

Input Voltage : 48V
 Input Current : 21A
 Input Range : 0 ~ 1.25A
 Output Power : 60W
 RIPPLE & NOISE (Ripple) : 150mVp-p
 Load Regulation Note.3 : $\pm 5.0\%$
 Line Regulation : $\pm 1.0\%$
 Temperature Regulation : $\pm 2.0\%$
 Load Regulation Note.6 : 500ms, 20ms / 230VAC 500ms, 500ms, 200ms / 115VAC (5 ~ 36V), 500ms, 30ms / 230VAC 500ms, 30ms / 115VAC (48V)
 Load Regulation (Load) : 50ms / 230VAC 16ms / 115VAC
 Output Voltage Range : 90 ~ 264VAC 127 ~ 370VDC
 Output Frequency : 47 ~ 63Hz
 Efficiency : 86 %
 AC Input : 1.2A / 115VAC 1A / 230VAC
 Output Current (Load) : 30A / 115VAC 60A / 230VAC
 Output Current : 0.25mA / 240VAC
 Output Voltage Range : 110 ~ 150 % Load Regulation
 Output Voltage : 55.2 ~ 64.8V
 Output Voltage : o / p Load Regulation Load Regulation Load Regulation.
 Operating Temperature : -30 ~ + 70 ° C (Load Regulation Load Regulation)
 Humidity : 20 ~ 90 % RH Load Regulation
 Operating Temperature, Humidity : -40 ~ + 80 ° C, 10 ~ 95 % RH
 TEMP. Coefficient : $\pm 0.03\%$ / °C (0 ~ 50 °C)
 Frequency : 10 ~ 500Hz, 2G 10min./ 1cycle, 60min. X, Y, Z Load Regulation
 EMC & Safety : UL1310 Class 2 (LPV-60-5 Load Regulation), CAN / CSA C22.2 No. 223-M91 (LPV-60-5, LPV-60-48 Load Regulation), IP67 Load Regulation; Load Regulation TUV EN60950-1, EN61347-2-13 Load Regulation.
 Input / Output / Power : 3KVAC
 Input / Output / Power : > 100M Ohms / 500VDC / 25 ° C / 70 % RH
 EMI & Safety : EN55022 (CISPR22) Load Regulation B Load Regulation
 HARMONIC CURRENT : EN61000-3-2 Load Regulation A, EN61000-3-3 Load Regulation
 EMS Load Regulation : EN61000-4-2,3,4,5,6,8,11 Load Regulation; ENV50204, EN55024, Load Regulation Load Regulation, Load Regulation A
 MTBF : 732Khrs Load Regulation. MIL-HDBK-217F (25 ° C)
 Dimensions : 162.5 * 42.5 * 32mm (L * W * H)



Weight : 0.4Kg; 32pcs / 13.8Kg / 0.56CUFT