



Special Features

- 80PLUS® Bronze Certified High Efficiency
- Highly Reliable 105°C Japanese Brand Capacitor
- Ample +12V Outputs
- Active Power Factor Correction [99% PF Typical]
- Double Forward Converter Design
- Smart & Silent Fan Control [S²FC]
- 12cm Ball Bearing Cooling Fan
- Soft-Mount Rubber Cushions
- Universal Video Card Support
- All-in-One DC Cabling Design
- Patented Easy Swap Connector
- Universal AC Input [Full Range]
- Ultra Ventilation [Honeycomb Structure]
- 3 Year Warranty



Power Distribution

| Model | +3.3V | +5V | +12V comb. | -12V | +5Vsb | Total Power |
|------------------|-------|-----|------------|------|-------|-------------|
| S12II-620 Bronze | 24A | 24A | 48A | 0.8A | 2.5A | 620W |
| | 130W | | 576W | 9.6W | 12.5W | |
| S12II-520 Bronze | 24A | 24A | 40A | 0.8A | 2.5A | 520W |
| | 130W | | 480W | 9.6W | 12.5W | |
| S12II-430 Bronze | 20A | 20A | 30A | 0.8A | 2.5A | 430W |
| | 130W | | 360W | 9.6W | 12.5W | |
| S12II-380 Bronze | 20A | 20A | 27A | 0.8A | 2.5A | 380W |
| | 130W | | 324W | 9.6W | 12.5W | |
| S12II-330 Bronze | 18A | 20A | 24A | 0.8A | 2.5A | 330W |
| | 120W | | 288W | 9.6W | 12.5W | |

Wire Configuration

| Model | Connector | Main Power (24P / 20P) 550mm | EPS12V/ATX12V (8P / 4P) 550mm | ATX12V (4P) 550mm | EPS12V (8P) 550mm | Peripheral (4P) | SATA | FDD (Y-adapter) (4P) | PCI-E (6P) 570mm | PCI-E (8P / 6P) 600mm |
|------------------|-----------|------------------------------|-------------------------------|-------------------|-------------------|-----------------|------|----------------------|------------------|-----------------------|
| | | | | | | | | | | |
| S12II-620 Bronze | | 1 | 1 | 0 | 1 | 6 | 9 | 2 | 1 | 1 |
| S12II-520 Bronze | | 1 | 1 | 0 | 1 | 6 | 6 | 2 | 1 | 1 |
| S12II-430 Bronze | | 1 | 0 | 1 | 1 | 6 | 6 | 2 | 1 | 1 |
| S12II-380 Bronze | | 1 | 0 | 1 | 0 | 6 | 4 | 2 | 1 | 0 |
| S12II-330 Bronze | | 1 | 0 | 1 | 0 | 6 | 4 | 2 | 1 | 0 |

Wire length within +/-5% tolerance

Green Innovation Powers Your Life



Specifications may change without prior notice