



FSP Fortron/Source

## FSP350-60APN 85+

[bulk.fsp-europe.com/fsp350-60apn-85](http://bulk.fsp-europe.com/fsp350-60apn-85)

This ATX / PS2 power supply unit (PSU) has a real power rating of 350W (continuous). The eco-friendly design allows APN 85+ series to reach up to 85% efficiency. APN series also protects your PC by providing complete protection (OCP, OVP and SCP). APN series does the job efficiently and reliably, making it a stable power supply unit built to satisfy the demands of users looking for entry-level power or the budget-minded system builder.

The efficiency of this power supply meets the 80 PLUS® Bronze requirements at 230V input. However, as EPRI only test power supplies at 115V input; this PSU cannot be certified by 80 PLUS® (as implemented by ECOVA). This also meets the Energy Star Version 5.0 Power Supply and Power Management Requirements for Computers: Effective July 1st, 2009.

### Features:

- High Efficiency (up to 85%)
- Active PFC (>0.9)
- ATX 12V v2.3
- Low noise ( $\leq 30.9$ dB)
- Low ripple & noise
- OVP, OCP & SCP protection



### Specifications:



Output Table						
AC Input	200-240V, 2.5A, 50-60Hz					
DC Output	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb
Max Output Current	21A	15A	16A	16A	0.3A	2.5A
Max Combined Power	103W		300W		16.1W	
Total Power	350W					
Peak Power	400W					








Dimension	Depth	Width	Height
(mm)	140	150	86





PSU Load	20%	50%	100%
Efficiency	82.79%	85.74%	83.4%

### Connectors:

Motherboard	
	
ATX 12V 24 Pin	1x ATX 12V 20+4 Pin

CPU		
		
CPU 8 Pin	CPU 4+4 Pin	1x CPU 4 Pin

Graphics	
	
PCI-E 2.0 6+2 (8) Pin	PCI-E 2.0 6 Pin

Peripherals			
			
3x S-ATA	2x Molex 4 Pin	1x Floppy 4 Pin	Fan 2 Pin