- VOLTAGE: 95 ~ 135 VAC OR 180 ~ 265 VAC AUTO SWITCHING
- FREQUENCY: 47 ~ 63 HZ
- INPUT CURRENT: 6.0 A (RMS) FOR 115VAC
 - 3.0 A (RMS) FOR 230VAC
- INRUSH CURRENT: 60.0 A MAX. FOR 115 VAC 120.0 A MAX. FOR 230 VAC

OUTPUT CHARACTERISTICS:

OUTPUT VOLTAGE	OUTPUT CURRENT		REGULATION		OUTPUT
	MIN. [A]	MAX. [A]	LOAD	LINE	RIPPLE & NOISE MAX. [P-P]
5V	1.6	16	± 5%	± 1%	70mV
12V	1.0	9.0	± 5%	± 1%	120mV
-5V	0	0.2	±5%	± 1%	100mV
-12V	0.1	0.7	-10%~+10%	± 1%	120mV
3.3V	1.0	14	± 5%	± 1%	70mV
+5VSB	0.15	1.5	± 5%	± 1%	70mV

REMARKS: THE OUTPUT POWER OF 5V, 3.3V & 12V NOT EXCEED 215 WATTS

SPECIFICATION:

- TEMPERATURE RANGE: OPERATING 0 --- 40
- HOLD UP TIME: 16 ms MINIMUM AT FULL LOAD & NORMAL INPUT VOLTAGE
- DIELECTRIC WITHSTAND: INPUT / OUTPUT 1500 VAC FOR 1 SECOND
 INPUT TO FRAME GROUND 1500 VAC FOR 1 SECOND
- EFFICIENCY: 68% TYPICAL, AT FULL LOAD
- POWER GOOD SIGNAL: ON DELAY 100 ms TO 500 ms, OFF DELAY 1 ms
- OVER LOAD PROTECTION: 130 +/- 20%
 - OVER VOLTAGE PROTECTION: $+5V \rightarrow 5.6V \sim 6.6V$, $3.3V \rightarrow 3.6 \sim 4.2V$
- SHORT CIRCUIT PROTECTION: +5V, -5V, +12V, -12V, +3.3V
- EMI NOISE FILTER: FCC CLASS B, CISPR22 CLASS B
- SAFETY: UL 1950, CSA 22.2 NO/ 950, TÜV IEC 950
- REMOTE ON / OFF CONTROL
 - THE UNIT SHALL ACCEPT A LOGIC OPEN COLLECTOR LEVEL WHICH WILL DISABLE / ENABLE ALL THE OUTPUT VOLTAGE (EXCLUDE +5V STANDBY), AS LOGIC LEVEL IS LOW, OUTPUTS VOLTAGE WERE ENABLE, AS LOGIC LEVEL IS HIGH. OUTPUTS VOLTAGE WERE DISABLE.
- COOLING: ONE 40mm DC FAN
- DIMENSION: 190 (D) x 100 (W) x 40.5 / 40 (H) mm

Revision: A03

