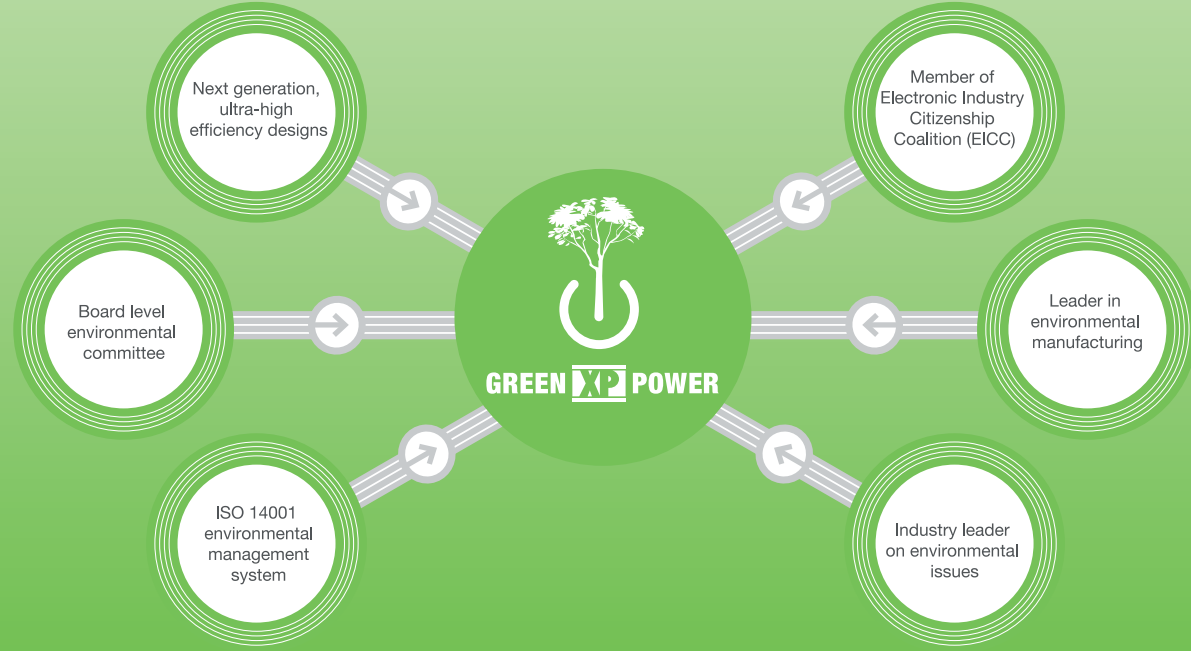


5-15 Watts	20-40 Watts	45-70 Watts	80-120 Watts	125-150 Watts	175-225 Watts	250-300 Watts	350-400 Watts	500-800 Watts	1000-3000 Watts	DIN Rail	Configurable
<p>ECE05</p> <ul style="list-style-type: none"> 5 Watts 1.00" x 1.00" x 0.60" Class II PCB Mount Encapsulated 	<p>ECE20</p> <ul style="list-style-type: none"> 20 Watts 2.06" x 1.07" x 0.91" Class II PCB Mount Encapsulated 	<p>ECS45</p> <ul style="list-style-type: none"> 45 Watts 3.00" x 2.00" x 1.05" Low Leakage Current <0.3W Standby Power Class I & II 	<p>ECE80</p> <ul style="list-style-type: none"> 80 Watts 3.60" x 1.80" x 1.10" Class II PCB & Chassis Mount DIN Rail Option 	<p>CLC125</p> <ul style="list-style-type: none"> 125 Watts 5.50" x 3.70" x 1.28" Single Output Fan Output Low profile 	<p>RCL175</p> <ul style="list-style-type: none"> 175 Watts 5.50" x 3.70" x 1.28" Single & Multi Outputs Class I & II Mechanical Options 	<p>CHD250</p> <ul style="list-style-type: none"> 250 Watts 5.00" x 3.00" x 1.43" Medical BF Compliant Convection-cooled 5V Standby (optional) 	<p>GCS350</p> <ul style="list-style-type: none"> 350 Watts 5.00" x 3.00" x 1.42" High Efficiency Fan Cover Options Remote On/Off 	<p>GSP500</p> <ul style="list-style-type: none"> 500 Watts 6.00" x 4.00" x 1.65" <0.5W Standby Power Remote On/Off 5V/2A Standby 	<p>SHP1000</p> <ul style="list-style-type: none"> 1000 Watts Up to 89% Efficiency Single Output Remote On/Off 1200W High Line 	<p>DNR05-60</p> <ul style="list-style-type: none"> 5 - 60 Watts Up to 89% Efficiency Full Power to +60 °C ANSI/ISA 12.12.01 DC Standby Versions 	<p>nanoflex</p> <ul style="list-style-type: none"> 850 - 1200 Watts Low 1U Profile Programmable Voltage Programmable Current I²C Interface
<p>VCE05</p> <ul style="list-style-type: none"> 5 Watts 1.30" x 1.10" x 0.75" PCB Mount Class II Low Cost 	<p>ECS25</p> <ul style="list-style-type: none"> 25 Watts 3.00" x 2.00" x 0.95" Single Output <0.3W Standby Power Class I & II 	<p>VCS50</p> <ul style="list-style-type: none"> 50 Watts 4.35" x 3.07" x 1.38" Single Output Convection-cooled Low Cost 	<p>ECS100</p> <ul style="list-style-type: none"> 100 Watts 4.00" x 2.00" x 1.25" Low Profile <0.5W Standby Power Class I & II 	<p>ECS130</p> <ul style="list-style-type: none"> 130 Watts 4.00" x 2.00" x 1.25" Class I & II High Efficiency 100W Convection-cooled 	<p>ECP180</p> <ul style="list-style-type: none"> 180 Watts 4.00" x 2.00" x 1.00" Single Output 120W Convection-cooled Up to 95% Efficiency 	<p>CCB250/CCM250</p> <ul style="list-style-type: none"> 250 Watts 6.00" x 4.00" x 1.50" Single Output Convection-cooled Up to 95% Efficiency 	<p>EMH350</p> <ul style="list-style-type: none"> 350 Watts Medical BF Compliant Single & Dual Outputs Optional ORing Diode Analog & PMBus Options 	<p>SMH600</p> <ul style="list-style-type: none"> 600 Watts 8.00" x 5.00" x 1.60" Single & Dual Outputs Up to 900W Peak Power Remote On/Off 	<p>MHP1000</p> <ul style="list-style-type: none"> 1000 Watts 9.55" x 5.90" x 2.40" Single Output Remote On/Off 1200W High Line 	<p>DNR120-480</p> <ul style="list-style-type: none"> 120 - 480 Watts Up to 90% Efficiency Full Power to +60 °C ANSI/ISA 12.12.01 DC Standby Versions 	<p>flexPower X & XM4,5&7</p> <ul style="list-style-type: none"> 400 - 900 Watts 10.00" x 5.00" x 2.50" 1 - 12 Outputs SEMI F47 Compliant Fan Speed Control
<p>EME05</p> <ul style="list-style-type: none"> 5 Watts 1.00" x 1.5" x 0.60" Class II PCB Mount Encapsulated 	<p>ECL25/30</p> <ul style="list-style-type: none"> 25/30 Watts 2.96" x 1.36" x 1.05" Single & Multi Outputs PCB & Chassis Mount Class II 	<p>ECS60</p> <ul style="list-style-type: none"> 60 Watts 3.00" x 2.00" x 1.05" Low Leakage Current <0.5W Standby Power Class I & II 	<p>ECM100</p> <ul style="list-style-type: none"> 100 Watts 4.50" x 2.50" x 1.20" Single & Multi Outputs Class I & II PoE Version 	<p>ECP130</p> <ul style="list-style-type: none"> 130 Watts 3.00" x 2.00" x 1.10" 100W Convection-cooled Up to 95% Efficiency Low Profile 	<p>GCS180</p> <ul style="list-style-type: none"> 180 Watts 5.00" x 3.00" x 1.42" Class I & II Remote On/Off 150W Convection-cooled 	<p>GCS250</p> <ul style="list-style-type: none"> 250 Watts 5.00" x 3.00" x 1.42" Class I & II Remote On/Off 180W Convection-cooled 	<p>SHP350</p> <ul style="list-style-type: none"> 350 Watts 7.06" x 3.60" x 2.10" Single Output Remote On/Off 5V Standby 	<p>CCH600</p> <ul style="list-style-type: none"> 600 Watts 8.43" x 4.02" x 1.69" Single Output Baseplate-cooled Industrial & MIL-STD 	<p>HCP1000</p> <ul style="list-style-type: none"> 1000 Watts 11.14" x 5.00" x 1.61" Programmable Voltage Programmable Current Controls and Alarms 	<p>DSA150-480</p> <ul style="list-style-type: none"> 150 - 480 Watts Up to 94% Efficiency Ultra Slim Design 150% Peak Load Redundancy Module 	<p>flexPower X & XM9</p> <ul style="list-style-type: none"> 900 - 1100 Watts 10.00" x 6.00" x 2.50" 1 - 12 Outputs SEMI F47 Compliant Fan Speed Control
<p>ECL05/10</p> <ul style="list-style-type: none"> 5/10 Watts 2.00" x 1.00" x 0.90" Single Output PCB & Chassis Mount Class II 	<p>EML30</p> <ul style="list-style-type: none"> 30 Watts 2.96" x 1.36" x 1.05" Single Output PCB & Chassis Mount Class II 	<p>ECP60</p> <ul style="list-style-type: none"> 60 Watts 4.00" x 2.00" x 1.20" Single & Multi Outputs Low Profile Peak Load Capacity 	<p>VCS100</p> <ul style="list-style-type: none"> 100 Watts 6.26" x 3.87" x 1.65" Single Output Convection-cooled Low Cost 	<p>ECP150</p> <ul style="list-style-type: none"> 150 Watts 4.00" x 2.00" x 1.26" Single Output 100W Convection-cooled Up to 92% Efficiency 	<p>CCB200</p> <ul style="list-style-type: none"> 200 Watts 5.00" x 3.00" x 1.43" Full Power to +70 °C Convection-cooled Up to 95% Efficiency 	<p>EMH250</p> <ul style="list-style-type: none"> 250 Watts 5.00" x 3.00" x 1.43" Single Output Medical BF Compliant 80-275 VAC Operation 	<p>CCL400</p> <ul style="list-style-type: none"> 400 Watts 7.00" x 3.95" x 1.57" Convection-cooled 94% Efficiency 5V Standby 	<p>SHP650/MHP650</p> <ul style="list-style-type: none"> 650 Watts 9.81" x 4.00" x 2.50" Single Output Remote On/Off Mechanical Options 	<p>GFR1K5</p> <ul style="list-style-type: none"> 1500 Watts 11.80" x 4.00" x 1.70" 1U Hot Swap I²C Interface Current Share & Signals 	<p>DNR120-960</p> <ul style="list-style-type: none"> 120 - 960 Watts Up to 93% Efficiency Full Power to +60 °C Three Phase Input ANSI/ISA 12.12.01 	<p>flexPower X & XM10</p> <ul style="list-style-type: none"> 1000 - 1200 Watts 10.00" x 7.00" x 2.50" 1 - 14 Outputs SEMI F47 Compliant Fan Speed Control
<p>ECE10</p> <ul style="list-style-type: none"> 10 Watts 1.00" x 1.45" x 0.60" Class II PCB Mount Encapsulated 	<p>ECE40</p> <ul style="list-style-type: none"> 40 Watts 3.10" x 1.50" x 1.10" Class II PCB & Chassis Mount DIN Rail Option 	<p>ECE60</p> <ul style="list-style-type: none"> 60 Watts 3.60" x 1.50" x 1.10" Class II PCB & Chassis Mount DIN Rail Option 	<p>ECC100</p> <ul style="list-style-type: none"> 100 Watts 5.00" x 4.10" x 1.78" Single Output Baseplate-cooled Remote On/Off 	<p>GCS150</p> <ul style="list-style-type: none"> 150 Watts 5.00" x 3.00" x 1.42" High Efficiency Class I & II 110W Convection-cooled 	<p>EPL225</p> <ul style="list-style-type: none"> 225 Watts 4.00" x 2.0" x 1.26" Single Output 12V Fan Outputs Up to 95% Efficiency 	<p>CMH250</p> <ul style="list-style-type: none"> 250 Watts 7.00" x 4.00" x 1.57" Single Outputs 5V/1.5A Standby Convection-cooled 	<p>CCH400</p> <ul style="list-style-type: none"> 400 Watts 8.43" x 4.02" x 1.69" Single Output Baseplate-cooled Industrial & MIL-STD 	<p>HCP650</p> <ul style="list-style-type: none"> 650 Watts 9.80" x 5.00" x 1.61" Programmable Voltage Programmable Current Controls and Alarms 	<p>HPU1K5/HPD1K5</p> <ul style="list-style-type: none"> 1500 Watts 12.75" x 4.00" x 1.70" Low Profile Current Share Programmable Voltage 	<p>flexPower X & XM15</p> <ul style="list-style-type: none"> 1500 - 2500 Watts 11.00" x 5.00" x 5.00" 1 - 20 Outputs SEMI F47 Compliant Fan Speed Control 	
<p>ECL15</p> <ul style="list-style-type: none"> 15 Watts 2.44" x 1.21" x 0.95" Single & Multi Outputs PCB & Chassis Mount Class II 	<p>ECM40</p> <ul style="list-style-type: none"> 40 Watts 4.00" x 2.00" x 1.20" Single & Multi Outputs Class I & II Low Leakage Current 	<p>ECS65</p> <ul style="list-style-type: none"> 65 Watts 4.00" x 2.00" x 1.05" Class I & II <0.5W Standby Power Low Leakage Current 	<p>ASB110</p> <ul style="list-style-type: none"> 110 Watts 4.40" x 2.40" x 0.67" Single Output Baseplate-cooled Universal Input 	<p>LCL150</p> <ul style="list-style-type: none"> 150 Watts 7.55" x 3.74" x 1.97" Single Output Convection-cooled Low Cost 	<p>ECP225-A</p> <ul style="list-style-type: none"> 225 Watts 5.00" x 3.00" x 1.00" 5V/2A Standby Fan Supply Up to 95% Efficiency 	<p>GCS265</p> <ul style="list-style-type: none"> 265 Watts 5.00" x 3.50" x 1.43" High Efficiency 5V/3A Standby Class I & II 	<p>FCM400</p> <ul style="list-style-type: none"> 400 Watts 6.00" x 4.00" x 1.93" Single Output Low Noise Fan 5V Standby 	<p>HHP650</p> <ul style="list-style-type: none"> 650 Watts 9.99" x 4.20" x 2.50" Conformal Coating SEMI F47 Compliant 6kV Surge Rating 	<p>HDS1500/3000</p> <ul style="list-style-type: none"> 1500/3000 Watts Controls and Alarms Programmable Voltage Programmable Current I²C Interface 	<p>flexPower XT16</p> <ul style="list-style-type: none"> 1600 Watts 11.00" x 7.00" x 2.50" 1 - 14 Outputs Three Phase Input Fan Speed Control 	
<p>EML15</p> <ul style="list-style-type: none"> 15 Watts 2.44" x 1.21" x 0.95" Single Output PCB & Chassis Mount Class II 	<p>ECP40</p> <ul style="list-style-type: none"> 40 Watts 3.00" x 2.00" x 0.90" Single & Multi Outputs Class I Low Profile 	<p>VCS70</p> <ul style="list-style-type: none"> 70 Watts 5.12" x 3.88" x 1.61" Single Output Convection-cooled Low Cost 			<p>UCP225</p> <ul style="list-style-type: none"> 225 Watts 3.12" x 5.00" x 1.18" 5V Standby Fan Supply 150W Convection-cooled 	<p>LCL300</p> <ul style="list-style-type: none"> 300 Watts 8.07" x 4.33" x 1.97" Single Output Remote On/Off Low Cost 	<p>SDL400</p> <ul style="list-style-type: none"> 400 Watts 6.00" x 4.00" x 1.50" Single & Dual Outputs Low Leakage Current Opt. Up to 700W Peak Power 	<p>HDS800</p> <ul style="list-style-type: none"> 800 Watts 9.80" x 5.00" x 1.61" Programmable Voltage Programmable Current Controls and Alarms 	<p>HDL3000</p> <ul style="list-style-type: none"> 3000 Watts 12.48" x 6.69" x 2.50" Programmable Voltage Programmable Current Parallel Operation 		

5-8 Watts	10-15 Watts	18-30 Watts	36-40 Watts	45-60 Watts	65-70 Watts	80-90 Watts	100 Watts	120 Watts	150 Watts	180 Watts	220-250 Watts
VER05 • 5 Watts • Level VI & CoC Tier 2 • 1.45" x 2.16" x 1.69" • Changeable Input Plugs • Class II Construction	VEL12 • 12 Watts • Level VI & CoC Tier 2 • 2.99" x 1.95" x 1.83" • Class II Construction • Low Cost	VEL18 • 18 Watts • Level VI & CoC Tier 2 • 2.99" x 1.95" x 1.83" • Class II Construction • Low Cost	A EJ36 • 36 Watts • Level VI & CoC Tier 2 • 4.37" x 2.01" x 0.78" • Low Profile • Class II Construction	AFM45 • 45 Watts • Energy Efficiency Level V • 4.76" x 1.97" x 1.21" • Class I & II Versions • Optional White Case	ALM65 • 65 Watts • Energy Efficiency Level VI • 4.94" x 2.19" x 1.32" • Class I & II Versions • IP22 Rating	AHM85 • 85 Watts • Energy Efficiency Level V • 5.90" x 2.52" x 1.45" • IP22 Rating • Class I & II Versions	A EJ100 • 100 Watts • Level VI • CoC Tier 2 • 5.59" x 2.28" x 1.48" • Wide Output Range	VES120 • 120 Watts • Level VI & CoC Tier 2 • 6.61" x 2.80" x 1.48 • CCC Qualified • Class I & II Versions	AHM150 • 150 Watts • Energy Efficiency Level V • 7.80" x 3.15" x 1.45" • IP22 Rating • Class I & II Versions	AHM180 • 180 Watts • Energy Efficiency Level V • 7.87" x 3.15" x 1.61" • IP22 Rating • Class I & II Versions	AHE220 • 220 Watts • Energy Efficiency Level VI • 7.76" x 3.46" x 1.73 • High Power Density • <0.21 W Standby Power
VEL05 • 5 Watts • Level VI & CoC Tier 2 • 1.40" x 2.17" x 0.95" • Class II Construction • Low Cost	VER12 • 12 Watts • Level VI & CoC Tier 2 • 3.01" x 1.61" x 1.48" • Changeable Input Plugs • Class II Construction	VER18 • 18 Watts • Level VI & CoC Tier 2 • 3.01" x 1.61" x 1.48" • Changeable Input Plugs • Class II Construction	VEL36 • 36 Watts • Level VI & CoC Tier 2 • 3.70" x 1.38" x 1.83" • Class II Construction • Low Cost	A EJ50 • 50 Watts • Level VI • CoC Tier 2 • 4.72" x 2.05" x 1.22" • Full Power to 50 °C	VEC65 • 65 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23 • CCC Qualified • LPS Approved	AJM90 • 90 Watts • Energy Efficiency Level VI • 5.51" x 2.80" x 0.87" • Class I and II Versions • Very Low Profile	AHM100 • 100 Watts • Energy Efficiency Level V • 6.49" x 2.52" x 1.45" • IP22 Rating • Class I & II Versions				AHM250 • 250 Watts • Energy Efficiency Level V • 8.80" x 3.48" x 1.46" • IP22 Rating • Low Profile
ACM06 • 6 Watts • Level VI & CoC Tier 2 • 2.89" x 1.67" x 1.21" • Changeable Input Plugs • Class II Construction	VEP15 • 15 Watts • Energy Efficiency Level V • 2.95" x 1.20" x 1.81" • Changeable Input Plugs • Class II Construction	VEL24 • 24 Watts • Level VI & CoC Tier 2 • 3.54" x 1.95" x 1.96" • Class II Construction • Low Cost	VER36 • 36 Watts • Level VI & CoC Tier 2 • 3.72" x 1.85" x 1.71" • Class II Construction • Low Cost	VEC50 • 50 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23" • CCC Qualified • LPS Approved	A EJ70 • 70 Watts • Level VI • CoC Tier 2 • 4.72" x 2.01" x 1.22" • Full Power to 50 °C	VES90 • 90 Watts • Level VI & CoC Tier 2 • 5.47" x 2.28" x 1.22" • CCC Qualified • Low Cost					
VEP08 • 8 Watts • Energy Efficiency Level V • 1.06" x 2.83" x 1.67" • Class II Construction • Changeable Input Plugs	ACM18 • 18 Watts • Level VI & CoC Tier 2 • 3.46" x 1.18" x 1.95" • Changeable Input Plugs • Class II Construction	VEP24 • 24 Watts • Energy Efficiency Level IV • 3.46" x 1.14" x 1.89" • Changeable Input Plugs • Class II Construction	VEC40 • 40 Watts • Level VI & CoC Tier 2 • 4.58" x 2.06" x 1.23" • CCC Qualified • LPS Approved	AFM60 • 60 Watts • Energy Efficiency Level V • 4.92" x 2.44" x 1.33" • Class I & II Versions • Optional White Case							
		VER24 • 24 Watts • Level VI & CoC Tier 2 • 3.54" x 1.69" x 1.68" • Class II Construction • Changeable Input Plugs									
		AFM30 • 30 Watts • Energy Efficiency Level V • 4.76" x 1.97" x 1.21" • Class I & II Versions • Optional White Case									



= MOQ applies
 = Green Product
 = Medical Version Available

For full specifications visit: www.xppower.com