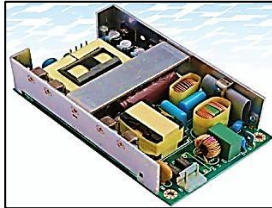
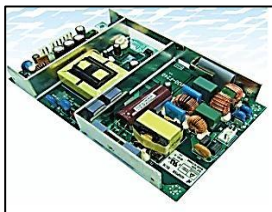


**100W 2" x 4" OFM Series** – Universal Input 100-240Vac, Single Output: 12V/24V/48Vdc, Leakage in NC and SFC conditions: 100/300 $\mu$ A, High efficiency to 90%, No-load under 0.5W, SCP & OVP Protection, Height <1U (34.2mm), Class II design, Class I optional, Approved with Green Power, CB, CE, IEC/EN/UL60601-1, EMI CISPR/FCC Class B, Meet Patient Leakage Current & Insulation Type B & BF.



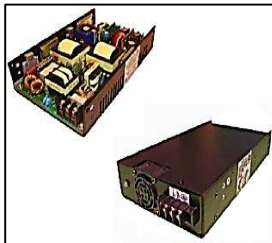
**120W 5" x 3" OFM Series** - Universal Input 100-240Vac, Single Outputs: 12V/15V/19V/24V/30V/48Vdc up to 10A, Leakage under 0.3mA @3Pin, No-load under 0.5W, OVP, OCP, SCP and OTP Protection. Height<1U (35mm), Approved with UL (60601-1 & 60950-1), cUL, CB, TUV, ANSI / AAMI / IEC/EN ES60601-1, Energy Star Level V and ErP Stage 2, Applicable to Type B Medical Equipment.



**130W Dual Output 7" x 4.25" OFM** - Universal Input 100-240Vac, Regulated Dual Outputs: 24V/5A & 5V/2A, Leakage under 0.3mA @3Pin, Low Power Consumption & High Efficiency, OVP, OCP, SCP, OTP and Over Power Protection, Height<1U (28mm), Approved with UL, cUL, CB, TUV, ANSI / AAMI / IEC/EN ES60601-1, EMI Compliance: EN55011 Class B, Applicable to Type B Medical Equipment.



**150W – 300W, Series** - Universal Input 100-240Vac, Single Outputs: 12-52Vdc (Dual Output available), Leakage under 300 $\mu$ A@264Vac, OPP, SCP & OVP Protection, Safety Approval: IEC /EN/ UL 60601-1 3<sup>rd</sup> edition, Power Factor Corrected to EN61000-3-2 Class D, Available in three types: **U-Type**(U-Chassis Only, 5" x 3.2" with 1U height) , **E-Type**(Enclosed with end built-in-fan, **F Type**(U-Chassis with top built-in-fan), Applicable to Type B Medical Equipment.



**250W - 400W PFC Series** - Universal Input 100-240Vac, Single Outputs: 2 – 58Vdc (Dual Output Available), Leakage under 300 $\mu$ A@264Vac, OPP, SCP, OVP, IVP & OTP Protection, Safety Approval: IEC/EN/ UL60601-1 3<sup>rd</sup> edition, Power Factor Corrected to EN61000-3-2 Class D, CB, TUV, CE, PFC, Available in two types: U-chassis (8" x 5" with 1U height) and Enclosed with built-in-fan (9" x 5" with 1U height), Applicable to Type B Medical Equipment.



**150W 7.8" x 3.8" x 1U** – Universal Input 100-240Vac, **ATX** Outputs: +5V, +12V, -12V, +3.3 V & +5Vsb, Leakage: Earth<300 $\mu$ A & Touch<100 $\mu$ A, OVP, SCP and OTP Protection, UL, CE and TUV, Applicable to Type B & BF Medical Equipment  
**300W 9.9" x 6.5" x 1U** - Universal Input 100-240Vac, **ATX** Outputs: +5V, +12V, -12V, -5V, +3.3V & +5Vsb, Leakage: Earth<500 $\mu$ A & Touch<100 $\mu$ A, OVP, SCP and OTP Protection, UL, CE and TUV, European Terminal Block or IEC 60230/C14, Applicable to Type B Medical Equipment.



**400W 5.9" x 5.5" PS2** – Universal Input 100-240Vac, **ATX** Outputs: +5V/16A,+12V/21A, -5V/0.8A, +3.3V/16A & +5Vsb/0.75A, Active PFC, Leakage: Earth <300 $\mu$ A & Touch<100 $\mu$ A, OVP, SCP, & OTP Protection, +5Vsb & Remote On/Off, Fan Control by Thermal Sensor, Safety Approval: UL 60601-1, CE, TUV, IEC 60601-1, and EN 60601-1. Applicable to Type B & BF Medical Equipment.