

TFX12V, SFX12V, ATX12V

SPECIFICATIONS

Model Name DPS250AB-18E

Features Complies with TFX12V 1.1

With 8cm Cooling fan

175 (W) x 65 (H) x 85 (L) mm

Specifications Input range: 90 ~ 135Vac; 180 ~ 265Vac

Frequency: 47-63Hz.

Efficiency: 68% at input 230Vac and output full load

Passive PFC

Connectors 1x 24PIN (easy to 20) Power Connector

1x 4PIN P4 Power Connector

2x SATA, 2x Molex, 1x Floppy

Safety UL/CUL, TÜV, CE, Nemko, BSMI



DPS250AB-18E



DPS300AB-9B



GPS400AB-C



SPECIFICATIONS

Model Name DPS300AB-9B

Features Complies with SFX12V

With 8cm Cooling fan

Active PFC

100 (W) x 63.5 (H) x 125 (L) mm

Specifications Input range: 100-127V~/6A 200-240V~/3A

Frequency: 50-60Hz.

Efficiency: >70 @ 115/230 Vac

Active PFC

Connectors 1x 24PIN (easy to 20) Power Connector

1x 4PIN P4 Power Connector

2x SATA, 3x Molex, 1x Floppy

Safety UL/CUL, TÜV, CE, Nemko, BSMI

SPECIFICATIONS

Model Name GPS400AB-C

Features Complies with ATX12V 2.2V

12cm Internal Fan

Passive PFC

150 (W) x 85 (H) x 140 (L) mm

Specifications Input range: 100~130Vac/200-260Vac

Frequency: 50-60Hz .

Input current: 115V~/10A, 230~/5A

Efficiency: >70% @ Max. Load, 230Vac

Peak Output: Max. 400W

Fan Speed Control

Connectors 1x 24PIN Power, 1x 4PIN P4 Power Connector,

4x SATA, 2x Molex, 1x Floppy

Safety UL/CUL, TUV, CE, FCC, Nemko

ATX12V



GPS450AB-100A



SPECIFICATIONS

Model Name GPS450AB-100A

Features Complies with ATX12V 2.0V

12cm Internal Fan

Active PFC, Full Range

150 (W) x 86 (H) x 140 (L) mm

Specifications Input range: 100-127V~/9A 200-240V~/4.5A

Frequency: 47~63Hz.

Input current: < 9A@115 Vac, < 4.5A@230 Vac

Efficiency: >70% @ Max. Load, 230Vac

Output: Max. 450W

Active PFC

Fan Speed Control

Connectors 1x 24PIN Power Connector

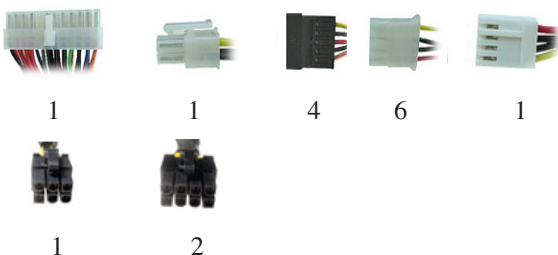
1x 4PIN P4 Power Connector

1x 6PIN, 2x SATA, 7x Molex, 2x Floppy

Safety UL/CUL, TÜV, CE, Nemko, BSMI



GPS550AB-A



SPECIFICATIONS

Model Name GPS550AB-A

Features Complies with ATX12V 2.0V and EPS12V

12cm Internal Fan

Active PFC, Full Range

150 (W) x 85 (H) x 140 (L) mm

Specifications Input range: 115V~/10A 220-230V~/5A

Frequency: 47~63Hz.

Input current: < 10A@115 Vac, < 15A@230 Vac

Efficiency: >70% @ Max. Load, 230Vac

Output: Max. 550W

Active PFC

Fan Speed Control

Connectors 1x 24PIN Power, 1x 8PIN, 2x 6PIN PCI-E, 1x 4PIN P4

Power Connector, 4x SATA, 6x Molex, 1x Floppy

Safety UL/CUL, TUV, CE, FCC, Nemko, CCC, BSMI



ATX12V



FSP400PNF



1 1 1 4 2

SPECIFICATIONS

Model Name FSP400PNF

Features 150 (W) x 86 (H) x 140 (L) mm
With 12cm fan

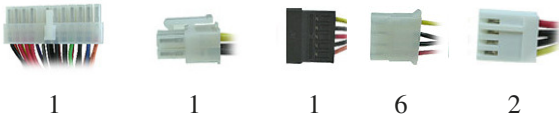
Specifications Input range: 230VAC
Frequency: 50Hz
Input current: 5.0A@230Vac, 50Hz
Efficiency 70% min.
Output: Maximum power (1) Max. 348Watts

Connectors 1x 24 (easy to 20) PIN Power Connector
1x 4PIN P4 Power Connector
4x Molex, 1x SATA, 2x Floppy

Safety UL, CSA, TÜV, NEMKO, CB & FCC, BSMI



FSP350-60GLN



1 1 1 6 2

SPECIFICATIONS

Model Name FSP350-60GLN

Features 150 (W) x 86 (H) x 140 (L) mm
With 12cm fan
Active PFC

Specifications Input range: 110-240VAC
Frequency: 47-63Hz
Input current: 3.5A / 1.5A
Efficiency: 75% min.

Connectors 1x 24 (easy to 20) PIN Power Connector
1x 4PIN P4 Power Connector
6x Molex, 1x SATA, 2x Floppy,

Safety UL, CSA, TÜV, CB, CE



FSP400-60GLN



1 1 1 6 2

SPECIFICATIONS

Model Name FSP400-60GLN

Features 150 (W) x 86 (H) x 140 (L) mm
With 12cm fan
Active PFC

Specifications Input range: 110-240VAC
Frequency: 47-63Hz
Input current: 3.5A / 1.5A
Efficiency: 75% min.

Connectors 1x 24 (easy to 20) PIN Power Connector
1x 4PIN P4 Power Connector
6x Molex, 1x SATA, 2x Floppy,

Safety UL, CSA, TÜV, CB, CE



Power Supply

ATX12V



FSP700-80GLN



1



2



4



5



1



1

SPECIFICATIONS

Model Name FSP700-80GLN

Features 150 (W) x 86 (H) x 140 (L) mm

With 12cm fan

Extremely low noise design

Active PFC, Full Range

Specifications Input range: 100-240VAC

Frequency: 50-60Hz

Input current: 7.0A@115VAC, 3.5.0A@230VAC, 50Hz

Efficiency 75% min. 115VAC, 78% min. 230VAC

Output: Maximum power (1) Max. 700Watts

Connectors 1x 24 (easy to 20) PIN Power Connector

2x 4PIN P4 Power Connector

1x PCI-E, 4x SATA, 5x Molex, 1x Floppy

Safety NEMKO, TÜV, CSA, IEC, CE

EPS12V

SPECIFICATIONS



P1G-6300P

Model Name P1G-6300P

Features 40.5 (H) x 100 (W) x 205 (D) mm

Dual 40 mm DC FAN

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 130 +/-20%

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequency: 47—63 Hz

Input current: 6A (RMS) for 110 Vac

3A (RMS) for 220 Vac

Inrush current: 60A max. for 110 Vac

80A max. for 220 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

SPECIFICATIONS



P2G-6510P

Model Name P2G-6510P

Features 70 (H) x 100 (W) x 240 (D) mm

One 60 mm DC FAN

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 130 +/-20%

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequency: 47—63 Hz

Input current: 8A (RMS) for 115 Vac

4A (RMS) for 230 Vac

Inrush current: 55A max. for 115 Vac

110A max. for 230 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

EPS12V



R3G-6650P

SPECIFICATIONS

Model Name R3G-6650P

Features 82 (H) x 127 (W) x 276(D) mm

Three 40 mm DC FAN

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 130 +/-20%

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequency: 47—63 Hz

Input current: 9A (RMS) for 115 Vac

5A (RMS) for 230 Vac

Inrush current: 80A max. for 115 Vac

100A max. for 230 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950



MX3-6600P

SPECIFICATIONS

Model Name MX3-6600P

Features 82 (H) x 150 (W) x 254 (D) mm

Three 40 mm DC FANS (One in each module)

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 110 ~ 160% max.

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequency: 47—63 Hz

Input current: 9A (RMS) for 115 Vac

4.5A (RMS) for 230 Vac

Inrush current: 80A max. for 115 Vac

100A max. for 230 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

EPS12V

SPECIFICATIONS



MRW-6420P

Model Name MRW-6420P

Features 86 (H) x 150 (W) x 185 (D) mm
Two 40 mm DC FANS (Module)
Temperature Range : Operating 0°C --- 40°C
Hold up time: 16 ms minimum at full load & 90 Vac input voltage
Power good signal: On delay 100 ms to 500 ms, off delay 1 ms
Over load protection: 110 ~ 160% max.
Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range
Frequency: 47—63 Hz
Input current: 8A (RMS) for 115 Vac
4A (RMS) for 230 Vac
Inrush current: 60A max. for 115 Vac
80A max. for 230 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

SPECIFICATIONS



RHD-6460P8

Model Name RHD-6460P8

Features 213.2 (H) x 153.4 (W) x 183 (D) mm
Two 80 mm DC FANS (Module)
Temperature Range : Operating 0°C --- 40°C
Hold up time: 16 ms minimum at full load & 90 Vac input voltage
Power good signal: On delay 100 ms to 500 ms, off delay 1 ms
Over load protection: 110 ~ 160% max.
Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 95—264 Vac Full range
Frequency: 47—63 Hz
Input current: 8A (RMS) for 115 Vac
4A (RMS) for 230 Vac
Inrush current: 65A max. for 115 Vac
125A max. for 230 Vac

Safety UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

Raid Modul, Card Reader



NS-160

SPECIFICATIONS

Model Name NS-160

Features 220 (L) x 146 (W) x 126 (H) mm
One 80x80x25mm

Specifications Backplane design for integrated 4 x 3.5" SATA/SAS hard disk drive in 3 x 5.25" space
Aluminum housing, anodized surface
Individual key lock of each HDD tray for physical security
LED indicator for power and activity on each HDD tray
LED indicators for drive fail signal through host pin connec.

Package Content 1x Enclosure, 4x HDD tray, 1x Manual CD-ROM
16x HDD mounting screw, 2x key for HDD tray



NS-170

SPECIFICATIONS

Model Name NS-170

Features 220 (L) x 146 (W) x 126 (H) mm
One 80x80x25mm

Specifications Backplane design for integrated 5 x 3.5" SATA/SAS hard disk drive in 3 x 5.25" space
Aluminum housing, anodized surface
Individual key lock of each HDD tray for physical security
LED indicator for power and activity on each HDD tray
LED indicators for drive fail signal through host pin connec.

Package Content 1x Enclosure, 5x HDD tray, 1x Manual CD-ROM
20x HDD mounting screw, 2x key for HDD tray



YD-CRS5-NX

SPECIFICATIONS

Model Name YD-CRS5-NX

Features 101.5 (W) x 25 (H) x 100 (D) mm

Specifications - With Front USB 2.0
Support Plug & Play and Hot-Swap. (ME/2000/XP)
Support auto-detecting slot with card inserted.
Support slot to slot read/write operation.
High efficiency card interface hardware engine for data transfer

Colour Black/Silver