • 40 Watts • 3.2" x 1.5" x 1.1" • Single Output • PCB / Chassis Mount • Ultra Compact Size</p>	<p>ECS60 • 60 Watts • 3" x 2" x 1.05" • Single Output • <0.5W Standby Power • Class I & II</p>	<p>ECS100 • 100 Watts • 4" x 2" x 1.2" • Single Output • <0.5W Standby Power • Class I & II</p>	<p>ECM175 • 175 Watts • 5" x 3" x 1.3" • Single Output • Fan Output • Signals Options</p>	<p>CLC175 • 175 Watts • 5" x 3" x 1.3" • Single Output • Fan Output • Signals Options</p>	<p>EMH250 • 250 Watts • 5" x 3" x 1.43" • Single Output • Medical BF Compliant • 80-275 VAC Operation</p>	<p>SDC320 • 320 Watts • 6" x 4" x 2.14" • Single & Multi Outputs • Status Signals • Remote On/Off</p>	<p>MFA420 • 420 Watts • 6.8" x 3.2" x 1.5" • Single Output • High Power Density • Active Current Share</p>	<p>GFR1K5 • 1500 Watts • 12.6" x 4" x 1.6" • Single Output • I²C Interface • Current Share & Signals</p>			
<p>ECP20 • 20 Watts • 2.64" x 1.57" x 0.73" • Single & Dual Output • Class II • PCB Mount</p>	<p>ECP40 • 40 Watts • 3" x 2" x 0.9" • Single & Multi Outputs • Class I • Low Profile</p>	<p>ECP65 • 65 Watts • 3" x 2" x 1" • Single & Multi Outputs • IT & Medical Approvals • Peak Load Capacity</p>	<p>VCS100 • 100 Watts • 6.26" x 3.87" x 1.65" • Single Output • Convection-cooled • Low Cost</p>	<p>RCL175 • 175 Watts • 6.26" x 3.7" x 1.38" • Single & Multi Outputs • Class I & II • Mechanical Options</p>	<p>SDR250 • 250 Watts • 5" x 3.2" x 1.5" • Single & Multi Outputs • Fan Cover Options • Remote On/Off</p>	<p>EMH350 • 350 Watts • 5" x 3" x 1.43" • Single Output • Medical BF Compliant • Analog & PMBus Opt.</p>	<p>LCL500 • 500 Watts • 9.8" x 5" x 2" • Single Output • Remote On/Off • Low Cost</p>	<p>HPU1K5 • 1500 Watts • 12.8" x 4" x 1.7" • Single Output • Current Share • Status Signals</p>				
<p>ECE20 • 20 Watts • 2.06" x 1.07" x 0.91" • Single Output • PCB Mount • Ultra Compact Size</p>	<p>ECS45 • 45 Watts • 3" x 2" x 0.95" • Single Output • <0.3W Standby Power • Class I & II</p>	<p>ECS65 • 65 Watts • 4" x 2" x 1.54" • Single Output • <0.5W Standby Power • Low Leakage Current</p>		<p>SDS180 • 180 Watts • 5" x 3.21" x 1.54" • Convection-cooled • Mechanical Options</p>	<p>MFA350 • 350 Watts • 6.8" x 3.2" x 1.5" • Single Output • Fan Cover Options • Remote On/Off</p>	<p>SMC500/600 • 500/600 Watts • 8" x 4.33" x 2.5" • Single Output • Remote On/Off • Current Share Options</p>	<p>HCP1500/3000 • 1500/3000 Watts • Single Output • Programmable Voltage • Programmable Current • Controls and Alarms</p>					

= Green Power = Medical Versions Available