

AC-DC POWER SUPPLIES SELECTOR

3W to 10W	15W to 30W	40W to 50W	60W to 70W	80W to 110W	130W to 175W	180W to 225W	250W to 265W	350W to 500W	500W to 750W	800W to 5kW	CONFIGURABLE
VCE03 3 Watts 1.60" x 0.75" x 0.75" 85 - 305 VAC Input Class II PCB Mount	ECL15 15 Watts 2.44" x 1.21" x 0.95" Single & Multi Outputs PCB & Chassis Mount Class II	ECF40 40 Watts 3.00" x 1.50" x 1.10" Single Output Ultra Compact Convection-cooled	ECS60 60 Watts 3.00" x 2.00" x 1.05" Low Leakage Current <0.5W Standby Power Class I & II	ECE80 80 Watts 3.60" x 1.80" x 1.10" Class II PCB & Chassis Mount DIN Rail Option	ECP130 130 Watts 100W Convection-cooled 4.00" x 2.00" x 1.10" Up to 95% Efficiency Low Profile	ECP180 180 Watts 120W Convection-cooled 4.00" x 2.00" x 1.00" Single Output Up to 95% Efficiency	CHD250 250 Watts Convection-cooled Medical BF Compliant 5.00" x 3.00" x 1.43" 5V/0.5A Standby Option	GCS350 350 Watts 200W Convection-cooled 5.00" x 3.30" x 1.42" Fan Cover Options Remote On/Off	GCU500 500 Watts 250W Convection-cooled 6.50" x 3.30" x 1.55" 5V/0.2A Standby Class B Emissions	HDS800-3000 800 - 3000 Watts High Power Density Controls and Alarms Programmable Voltage Programmable Current	nanoflexX 850 - 1200 Watts Low 1U Profile Programmable Voltage Programmable Current PC Interface
ECE05 5 Watts 1.00" x 1.00" x 0.60" Class II <0.3W Standby Power PCB Mount	EML15 15 Watts 2.44" x 1.21" x 0.95" Single Output PCB & Chassis Mount Class II	ECE40 40 Watts 3.10" x 1.50" x 1.10" Class II PCB & Chassis Mount DIN Rail Option	ECP60 60 Watts 4.00" x 2.00" x 1.20" Single & Multi Outputs Low Profile Peak Load Capacity	ECS100 100 Watts 4.00" x 2.00" x 1.25" Low Profile <0.5W Standby Power Class I & II	ECS130 130 Watts 100W Convection-cooled 4.00" x 2.00" x 1.25" Class I & II High Efficiency	GCS180 180 Watts 150W Convection-cooled 5.00" x 3.00" x 1.42" Class I & II Remote On/Off Option	CCM250 250 Watts Convection-cooled 6.00" x 4.00" x 1.50" Single Output Up to 95% Efficiency	SMP350 350 Watts 7.00" x 3.60" x 1.70" Single Output Low Leakage Current High Efficiency	GSP500 500 Watts 6.00" x 4.00" x 1.65" <0.5W Standby Power Remote On/Off 5V/2A Standby	MHP1000/SHP1000 1000 Watts 1200W High Line 9.55" x 5.90" x 2.40" Single Output Remote On/Off	flexPower X & XM4,5&7 400 - 900 Watts 10.00" x 5.00" x 2.50" 1 - 10 Outputs SEMI F47 Compliant Fan Control Option
VCE05 5 Watts 1.30" x 1.10" x 0.75" PCB Mount Class II Low Cost	ECE20 20 Watts 2.06" x 1.07" x 0.91" Class II PCB Mount Encapsulated	ECP40 40 Watts 3.00/3.50" x 2.00" x 0.90" Single/Multi Outputs Class I Low Profile	ECE60 60 Watts 3.60" x 1.50" x 1.10" Class II PCB & Chassis Mount DIN Rail Option	VCS100 100 Watts Convection-cooled 6.26" x 3.87" x 1.65" Single Output Low Cost	EPL150 150 Watts 100W Convection-cooled Medical BF Compliant 4.00" x 2.00" x 0.99" Class I & II	UCP180 180 Watts 120W Convection-cooled Medical BF Compliant 4.24" x 2.47" x 1.16" 12V/0.5A Fan Output	CMP250 500W Peak 250W Convection-cooled Medical BF Compliant 7.50" x 4.00" x 1.57" 5V/1.5A Standby	FCM400 400 Watts 6.00" x 4.00" x 1.93" Single Output Low Noise Fan 5V/0.5A Standby	CCH600 600 Watts 8.43" x 4.02" x 1.69" Baseplate-cooled Single Output Industrial & MIL-STD	GFR1K5 1500 Watts 11.80" x 4.00" x 1.70" 1U Hot Swap PC Interface Current Share & Signals	flexPower X & XM9 900 - 1100 Watts 10.00" x 5.00" x 2.50" 1 - 12 Outputs SEMI F47 Compliant Fan Control Option
EME05 5 Watts 1.50" x 1.00" x 0.60" Class II PCB Mount Encapsulated/Open-frame	ECS25 25 Watts 3.00" x 2.00" x 0.95" Single Output <0.3W Standby Power Class I & II	FCS40 40 Watts 3.00" x 2.00" x 1.03" Single Output <0.15W Standby Power Class I & II	FCS60 60 Watts 4.00" x 2.00" x 1.04" Single Output <0.15W Standby Power Class I & II	ASB110 110 Watts Full Brick Package Baseplate-cooled Single Output Universal Input	GCS150 150 Watts 110W Convection-cooled 5.00" x 3.00" x 1.42" Class I & II High Efficiency	CCB200 200 Watts Convection-cooled 5.00" x 3.00" x 1.43" Full Power to +70 °C Up to 95% Efficiency	GCS250 250 Watts 180W Convection-cooled 5.00" x 3.00" x 1.42" Class I & II Remote On/Off Option	CCL400 400 Watts Convection-cooled 7.00" x 3.95" x 1.57" 94% Efficiency 5V/0.5A Standby	MHP650/SHP650 650 Watts 9.18" x 4.00" x 2.50" Single Output Remote On/Off Mechanical Options	HPU1K5/HPD1K5 1500 Watts 12.75" x 4.00" x 1.70" Low Profile Current Share Programmable Voltage	flexPower X & XM10 1000 - 1200 Watts 10.00" x 7.00" x 2.50" 1 - 14 Outputs SEMI F47 Compliant Fan Control Option
ECL05/10 5/10 Watts 2.00" x 1.00" x 0.90" Single Output PCB & Chassis Mount Class II	ECL25/30 25/30 Watts 2.96" x 1.36" x 1.05" Single & Multi Outputs PCB & Chassis Mount Class II	ECS45 45 Watts 3.00" x 2.00" x 1.05" Low Leakage Current <0.3W Standby Power Class I & II	ECS65 65 Watts 4.00" x 2.00" x 1.05" Class I & II <0.5W Standby Power Low Leakage Current	LCL150 150 Watts 7.55" x 3.74" x 1.97" Single Output Convection-cooled Low Cost	EPL225 225 Watts 150W Convection-cooled 4.00" x 2.00" x 1.26" 12V/0.5A Fan Output Up to 95% Efficiency	GCS265 265 Watts 180W Convection-cooled 5.00" x 3.50" x 1.43" 5V/3A Standby Class I & II	CCH400 400 Watts 8.43" x 4.02" x 1.69" Baseplate-cooled Single Output Industrial & MIL-STD	HHP650 650 Watts 9.99" x 4.20" x 2.50" Conformal Coating SEMI F47 Compliant 6kV Surge Rating	HDL3000 3000 Watts 12.48" x 6.69" x 2.50" Programmable Voltage Programmable Current Parallel Operation	flexPower XT16 1600 Watts 11.00" x 7.00" x 2.50" 1 - 14 Outputs 3 Phase Input Fan Speed Control	
ECE10 10 Watts 1.50" x 1.00" x 0.60" Class II <0.3W Standby Power PCB Mount	EML30 30 Watts 2.96" x 1.36" x 1.05" Single Output PCB & Chassis Mount Class II	VCS50 50 Watts Convection-cooled 4.35" x 3.07" x 1.38" Single Output Low Cost	VCS70 70 Watts Convection-cooled 5.12" x 3.88" x 1.61" Single Output Low Cost	RCL175 175 Watts 5.50" x 3.70" x 1.28" Single & Multi Outputs Class I & II Mechanical Options	ECP225-A 225 Watts 150W Convection-cooled 5.00" x 2.00" x 1.00" 5V/2A Standby 12V/0.5A Fan Output	PBR500 500 Watts 400W Convection-cooled 7.00" x 4.00" x 1.70" Medical BF Compliant 5V/0.5A Standby	PBR650 650 Watts 8.00" x 4.00" x 2.58" Medical BF Compliant Class B Radiated 5V/0.5A Standby	HPD4K5 4500 Watts 15.00" x 4.25" x 6.50" Programmable Voltage Controls & Signals SEMI F47 Compliant	flexPower X & XM15 1500 - 2500 Watts 11.00" x 5.00" x 5.00" 1 - 20 Outputs SEMI F47 Compliant Fan Control Option		
VCE10 10 Watts 2.00" x 1.15" x 0.90" 85 - 305 VAC Input Class II PCB Mount	🌱 = Green Power Product 🏥 = Medical Version Available 🏠 = IEC60335 Approved	UCP225 225 Watts 150W Convection-cooled 5.00" x 3.12" x 1.18" 5V/2A Standby 12V/0.5A Fan Output	GSP750 750 Watts Up to 900W Peak Power 10.00" x 4.00" x 1.65" Remote On/Off Programmable Current 5V/3A Standby	HPT5K0 5000 Watts 13.00" x 5.00" x 5.00" Programmable Voltage Programmable Current Parallel Up To 5 Units	flexPower XT15 & 30 1500 & 3000 Watts 15.11.00" x 7.00" x 2.50" 30.12.50" x 5.00" x 5.00" 3 Phase Input 1 - 7 & 1 - 10 Outputs						

AC-DC EXTERNAL/DESKTOP & DIN RAIL SELECTOR

5W to 12W	18W	24W to 30W	36W	40W to 50W	65W	85W to 90W	120W	150W to 200W	220W to 250W	DIN RAIL	DIN RAIL 3PHASE
<p>VER05 • 5 Watts • Level VI & CoC Tier 2 • 2.16" x 1.45" x 1.69" • Changeable Input Plugs • LPS Approved</p>	<p>ACM18 • 18 Watts • Level VI & CoC Tier 2 • 3.46" x 1.18" x 1.95" • Optional White Case • 2 x MOPP</p>	<p>ACM24 • 24 Watts • Level VI & CoC Tier 2 • 3.46" x 1.18" x 2.24" • Optional White Case • 2 x MOPP</p>	<p>ACM36 • 36 Watts • Level VI & CoC Tier 2 • 3.81" x 1.30" x 2.34" • Optional White Case • 2 x MOPP</p>	<p>VEC40 • 40 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23" • CCC Qualified • LPS Approved</p>	<p>AKM65 • 65 Watts • Level VI & CoC Tier 2 • 4.92" x 2.45" x 1.34" • Optional White Case • 2 x MOPP</p>	<p>ALM85 • 85 Watts • Level VI & CoC Tier 2 • 5.31" x 2.44" x 1.45" • IP32 Rating • 2 x MOPP</p>	<p>YES120 • 120 Watts • Level VI & CoC Tier 2 • 6.61" x 2.80" x 1.48" • CCC Qualified • Low Cost</p>	<p>ALM150 • 150 Watts • Level VI & CoC Tier 2 • 7.32" x 2.84" x 1.49" • IP32 Rating • Class I & II Versions</p>	<p>AHE220 • 220 Watts • Level VI • 7.76" x 3.46" x 1.73" • High Power Density • <0.21 W Standby Power</p>	<p>DNR05-18 • 5 - 18 Watts • Up to 89% Efficiency • Full Power to +60 °C • ANSI/ISA 12.12.01 • Wide Output Range</p>	<p>DNR120TS • 120 Watts • Up to 89% Efficiency • Full Power to +60 °C • 3 Phase Input • ANSI/ISA 12.12.01</p>
<p>VEL05 • 5 Watts • Level VI & CoC Tier 2 • 2.17" x 1.40" x 0.95" • Low Cost • LPS Approved</p>	<p>VEL18 • 18 Watts • Level VI & CoC Tier 2 • 3.54" x 1.34" x 1.87" • Low Cost • LPS Approved</p>	<p>VEL24 • 24 Watts • Level VI & CoC Tier 2 • 3.54" x 1.34" x 1.87" • Low Cost • LPS Approved</p>	<p>AKM36 • 36 Watts • Level VI & CoC Tier 2 • 4.25" x 1.97" x 1.33" • Optional White Case • 2 x MOPP</p>	<p>AKM45 • 45 Watts • Level VI & CoC Tier 2 • 4.82" x 2.02" x 1.24" • Optional White Case • 2 x MOPP</p>	<p>ALM65 • 65 Watts • Level VI • 4.94" x 2.19" x 1.32" • Class I & II Versions • 2 x MOPP</p>	<p>AJM90 • 90 Watts • Level VI • 5.51" x 2.80" x 0.87" • Class I & II Versions • Very Low Profile</p>	<p>ALM120 • 120 Watts • Level VI & CoC Tier 2 • 6.61" x 2.80" x 1.48" • CCC Qualified • 2 x MOPP</p>	<p>YES150 • 150 Watts • Level VI & CoC Tier 2 • 6.66" x 2.79" x 1.56" • CCC Qualified • Low Cost</p>	<p>AHM250 • 250 Watts • Level V • 8.80" x 3.48" x 1.46" • IP22 Rating • Low Profile</p>	<p>DPC30-70 • 30 - 70 Watts • Up to 89% Efficiency • Screw Terminals • Ultra Slim Design • Wide Output Range</p>	<p>DNR240TS • 240 Watts • Up to 91% Efficiency • Full Power to +60 °C • 3 Phase Input • ANSI/ISA 12.12.01</p>
<p>ACM06 • 6 Watts • Level VI & CoC Tier 2 • 2.89" x 1.40" x 1.21" • Optional White Case • 2 x MOPP</p>	<p>VER18 • 18 Watts • Level VI & CoC Tier 2 • 3.01" x 1.61" x 1.48" • Changeable Input Plugs • LPS Approved</p>	<p>VER24 • 24 Watts • Level VI & CoC Tier 2 • 3.54" x 1.69" x 1.68" • Changeable Input Plugs • LPS Approved</p>	<p>VEL36 • 36 Watts • Level VI & CoC Tier 2 • 3.70" x 1.38" x 1.83" • Low Cost • LPS Approved</p>	<p>VEC50 • 50 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23" • CCC Qualified • LPS Approved</p>	<p>VEC65 • 65 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23" • CCC Qualified • LPS Approved</p>	<p>YES90 • 90 Watts • Level VI & CoC Tier 2 • 5.47" x 2.28" x 1.22" • CCC Qualified • Low Cost</p>		<p>ALM200 • 200 Watts • Level VI & CoC Tier 2 • 8.23" x 3.32" x 1.69" • IP32 Rating • Class I & II Versions</p>	<p>ECE40-80 • 40 - 80 Watts • Peak Load Capability • Class II • PCB & Chassis Mount • DIN Rail Option</p>	<p>DNR480TS • 480 Watts • Up to 91% Efficiency • Full Power to +60 °C • 3 Phase Input • ANSI/ISA 12.12.01</p>	
<p>VEU10 • 10 Watts • Level VI & CoC Tier 2 • 1.45" x 0.86" x 2.0" • Low Cost • Class II Construction</p>	<p>VET18 • 18 Watts • Level VI & CoC Tier 2 • 4.21" x 1.71" x 1.22" • Low Cost • LPS Approved</p>	<p>VET24 • 24 Watts • Level VI & CoC Tier 2 • 4.21" x 1.71" x 1.22" • Low Cost • LPS Approved</p>	<p>VER36 • 36 Watts • Level VI & CoC Tier 2 • 3.72" x 1.85" x 1.71" • Low Cost • LPS Approved</p>								
<p>ACM12 • 12 Watts • Level VI & CoC Tier 2 • 2.99" x 1.19" x 1.91" • Optional White Case • 2 x MOPP</p>		<p>VET30 • 30 Watts • Level VI & CoC Tier 2 • 4.53" x 1.89" x 1.28" • Low Cost • LPS Approved</p>	<p>VET36 • 36 Watts • Level VI & CoC Tier 2 • 4.53" x 1.89" x 1.28" • Low Cost • LPS Approved</p>								
<p>VEL12 • 12 Watts • Level VI & CoC Tier 2 • 2.99" x 1.16" x 1.55" • Low Cost • LPS Approved</p>											
<p>VER12 • 12 Watts • Level VI & CoC Tier 2 • 3.01" x 1.61" x 1.48" • Changeable Input Plugs • LPS Approved</p>										<p>DSR75-240 • 75 - 240 Watts • Up to 94% Efficiency • Ultra Slim Design • 150% Peak Load • DC OK Signal</p>	<p>DNR960TS • 960 Watts • Up to 93% Efficiency • Full Power to +60 °C • 3 Phase Input • ANSI/ISA 12.12.01</p>
										<p>DNR120-480 • 120 - 480 Watts • Up to 90% Efficiency • Full Power to +60 °C • ANSI/ISA 12.12.01 • Wide Output Range</p>	

= Green Power Product
 = Medical Version Available