

150W MICRO ATX PC Power Supply

- AC input range selected by switch
- Protections: short circuit/ over load
- With +5VSB: 0~1.5A Max.
- Approvals: NRTL/C, CSA/ TUV/ CE
- Forced air cooling by builtin DC fan
- 100% full load burn-in test
- Low cost
- 1 year warranty



125x 100x 64 mm

- AC input voltage..... 100~132VAC/ 200~264VAC selected by switch
 AC inlet/ outlet..... IEC 320 (3 pin male/ female)
 Working temp..... 0-40°C at full load and 230VAC
 Hold up time..... 16ms at full load and 230VAC
 Power good signal..... TTL signal output with 100ms to 500ms delay
 Power fail signal..... least 1ms before +5V below 4.7V
 DC output connector..... 20 pin main connector x 1ea.
 4p/ 5.08mm x 3ea.; 4p/ 2.50mm x 1ea.

Stock No	Type No	Output	Tol.	R&N	Eff.	Watt
22021	ATX-68A	+3.3V, 0.0~6.0A	5%	50mV	70%	150W
		+5V, 1.0~ 12A	5%	50mV		
		+12V, 0.1~5.0A	5%	120mV		
		-12V, 0.0~0.3A	10%	120mV		
		+5V SB, 0.0~1.5A	5%	50mV		