RS PRO

Features

- 3 x L-Shaped SATA Connectors
- 80 Plus Bronze Certified
- Super low noise fan control
- High efficiency and reliability
- Low ripple & noise
- Short circuit protection on all outputs
- Over voltage protection
- Over power protection

RS PRO PC Power Supply

RS Stock No.: 0429771

RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

The RS PRO 350W power supply is excellently designed with the value-conscious user in mind.

Certified for 80 Plus Bronze, this active PFC unit runs at up to 85 percent (or higher) efficiency while delivering a 50 percent load, so you know you're saving energy and money on your power bills month after month.

With 350W of total output power there is plenty of juice for most home or office situations. Featuring short circuit protection, the 350W power supply provides the maximum reliability. Cooling is handled by an 80mm fan.

Complete with a hexagonal grid pattern on the back panel, it remains cool and operates at peak performance consistently.

General Specifications

Has Mains Plug:	No
Colour:	Grey
What's In The Box:	PSU
Unit Dimensions:	85mm x 65mm x 175mm (W x H x D)
Packaging Dimensions:	542 x 120 x 440mm (W x H x D)
Net Weight:	0.97KGs
Gross Weight:	10.77KGs

Mechanical Specifications

PFC:	Active PFC>0.99
Power Good Signal:	100-500ms
Hold Up Time:	>17ms
MTBF:	80,000 Hours
Operation Temperature:	0-50°C
Cooling:	8mm Black Fan
Noise:	<34 dBA
80 Plus Certified:	Yes - 80 Plus Bronze

PC Power Supply

Electrical Specifications

Input Voltage:	100-240 VAC
Input Current	6.3A
Input Frequency Range:	47-63HZ
Efficiency:	>81% (85% max)
Power:	350W

Protection Category

Protection:	OVP/OPP/SCP/UVP
Safety:	CE / UKCA / FCC / cTUVus / TUV / CB / ErP

Classification

UNSPSC (Version)	39121000

Approvals

Declarations	MFR Declaration of Conformity
Hazardous Area Certification	IECEx
Standards Met	VDE