



Search :

Select Select Select Select

【Redundant module】R2Z-6350P-R



Output Wattage...

350W

Best Solution for...

Server

Keywords Search :

- ▶ [New Product](#)
- ▶ [1U Redundant](#)
- ▶ [1U Single](#)
- ▶ [2U Redundant](#)
- ▶ [2U Single](#)
- ▶ [3U Single](#)
- ▶ [Cloud Power](#)
- ▶ [Easy Swap](#)
- ▶ [Medical](#)
- ▶ [Micro Redundant](#)
- ▶ [Mini 1U Single](#)
- ▶ [Mini Redundant](#)
- ▶ [N+1 Redundant](#)
- ▶ [Open Frame](#)
- ▶ [PS2](#)
- ▶ [PS2*2 Redundant](#)
- ▶ [PS2+](#)
- ▶ [Redundant module](#)

230.3x98.4x40(mm)
9.07x3.87x1.57(inch)

VOLTAGE: 90 ~ 264 VAC FULL RANGE
FREQUENCY : 47 ~ 63 HZ
INPUT CURRENT: 8/5A MAX AT ANY LOW/HIGH INPUT VOLTAGE
INRUSH CURRENT: 60/80A @115/230VAC

Output Voltage	Output Current Min.	Output Current Max.	Regulation Load	Regulation Line	Output Ripple & Noise Max.[P-P]
5V	3.0	25	±5%	±1%	50mV
12V	2	28	±7%	±1%	120mV
-5V	0	0.5	±10%	±1%	150mV
-12V	0	0.5	±10%	±1%	150mV
3.3V	1.0	20	±5%	±1%	50mV
+5VSB	0.1	2	±5%	±1%	50mV

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

* +5V AND +3.3V AND +12V TOTAL OUTPUT MAX: 354W

- [CCC](#)
- [MTBE](#)

- TEMPERATURE RANGE: OPERATING 0°C ~ 40°C, STORAGE: -20°C ~ 80°C
- 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: 63% TYPICAL AT 115V FULL LOAD
- POWER GOOD SIGNAL: ON DELAY 100 ms TO 500 ms, OFF DELAY 1 ms
- OVER POWER PROTECTION: 110 % ~ 160 %
- OVER VOLTAGE PROTECTION: +5V → 5.7 ~ 6.7V, 3.3V → 3.7 ~ 4.7V +12V → 13 ~ 15V
- SHORT CIRCUIT PROTECTION: +5V, -5V, +12V, -12V, +3.3V
- EMI NOISE FILTER: FCC CLASS B, CISPR22 CLASS B
- SAFETY: UL, CUL, TÜV IEC60950, CCC
- REMOTE ON / OFF CONTROL
- 3.3V / 5V REMOTE SENSING
- COOLING: TWO 40mm DC FANS
- ACTIVE POWER FACTOR CORRECTION MEET IEC-1000-3-2 CLASS D
- EASY-SWAP FEATURE BUILT IN

*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.