

PCB & Chassis Mount

3W to 10W	10W to 15W	20W to 25W	30W to 35W	40W	50W to 60W	75W to 80W	100W to 130W	150W to 160W	180W to 265W	320W to 500W	500W to 650W
<p>VCE03</p> <ul style="list-style-type: none"> • 3W • 1.60" x 0.75" x 0.75" • PCB Mount • 85-305VAC Input • Class II 	<p>ECE10</p> <ul style="list-style-type: none"> • 10W • 1.50" x 1.00" x 0.60" • PCB Mount • <0.3W Standby Power • Class II 	<p>ECE20</p> <ul style="list-style-type: none"> • 20W • 2.06" x 1.07" x 0.91" • PCB Mount • Encapsulated • Class II 	<p>ECL30</p> <ul style="list-style-type: none"> • 30W • 2.96" x 1.36" x 1.05" • PCB & Chassis Mount • Single & Multi Outputs • Class II 	<p>ECF40</p> <ul style="list-style-type: none"> • 40W • 3.00" x 1.50" x 1.10" • Low Profile • <0.15W No Load Power • Class I & II 	<p>LCW50</p> <ul style="list-style-type: none"> • 50W • 3.89" x 3.23" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>ASB75</p> <ul style="list-style-type: none"> • 75W • Half Brick Package • Baseplate Cooled • No External Components • Optional Heatsink 	<p>FCB100</p> <ul style="list-style-type: none"> • 100W • 85W Convection Cooled • 4.00" x 2.00" x 1.25" • Med/ITE/Household • Class I & II 	<p>EPL150</p> <ul style="list-style-type: none"> • 150W • 100W Convection Cooled • 4.00" x 2.00" x 0.99" • Medical BF Compliant • Class I & II 	<p>ECP180</p> <ul style="list-style-type: none"> • 180W • 120W Convection Cooled • 4.00" x 2.00" x 1.00" • Up to 95% Efficiency • Class I & II 	<p>LCW320</p> <ul style="list-style-type: none"> • 320W • 8.46" x 4.53" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>PBL500</p> <ul style="list-style-type: none"> • 500W • 250W Convection Cooled • 7.10" x 4.21" x 1.56" • Medical BF Compliant • Class II
<p>MCE03</p> <ul style="list-style-type: none"> • 3W • 1.60" x 0.75" x 0.75" • PCB Mount • Medical 2 x MOPP • Class II 	<p>MCE10</p> <ul style="list-style-type: none"> • 10W • 2.00" x 1.15" x 0.91" • PCB Mount • Medical 2 x MOPP • Class II 	<p>MCE20</p> <ul style="list-style-type: none"> • 20W • 2.60" x 1.30" x 0.92" • PCB Mount • Medical 2 x MOPP • Class II 	<p>EML30</p> <ul style="list-style-type: none"> • 30W • 2.96" x 1.36" x 1.05" • PCB & Chassis Mount • Peak Load Capability • Class II 	<p>ECE40</p> <ul style="list-style-type: none"> • 40W • 3.10" x 1.50" x 1.10" • PCB & Chassis Mount • <0.3W No Load Power • Class II 	<p>LCS50</p> <ul style="list-style-type: none"> • 50W • 3.90" x 3.23" x 1.18" • Approved to EN61558-2-16 • Conformal Coating Option • Low Cost 	<p>LCW75</p> <ul style="list-style-type: none"> • 75W • 3.89" x 3.82" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>LCW100</p> <ul style="list-style-type: none"> • 100W • 5.07" x 3.82" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>VFB150</p> <ul style="list-style-type: none"> • 150W • 100W Convection Cooled • 5.00" x 3.00" x 1.53" • 0.15W No Load Power • 12V/0.3A Fan Supply 	<p>GCS180</p> <ul style="list-style-type: none"> • 180W • 150W Convection Cooled • 5.00" x 3.00" x 1.42" • Fan Cover Options • Class I & II 	<p>GCS350</p> <ul style="list-style-type: none"> • 350W • 200W Convection Cooled • 5.00" x 3.00" x 1.42" • Remote On/Off 	<p>CCP550</p> <ul style="list-style-type: none"> • 550W • 400W Conduction Cooled • 5.00" x 3.00" x 1.50" • Medical BF Compliant • STBY or Fan Output
<p>ECE05</p> <ul style="list-style-type: none"> • 5W • 1.00" x 1.00" x 0.60" • PCB Mount • <0.3W Standby Power • Class II 	<p>VCE10</p> <ul style="list-style-type: none"> • 10W • 2.00" x 1.15" x 0.90" • PCB Mount • 85-305VAC Input • Class II 	<p>VCE20</p> <ul style="list-style-type: none"> • 20W • 2.60" x 1.30" x 0.92" • PCB Mount • 85-305VAC Input • Class II 	<p>LCW35</p> <ul style="list-style-type: none"> • 35W • 3.89" x 3.23" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>MCE40</p> <ul style="list-style-type: none"> • 40W • 3.46" x 1.50" x 1.12" • PCB Mount • Medical 2 x MOPP • Class II 	<p>ECE60</p> <ul style="list-style-type: none"> • 60W • 3.60" x 1.50" x 1.10" • PCB & Chassis Mount • <0.3W No Load Power • Class II 	<p>LCS75</p> <ul style="list-style-type: none"> • 75W • 3.90" x 3.82" x 1.18" • Approved to EN61558-2-16 • Conformal Coating Option • Low Cost 	<p>LCS100</p> <ul style="list-style-type: none"> • 100W • 5.08" x 3.82" x 1.18" • Approved to EN61558-2-16 • Conformal Coating Option • Low Cost 	<p>GCS150</p> <ul style="list-style-type: none"> • 150W • 110W Convection Cooled • 5.00" x 3.00" x 1.42" • Fan Cover Options • Class I & II 	<p>LCW200</p> <ul style="list-style-type: none"> • 200W • 7.05" x 3.89" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>SMP350</p> <ul style="list-style-type: none"> • 350W • 7.00" x 3.60" x 1.70" • Integral Fan • Low Leakage Current • Remote On/Off 	<p>UCH600</p> <ul style="list-style-type: none"> • 600W • 8.00" x 5.00" x 1.57" • Medical BF Compliant • Convection Cooled • Fanless Operation
<p>VCE05</p> <ul style="list-style-type: none"> • 5W • 1.30" x 1.10" x 0.75" • PCB Mount • Low Cost • Class II 	<p>ECL15</p> <ul style="list-style-type: none"> • 15W • 2.44" x 1.21" x 0.95" • PCB & Chassis Mount • Single & Multi Outputs • Class II 	<p>ECL25</p> <ul style="list-style-type: none"> • 25W • 2.96" x 1.36" x 1.05" • PCB & Chassis Mount • Single & Multi Outputs • Class II 	<p>LCS35</p> <ul style="list-style-type: none"> • 35W • 3.90" x 3.23" x 1.18" • Approved to EN61558-2-16 • Conformal Coating Option • Low Cost 	<p>ECP40</p> <ul style="list-style-type: none"> • 40W • 3.00/3.50" x 2.00" x 0.90" • Low Profile • Single/Multi Outputs • Peak Load Capability 	<p>FC60</p> <ul style="list-style-type: none"> • 60W • 4.00" x 2.00" x 1.04" • 2 x MOPP • <0.15W No Load Power • Class I & II 	<p>ECE80</p> <ul style="list-style-type: none"> • 80W • 3.60" x 1.80" x 1.10" • PCB & Chassis Mount • <0.3W No Load Power • Class II 	<p>ASB110</p> <ul style="list-style-type: none"> • 110W • Full Brick Package • Baseplate Cooled • No External Components • Optional Heatsink 	<p>LCS150</p> <ul style="list-style-type: none"> • 150W • 6.26" x 3.82" x 1.18" • Approved to EN60335 • Conformal Coating Option • Low Cost 	<p>EPL225</p> <ul style="list-style-type: none"> • 225W • 150W Convection Cooled • 4.00" x 2.00" x 1.26" • Medical BF Compliant • Class I & II 	<p>ECH450</p> <ul style="list-style-type: none"> • 450W • 250W Convection Cooled • 5.00" x 3.00" x 1.42" • Medical BF Compliant • Remote On/Off 	<p>CCH600</p> <ul style="list-style-type: none"> • 600W • 8.43" x 4.02" x 1.69" • Industrial & MIL-STD • Baseplate Cooled • Fanless Operation
<p>EME05</p> <ul style="list-style-type: none"> • 5W • 1.50" x 1.00" x 0.60" • PCB Mount • Encapsulated/Open-frame • Class II 	<p>EML15</p> <ul style="list-style-type: none"> • 15W • 2.44" x 1.21" x 0.95" • PCB & Chassis Mount • Peak Load Capability • Class II 	<p>LCW25</p> <ul style="list-style-type: none"> • 25W • 3.15" x 2.17" x 0.98" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>FCS40</p> <ul style="list-style-type: none"> • 40W • 3.00" x 2.00" x 1.03" • 2 x MOPP • <0.3W No Load Power • Class I & II 	<p>VCB60</p> <ul style="list-style-type: none"> • 60W • 4.00" x 2.00" x 1.01" • Low Profile • 90-305VAC Input • Low Cost 	<p>LCE80</p> <ul style="list-style-type: none"> • 80W • 4.00" x 2.00" x 1.10" • Constant V & I Modes • Harmonics Class C >50W • Class I & II 	<p>ECP130</p> <ul style="list-style-type: none"> • 130W • 100W Convection Cooled • 3.00" x 2.00" x 1.10" • Low Profile • Up to 95% Efficiency 	<p>LCW150</p> <ul style="list-style-type: none"> • 150W • 7.05" x 3.89" x 1.18" • Input 85-305VAC • Conformal Coating Option • Low Cost 	<p>ECP225-A</p> <ul style="list-style-type: none"> • 225W • 150W Convection Cooled • 5.00" x 3.00" x 1.00" • Low Profile • 5V/2A Standby 	<p>GCU500</p> <ul style="list-style-type: none"> • 500W • 250W Convection Cooled • 6.50" x 3.30" x 1.55" • Class B Emissions • Low Leakage Current 	<p>PBR650</p> <ul style="list-style-type: none"> • 650W • 8.00" x 4.00" x 2.58" • Medical BF Compliant • Remote On/Off • 5V/0.5A Standby 	
<p>ECL05/10</p> <ul style="list-style-type: none"> • 5/10W • 2.00" x 1.00" x 0.90" • PCB & Chassis Mount • Peak Load Capability • Class II 	<p>LCW15</p> <ul style="list-style-type: none"> • 15W • 2.56" x 2.17" x 0.98" • Input 85-305VAC • Conformal Coating Option • Low Cost 		<p>VCE40</p> <ul style="list-style-type: none"> • 40W • 3.46" x 1.50" x 1.12" • PCB Mount • 85-305VAC Input • Class II 	<p>ECP60</p> <ul style="list-style-type: none"> • 60W • 4.00" x 2.00" x 1.20" • Single & Multi Outputs • Peak Load Capability • <0.5W No Load Power 	<p>ECS130</p> <ul style="list-style-type: none"> • 130W • 100W Convection Cooled • 4.00" x 2.00" x 1.25" • <0.5W No Load Power • Class I & II 	<p>ASB160</p> <ul style="list-style-type: none"> • 160W • Full Brick Package • Baseplate Cooled • No External Components • Optional Heatsink 	<p>GCS250</p> <ul style="list-style-type: none"> • 250W • 180W Convection Cooled • 5.00" x 3.00" x 1.42" • Fan Cover Options • Class I & II 	<p>GSP500</p> <ul style="list-style-type: none"> • 500W • 650W Peak for 100ms • 180W Convection Cooled • 6.00" x 4.00" x 1.65" • <0.5W Standby Power 	<p>MHP650</p> <ul style="list-style-type: none"> • 650W • 9.18" x 4.00" x 2.50" • Mechanical Options • Low Leakage Current • Remote On/Off 		
	<p>GCS265</p> <ul style="list-style-type: none"> • 265W • 180W Convection Cooled • 5.00" x 3.50" x 1.43" • 5V/3A Standby • Class I & II 	<p>PBR500</p> <ul style="list-style-type: none"> • 500W • 400W Convection Cooled • 7.00" x 4.00" x 1.70" • Medical BF Compliant • Remote On/Off 	<p>SHP650</p> <ul style="list-style-type: none"> • 650W • 9.18" x 4.00" x 2.50" • Mechanical Options • Low Leakage Current • Remote On/Off 								

Chassis Mount

Configurable

DIN Rail Mount

Chassis Mount				Configurable				DIN Rail Mount			
750W to 800W	1kW to 1.5kW	3kW	5kW	nanoflex	400W to 900W	900W to 1.1kW	1kW to 2.5kW	3kW	5W to 70W	75W to 480W	3 PHASE
<p>GSP750</p> <ul style="list-style-type: none"> 750W 900W Peak for 100ms 10.00" x 4.00" x 1.65" 2 x MOPP Remote On/Off 	<p>MHP1000</p> <ul style="list-style-type: none"> 1kW 1.2kW High Line 9.55" x 5.90" x 2.40" Single Output Remote On/Off 	<p>HPF3K0</p> <ul style="list-style-type: none"> 3kW 11.00" x 7.00" x 2.50" Programmable V & I Analog & Digital Interfaces Outputs: 24 - 60VDC 	<p>HPL5K0</p> <ul style="list-style-type: none"> 5kW 13.00" x 5.00" x 5.00" Programmable V & I Analog & Digital Interfaces 3 Phase 180 - 264VAC 	<p>nanoflex</p> <ul style="list-style-type: none"> 850W to 1.2kW Low 1U Profile 1 to 4 Outputs Programmable V & I Analog & Digital Interfaces 	<p>flexPower X4</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 	<p>flexPower X9</p> <ul style="list-style-type: none"> 900W to 1.1kW 10.00" x 6.00" x 2.50" 1 to 12 Outputs SEMI F47 Compliant Fan Control Option 	<p>flexPower X10</p> <ul style="list-style-type: none"> 1kW to 1.2kW 10.00" x 7.00" x 2.50" 1 to 14 Outputs SEMI F47 Compliant Fan Control Option 	<p>flexPower XTL30</p> <ul style="list-style-type: none"> 3kW 12.50" x 5.00" x 5.00" 1 to 10 Outputs 3 Phase 180 - 264VAC 	<p>DNR05-60</p> <ul style="list-style-type: none"> 5W to 60W Slim Design ANSI/ISA 12.12.01 UL508 Approved Wide Output Adjustment 	<p>DSR75-240</p> <ul style="list-style-type: none"> 75/120/240W Ultra Slim Design <150% Peak Load DC OK Signal Parallel Operation 	<p>DNR120TS</p> <ul style="list-style-type: none"> 120W 3 Phase Input ANSI/ISA 12.12.01 UL508 Approved Wide Output Adjustment
<p>HDS800</p> <ul style="list-style-type: none"> 800W 9.80" x 5.00" x 1.61" Programmable V & I Analog & Digital Interfaces Graphical User Interface 	<p>SHP1000</p> <ul style="list-style-type: none"> 1kW 1.2kW High Line 9.55" x 5.90" x 2.40" Single Output Remote On/Off 	<p>HDL3000</p> <ul style="list-style-type: none"> 3kW 12.48" x 6.69" x 2.50" Programmable V & I Analog & Digital Interfaces Outputs: 12 - 60VDC 	<p>HPT5K0</p> <ul style="list-style-type: none"> 5kW 13.00" x 5.00" x 5.00" Programmable V & I Analog & Digital Interfaces 3 Phase 342 - 528VAC 		<p>flexPower XM4</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 	<p>flexPower XM9</p> <ul style="list-style-type: none"> 900W to 1.1kW 10.00" x 6.00" x 2.50" 1 to 12 Outputs SEMI F47 Compliant Fan Control Option 	<p>flexPower XM10</p> <ul style="list-style-type: none"> 1kW to 1.2kW 10.00" x 7.00" x 2.50" 1 to 14 Outputs SEMI F47 Compliant Fan Control Option 		<p>DRC30</p> <ul style="list-style-type: none"> 30W Low Profile Design 4kVAC I/O Isolation I/P Surge 300VAC for 5s Class II 	<p>ECE80</p> <ul style="list-style-type: none"> 80W DIN Rail Option Peak Load Capability <0.3W No Load Power Class II 	<p>DNR240TS</p> <ul style="list-style-type: none"> 240W 3 Phase Input ANSI/ISA 12.12.01 UL508 Approved Wide Output Adjustment
	<p>HPA1K5</p> <ul style="list-style-type: none"> 1.5kW 11.0" x 4.20" x 1.64" Programmable V & I Analog & Digital Interfaces Graphical User Interface 	<p>HDL3000HV</p> <ul style="list-style-type: none"> 3kW 11.87" x 6.69" x 2.52" Programmable V & I Analog & Digital Interfaces Outputs: 150 - 400VDC 	<p>HPT5K0-L</p> <ul style="list-style-type: none"> 5kW 13.25" x 10.0" x 2.50" Programmable V & I Analog & Digital Interfaces 3 Phase 342 - 528VAC 		<p>flexPower X5</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 		<p>flexPower XTL15</p> <ul style="list-style-type: none"> 1.5kW 11.00" x 7.00" x 2.50" 1 to 10 Outputs 3 Phase 180 - 264VAC 		<p>DPC30-70</p> <ul style="list-style-type: none"> 30/50/70W Ultra Slim Design UL508 Approved Wide Output Adjustment <0.3W No Load Power Class II 	<p>DRC100</p> <ul style="list-style-type: none"> 100W Low Profile Design 4kVAC I/O Isolation I/P Surge 300VAC for 5s Class II 	
	<p>GFR1K5</p> <ul style="list-style-type: none"> 1.5kW 11.80" x 4.00" x 1.70" 1U Hot Swap PC Interface Current Share & Signals 	<p>HDS3000</p> <ul style="list-style-type: none"> 3kW 14.41" x 5.00" x 5.00" Programmable V & I Analog & Digital Interfaces Graphical User Interface 			<p>flexPower XM5</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 		<p>flexPower XT16</p> <ul style="list-style-type: none"> 1.6kW 11.00" x 7.00" x 2.50" 1 to 14 Outputs 3 Phase 342 - 528VAC Fan Speed Control 		<p>ECE40/60</p> <ul style="list-style-type: none"> 40/60W DIN Rail Version Peak Load Capability <0.3W No Load Power Class II 	<p>DNR120-480</p> <ul style="list-style-type: none"> 120/240/480W ANSI/ISA 12.12.01 UL508 Approved Wide Output Adjustment DC Standby Versions 	
	<p>HDS1500</p> <ul style="list-style-type: none"> 1.5kW 12.32" x 5.00" x 2.50" Programmable V & I Analog & Digital Interfaces Graphical User Interface 				<p>flexPower X7</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 		<p>flexPower X15</p> <ul style="list-style-type: none"> 1.5kW to 2.5kW 11.00" x 5.00" x 5.00" 1 to 20 Outputs SEMI F47 Compliant Fan Control Option 		<p>DRC60</p> <ul style="list-style-type: none"> 60W Low Profile Design 4kVAC I/O Isolation I/P Surge 300VAC for 5s Class II 		
					<p>flexPower XM7</p> <ul style="list-style-type: none"> 400W to 900W 10.00" x 5.00" x 2.50" 1 to 10 Outputs SEMI F47 Compliant Fan Control Option 		<p>flexPower XM15</p> <ul style="list-style-type: none"> 1.5kW to 2.5kW 11.00" x 5.00" x 5.00" 1 to 20 Outputs SEMI F47 Compliant Fan Control Option 				