

Desktop PC power supply PCSF-350P-X2S

+12V Dual outputs & Ultra high efficiency SFX power supply



PCSF-350P-X2S

Model	Description	Stock	Standard price (before Tax)
PCSF-350P-X2S	—	Standard stock	¥18,500

Model name coding
PCSF - 350 P - X 2 S
 ① ② ③ ④ ⑤ ⑥

① Series name ④ ATX output
 ② Output power ⑤ +3.3V output equipped
 ③ Peak power available ⑥ Standard

Compact but High power

Features

- SFX power supply corresponding to APPENDIX C mounting surface
- microATX case corresponding SFX power supply with 350W
- +12V dual outputs to serve for CPU operation stability
- Stable operation even 0 (zero) A load as min. load for all outputs
- Output harness selection is at your discretion with connector system

Column 7

What is APPENDIX?

APPENDIX is a power supply dimension specification provided in SFX Power Supply Design Guide.

In SFX12V version 3.1, up to APPENDIX E have been provided.

APPENDIX A :100.0(W) × 50.0(H) × 125.0(D)

APPENDIX B :100.0(W) × 63.5(H) × 125.0(D)+FAN 80.0(W) × 17.1(H) × 80.0(D)

APPENDIX C :125.0(W) × 63.5(H) × 100.0(D)+FAN 80.0(W) × 17.1(H) × 80.0(D)

APPENDIX D :100.0(W) × 63.5(H) × 125.0(D)

APPENDIX E :150.0(W) × 86.0(H) × 101.4(D) (PS3 size)

Refer to B-B1 "Product page guideline" for icons.

Safety standard	UL	CSA	EN	CE	CCC
Reliability grade	HFA	FA	HOA	OA	

Function



Input

AC input	85V~264V (Worldwide range)
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Output

Output voltage	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
Max. current/Max. power (continuous)	14A Total 90W	16A Total 220W	10A Total 250W	16A Total 270W	0.5A	2A
Peak current/Peak power (within 0.5 sec for +12V2, 5 sec max. for others)	20A Total 120W	21A Total 270W	16A Total 350W	22A	0.8A	3A
Min. load	0A	0A	0A	0A	0A	0A

Dimension

W × H × D (mm)	125 × 63.5 × 125 (SFX APPENDIX C mounting surface size)
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Optional output connectors

