
















PCB & Chassis Mount

| 3W to 5W | 10W to 15W | 20W to 25W | 30W to 40W | 60W to 80W | 100W to 130W | 150W | 160W to 180W | 200W to 265W | 300W to 450W | 500W to 550W | 600W to 650W |
|---|--|--|--|--|---|--|---|---|---|--|--|
| <p>VCE03</p> <ul style="list-style-type: none"> • 3W • 40.6 x 19.1 x 19.1mm • PCB mount • 85-305VAC input • Class II | <p>ECE10</p> <ul style="list-style-type: none"> • 10W • 38.1 x 25.4 x 15.2mm • PCB mount • <0.3W standby power • Class II | <p>ECE20</p> <ul style="list-style-type: none"> • 20W • 52.4 x 27.2 x 23.0mm • PCB mount • Encapsulated • Class II | <p>ECL30</p> <ul style="list-style-type: none"> • 30W • 75.2 x 34.6 x 26.7mm • PCB & chassis mount • Single & multi outputs • Class II | <p>ECE60</p> <ul style="list-style-type: none"> • 60W • 91.4 x 38.1 x 28.0mm • PCB & chassis mount • <0.3W no load power • Class II | <p>FCB100</p> <ul style="list-style-type: none"> • 100W • 85W convection cooled • 101.6 x 50.8 x 31.8mm • Med/ITE/household • Class I & II | <p>EPL150</p> <ul style="list-style-type: none"> • 150W • 100W convection cooled • 101.6 x 50.8 x 25.1mm • Medical BF compliant • Class I & II | <p>ASB160</p> <ul style="list-style-type: none"> • 160W • Full brick package • Baseplate cooled • No external components • Optional heatsink | <p>CCR200</p> <ul style="list-style-type: none"> • 200W • 170W conduction cooled • 78.6 x 57.9 x 25.4mm • Medical BF compliant • Low leakage current | <p>CCR300</p> <ul style="list-style-type: none"> • 300W • 250W conduction cooled • 104.0 x 57.9 x 25.4mm • Medical BF compliant • Low leakage current | <p>GCU500</p> <ul style="list-style-type: none"> • 500W • 250W convection cooled • 165.1 x 83.8 x 39.3mm • Class B emissions • Low leakage current | <p>UCH600</p> <ul style="list-style-type: none"> • 600W • 203.2 x 127.0 x 40.0mm • Medical BF compliant • Convection cooled • Fanless operation |
| <p>MCE03</p> <ul style="list-style-type: none"> • 3W • 40.6 x 19.1 x 19.1mm • PCB mount • Medical 2 x MOPP • Class II | <p>ECL10</p> <ul style="list-style-type: none"> • 10W • 49.5 x 25.4 x 22.9mm • PCB & chassis mount • Peak load capability • Class II | <p>MCE20</p> <ul style="list-style-type: none"> • 20W • 66.0 x 33.0 x 23.4mm • PCB mount • Medical 2 x MOPP • Class II | <p>EML30</p> <ul style="list-style-type: none"> • 30W • 75.2 x 34.6 x 26.7mm • PCB & chassis mount • Peak load capability • Class II | <p>FCS60</p> <ul style="list-style-type: none"> • 60W • 101.6 x 50.8 x 26.4mm • 2 x MOPP • <0.3W no load power • Class I & II | <p>ASB110</p> <ul style="list-style-type: none"> • 110W • Full brick package • Baseplate cooled • No external components • Optional heatsink | <p>VFB150</p> <ul style="list-style-type: none"> • 150W • 100W convection cooled • 127.0 x 76.2 x 39.0mm • 0.15W no load power • 12V/0.3A fan supply | <p>ECP180</p> <ul style="list-style-type: none"> • 180W • 120W convection cooled • 101.6 x 50.8 x 25.4mm • Up to 95% efficiency • Class I & II | <p>EPL225</p> <ul style="list-style-type: none"> • 225W • 150W convection cooled • 101.6 x 50.8 x 32.3mm • Medical BF compliant • Class I & II | <p>GCS350</p> <ul style="list-style-type: none"> • 350W • 200W convection cooled • 127.0 x 76.2 x 36.3mm • Fan cover options • Remote On/Off | <p>GSP500</p> <ul style="list-style-type: none"> • 500W • 650W peak for 100ms • 180W convection cooled • 152.4 x 101.6 x 41.9mm • <0.5W standby power | <p>CCH600</p> <ul style="list-style-type: none"> • 600W • 177.8 x 101.6 x 44.5mm • Industrial & MIL-STD • Baseplate cooled • Fanless operation |
| <p>ECE05</p> <ul style="list-style-type: none"> • 5W • 25.4 x 25.4 x 15.2mm • PCB mount • <0.3W standby power • Class II | <p>MCE10</p> <ul style="list-style-type: none"> • 10W • 50.8 x 29.2 x 23.1mm • PCB mount • Medical 2 x MOPP • Class II | <p>VCE20</p> <ul style="list-style-type: none"> • 20W • 66.0 x 33.0 x 23.4mm • PCB mount • 85-305VAC input • Class II | <p>ECF40</p> <ul style="list-style-type: none"> • 40W • 76.2 x 38.1 x 28.0mm • Low profile • <0.15W no load power • Class I & II | <p>VCB60</p> <ul style="list-style-type: none"> • 60W • 101.6 x 50.8 x 25.6mm • Low profile • 90-305VAC input • Low cost | <p>ECP130</p> <ul style="list-style-type: none"> • 130W • 100W convection cooled • 76.2 x 50.8 x 28.0mm • Low profile • Up to 95% efficiency | <p>GCS150</p> <ul style="list-style-type: none"> • 150W • 110W convection cooled • 127.0 x 76.2 x 36.3mm • Fan cover options • Class I & II | <p>GCS180</p> <ul style="list-style-type: none"> • 180W • 150W convection cooled • 127.0 x 76.2 x 36.3mm • Fan cover options • Class I & II | <p>ECP225-A</p> <ul style="list-style-type: none"> • 225W • 150W convection cooled • 127.0 x 76.2 x 25.4mm • Low profile • 5V/2A standby | <p>SMP350</p> <ul style="list-style-type: none"> • 350W • 177.8 x 91.4 x 43.1mm • Integral fan • Low leakage current • Remote On/Off | <p>PBR500</p> <ul style="list-style-type: none"> • 500W • 400W convection cooled • 177.8 x 101.6 x 44.5mm • Medical BF compliant • Remote On/Off | <p>PBR650</p> <ul style="list-style-type: none"> • 650W • 203.2 x 101.6 x 65.5mm • Medical BF compliant • Remote On/Off • 5V/0.5A standby |
| <p>VCE05</p> <ul style="list-style-type: none"> • 5W • 33.0 x 27.9 x 19.1mm • PCB mount • Low cost • Class II | <p>VCE10</p> <ul style="list-style-type: none"> • 10W • 50.8 x 29.2 x 23.1mm • PCB mount • 85-305VAC input • Class II | <p>EHL20</p> <ul style="list-style-type: none"> • 20W • 69.9 x 47.0 x 29.2mm • PCB mount • 85-528VAC input • Class II | <p>ECE40</p> <ul style="list-style-type: none"> • 40W • 78.7 x 38.1 x 27.9mm • PCB & chassis mount • <0.3W no load power • Class II | <p>ASB75</p> <ul style="list-style-type: none"> • 75W • Half brick package • Baseplate cooled • No external components • Optional heatsink | <p>ECS130</p> <ul style="list-style-type: none"> • 130W • 100W convection cooled • 101.6 x 50.8 x 32.5mm • <0.5W no load power • Class I & II | <p>GCS250</p> <ul style="list-style-type: none"> • 250W • 180W convection cooled • 127.0 x 76.2 x 36.3mm • Fan cover options • Class I & II | <p>CCR420</p> <ul style="list-style-type: none"> • 420W • 350W conduction cooled • 129.4 x 83.5 x 25.4mm • Medical BF compliant • Low leakage current | <p>PBL500</p> <ul style="list-style-type: none"> • 500W • 250W convection cooled • 180.3 x 101.6 x 39.6mm • Medical BF compliant • Class II | <p>MHP650</p> <ul style="list-style-type: none"> • 650W • 233.2 x 101.6 x 63.5mm • Mechanical options • Low leakage current • Remote On/Off | | |
| <p>EME05</p> <ul style="list-style-type: none"> • 5W • 36.1 x 25.4 x 15.2mm • PCB mount • Encapsulated/open-frame • Class II | <p>ECL15</p> <ul style="list-style-type: none"> • 15W • 62.0 x 30.7 x 20.0mm • PCB & chassis mount • Single & multi outputs • Class II | <p>ECL25</p> <ul style="list-style-type: none"> • 25W • 75.2 x 34.6 x 22.3mm • PCB & chassis mount • Single & multi outputs • Class II | <p>MCE40</p> <ul style="list-style-type: none"> • 40W • 87.9 x 38.9 x 28.5mm • PCB mount • Medical 2 x MOPP • Class II | <p>ECE80</p> <ul style="list-style-type: none"> • 80W • 91.4 x 45.7 x 28.0mm • PCB & chassis mount • <0.3W no load power • Class II | <p>LCE80</p> <ul style="list-style-type: none"> • 80W • 101.6 x 50.8 x 27.9mm • Constant V & I modes • Harmonics class C >50W • Class I & II | <p>GCS265</p> <ul style="list-style-type: none"> • 265W • 180W convection cooled • 127.0 x 88.8 x 36.3mm • 5V/3A standby • Class I & II | <p>ECH450</p> <ul style="list-style-type: none"> • 450W • 250W convection cooled • 127.0 x 76.2 x 36.1mm • Medical BF compliant • Remote On/Off | <p>CCP550</p> <ul style="list-style-type: none"> • 550W • 400W conduction cooled • 127.0 x 76.2 x 37.6mm • Medical BF compliant • STBY or fan output | <p>SHP650</p> <ul style="list-style-type: none"> • 650W • 177.8 x 101.6 x 44.5mm • Mechanical options • Low leakage current • Remote On/Off | | |
| <p>ECL05</p> <ul style="list-style-type: none"> • 5W • 49.5 x 25.4 x 22.9mm • PCB & chassis mount • Peak load capability • Class II | <p>EML15</p> <ul style="list-style-type: none"> • 15W • 62.0 x 30.7 x 24.1mm • PCB & chassis mount • Peak load capability • Class II | <p>FCS40</p> <ul style="list-style-type: none"> • 40W • 76.2 x 50.8 x 26.4mm • 2 x MOPP • <0.3W no load power • Class I & II | <p>VCE40</p> <ul style="list-style-type: none"> • 40W • 87.9 x 38.1 x 28.5mm • PCB mount • 85-305VAC input • Class II | | | | | <p>CCR550</p> <ul style="list-style-type: none"> • 550W • 450W conduction cooled • 129.4 x 83.5 x 25.4mm • Medical BF compliant • Low leakage current | | | |
| <p>EHL05</p> <ul style="list-style-type: none"> • 5W • 52.4 x 27.2 x 23.0mm • PCB mount • 85-528VAC input • Class II | | | | | | | | | | | |

Chassis Mount

| 750W to 800W | 1kW to 1.5kW | 3kW | 5kW |
|--|---|---|---|
|  <p>GSP750</p> <ul style="list-style-type: none"> • 750W • 900W peak for 100ms • 254.0 x 101.6 x 41.9mm • 2 x MOPP • Remote On/Off |  <p>MHP1000</p> <ul style="list-style-type: none"> • 1kW • 1.2kW high line • 242.6 x 149.8 x 61.0mm • Single output • Remote On/Off |  <p>HPF3K0</p> <ul style="list-style-type: none"> • 3kW • 279.4 x 177.8 x 63.5mm • Programmable V & I • Analog & digital interfaces • Outputs: 24-60VDC |  <p>HPL5K0</p> <ul style="list-style-type: none"> • 5kW • 330.2 x 127.0 x 127.0mm • Programmable V & I • Analog & digital interfaces • 3 Phase 180-264VAC |
|  <p>HDS800</p> <ul style="list-style-type: none"> • 800W • 248.9 x 127.0 x 40.6mm • Programmable V & I • Analog & digital interfaces • Graphical User Interface |  <p>SHP1000</p> <ul style="list-style-type: none"> • 1kW • 1.2kW high line • 241.0 x 150.0 x 61.0mm • Single output • Remote On/Off |  <p>HDL3000</p> <ul style="list-style-type: none"> • 3kW • 317.0 x 170.0 x 64.0mm • Programmable V & I • Analog & digital interfaces • Outputs: 12-60VDC |  <p>HPT5K0</p> <ul style="list-style-type: none"> • 5kW • 330.2 x 127.0 x 127.0mm • Programmable V & I • Analog & digital interfaces • 3 Phase 342-528VAC |
| |  <p>HPA1K5</p> <ul style="list-style-type: none"> • 1.5kW • 279.4 x 106.6 x 41.6mm • Programmable V & I • Analog & digital interfaces • Graphical User Interface |  <p>HDL3000HV</p> <ul style="list-style-type: none"> • 3kW • 301.5 x 170.0 x 64.0mm • Programmable V & I • Analog & digital interfaces • Outputs: 150-400VDC |  <p>HPT5K0-L</p> <ul style="list-style-type: none"> • 5kW • 336.5 x 254.0 x 63.5mm • Programmable V & I • Analog & digital interfaces • 3 Phase 342-528VAC |
| |  <p>GFR1K5</p> <ul style="list-style-type: none"> • 1.5kW • 299.7 x 101.6 x 43.3mm • 1U hot swap • I²C interface • Current share & signals |  <p>HDS3000</p> <ul style="list-style-type: none"> • 3kW • 366.0 x 127.0 x 127.0mm • Programmable V & I • Analog & digital interfaces • Graphical User Interface | |
| |  <p>HDS1500</p> <ul style="list-style-type: none"> • 1.5kW • 294.5 x 127.0 x 63.5mm • Programmable V & I • Analog & digital interfaces • Graphical User Interface | | |
| |  <p>HDA1500</p> <ul style="list-style-type: none"> • 1.5kW • 313.85 x 63.5 x 127mm • Programmable V & I • Analog & digital interfaces • Graphical User Interface | | |

Configurable

| 400W to 900W | 850W to 1.2kW | 900W to 1.1kW | 1kW to 2.5kW | 3kW |
|---|---|--|---|---|
|  <p>fleXPower X4</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 1 to 10 outputs • SEMI F47 compliant • Fan control option |  <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 X9</p> <ul style="list-style-type: none"> • 900W to 1.1kW • 254.0 x 152.4 x 63.5mm • 1 to 12 outputs • SEMI F47 compliant • Fan control option |  <p>fleXPower X10</p> <ul style="list-style-type: none"> • 1kW to 1.2kW • 254.0 x 177.8 x 63.5mm • 1 to 14 outputs • SEMI F47 compliant • Fan control option |  <p>fleXPower XTL30</p> <ul style="list-style-type: none"> • 3kW • 317.5 x 127.0 x 127.0mm • 1 to 10 outputs • 3 Phase 180-264VAC |
|  <p>fleXPower XM4</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 1 to 10 outputs • SEMI F47 compliant • Fan control option | |  <p>fleXPower XM9</p> <ul style="list-style-type: none"> • 900W to 1.1kW • 254.0 x 152.4 x 63.5mm • 1 to 12 outputs • SEMI F47 compliant • Fan control option |  <p>fleXPower XM10</p> <ul style="list-style-type: none"> • 1kW to 1.2kW • 254.0 x 177.8 x 63.5mm • 1 to 14 outputs • SEMI F47 compliant • Fan control option | |
|  <p>fleXPower X5</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 1 to 10 outputs • SEMI F47 compliant • Fan control option | | |  <p>FLXPro FLX1K3</p> <ul style="list-style-type: none"> • 1.3kW • 254.0 x 88.9 x 40.6mm • 1 to 4 outputs • SEMI F47 compliant | |
|  <p>fleXPower XM5</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 1 to 10 outputs • SEMI F47 compliant • Fan control option | | |  <p>fleXPower XTL15</p> <ul style="list-style-type: none"> • 1.5kW • 279.4 x 177.8 x 63.5mm • 1 to 10 outputs • 3 Phase 180-264VAC | |
|  <p>fleXPower X7</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 1 to 10 outputs • SEMI F47 compliant • Fan control option | | |  <p>fleXPower XT16</p> <ul style="list-style-type: none"> • 1.6kW • 279.4 x 177.8 x 63.5mm • 1 to 14 outputs • 3 Phase 342-528VAC • Fan speed control | |
|  <p>fleXPower XM7</p> <ul style="list-style-type: none"> • 400W to 900W • 254.0 x 127.0 x 63.5mm • 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 • 279.4 x 127.0 x 127.0mm • 1 to 20 outputs • SEMI F47 compliant • Fan control option | |
| | | |  <p>fleXPower XM15</p> <ul style="list-style-type: none"> • 1.5kW to 2.5kW • 279.4 x 127.0 x 127.0mm • 1 to 20 outputs • SEMI F47 compliant • Fan control option | |

DIN Rail Mount

| 40W to 60W | 80W |
|---|--|
|  <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>ECE80</p> <ul style="list-style-type: none"> • 80W • DIN rail option • Peak load capability • <0.3W no load power • Class II |