

OUTPUT CHARACTERISTICS



MODEL	WATTAGE	OUTPUT					
		+5V	+12V	+3.3V	-5V	-12V	+5VSB
R2Z-6400P-R	400W	25A	28A	20A	0.5A	0.8A	2A
REGULATION LOAD		±5%	±6	±5%	±10%	+5/-7%	±5%
RIPPLE AND NOISE		50mV	100mV	50mV	150mV	100mV	50mV

REMARKS : +5V AND +3.3V TOTAL MAX : 175W

R2Z-6400P-R

INPUT CHARACTERISTICS:

VOLTAGE :

90 ~ 264 VAC FULL RANGE

FREQUENCY :

47Hz ~ 63Hz

INPUT CURRENT :

8/5A MAX AT ANY LOW/HIGH INPUT VOLTAGE

INRUSH CURRENT :

60/80A @ 115/230VAC (25°C)

POWER FACTOR CORRECTION :

PFC CAN REACH THE TARGET OF 95% AT 115/230VAC, FULL LOAD

EMI :

IEC61000-3-2, FCC, CISPR 22(EN 55022)

EMS :

EN 61000-4-2 ESD, EN6100-4-4 EFT, EN61000-4-5 SURGE

SAFETY :

UL, CUL, TUV, GOST, CCC

SPECIFICATION:

TEMPERATURE RANGE : OPERATING : 0°C ~40°C ,STORAGE : -20°C ~80°C

HOLD UP TIME : 16 ms MINIMUM AT FULL LOAD & NORMAL INPUT VOLTAGE

EFFICIENCY : 63% TYPICAL AT 115 VAC FULL LOAD

POWER GOOD SIGNAL : ON DELAY 100 ms TO 500 ms, OFF DELAY 1 ms

REMOTE ON/OFF CONTROL

OUTPUT PROTECTION : OPP / OVP / SCP

LEAKAGE CURRENT : 3.5mA MAX. AT NOMINAL VOLTAGE 250VAC

DIMENSION : 230.3 (D) x 98.4 (W) x 40 (H) mm

THE POWER-SUPPLY IS FOR CHASSIS-ASSEMBLY ONLY AND IS NOT ALLOWED TO BE OPERATED AS STAND-ALONE COMPONENT. FINAL ASSEMBLY HAS TO COMPLY WITH CORRESPONDING EMC- AND SAFETY-REGULATIONS

