Features

- High Power Density 3.3KW in 2U
- Single phase 240VAC or 3phase 208VAC , 415VAC
- Power Factor Correction
- Output voltage up to 600V, current up to 400A
- Built-in RS232 / RS-485 Interface Standard
- Last Setting Memory: Front Panel Lockout
- Parallel Operation / Master Slave with up to four units
- Reliable Encoders for Voltage & Current adjustment
- Independent Remote ON/OFF and Remote Enable / Disable
- External Analog programming & Monitoring ( 0-5V or 0-10V )
- Auto Re-Start / Safe-Start: user selectable
- Optional Interfaces :
  - LXI Compliant LAN
  - Isolated Analog Programming & Monitoring Interface
  - IEEE Multi-Drop –SCPI, USB interface
  - Labview & LabWindows drivers

Model Table Selection:

<table>
<thead>
<tr>
<th>Model</th>
<th>Output Voltage</th>
<th>Output Current</th>
<th>Power W</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEN8-400</td>
<td>0 – 8V</td>
<td>0 – 400A</td>
<td>3200W</td>
</tr>
<tr>
<td>GEN10-330</td>
<td>0 – 10V</td>
<td>0 – 330A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN15-220</td>
<td>0 – 15V</td>
<td>0 – 220A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN20-165</td>
<td>0 – 20V</td>
<td>0 – 165A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN30-110</td>
<td>0 – 30V</td>
<td>0 – 110A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN40-85</td>
<td>0 – 40V</td>
<td>0 – 85A</td>
<td>3300W</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Output Voltage</th>
<th>Output Current</th>
<th>Power W</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEN60-55</td>
<td>0 – 60V</td>
<td>0 – 55A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN80-42</td>
<td>0 – 80V</td>
<td>0 – 42A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN100-33</td>
<td>0 – 100V</td>
<td>0 – 33A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN150-22</td>
<td>0 – 150V</td>
<td>0 – 22A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN200-16.5</td>
<td>0 – 200V</td>
<td>0 – 16.5A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN300-11</td>
<td>0 – 300V</td>
<td>0 – 11A</td>
<td>3300W</td>
</tr>
<tr>
<td>GEN600-5.5</td>
<td>0 – 600V</td>
<td>0 – 5.5A</td>
<td>3300W</td>
</tr>
</tbody>
</table>

How to order:

GEN 10 330 - IEE - 1P230

Series Name | Output Voltage | Output Current | Options | AC Input Options |
-------------|----------------|----------------|---------|------------------|
            |               |                |         | IEEE 1P230 ( 170-265V ) |
            |               |                |         | IS510 3P208 ( 170-264V ) |
            |               |                |         | IS420 3P400 ( 342-460V ) |
            |               |                |         | LAN               |

Options:

- 1phase 240VAC ) - 1P230
- 3phase 208VAC ) - 3P208
- 3phase 400VAC ) - 3P400

RS232 / RS-485 Interface built-in ( Standard )
GPIB ( Multi-Drop Master Interface ) – IEEE
Voltage Programming Isolated Analog Interface – IS510
Current Programming Isolated Analog Interface - IS420
LAN Interface ( complies with LXI Class C ) - LAN
Front Panel Description

1. ON/OFF Switch
2. Air Intake allows zero stacking for maximum system flexibility and power density.
3. Reliable encoder controls Output Voltage, Address, OVP and UVL settings.
4. Volt Display shows Output Voltage and directly displays OVP, UVL and Address settings.
5. Reliable encoder controls Output Current, sets baudrate and Advanced Parallel mode.
7. Function/Status LEDs:
   - Alarm
   - Fine Control
   - Foldback Mode
   - Remote Mode
   - Preview Settings
   - Output On
8. Pushbuttons allow flexible user configuration
   - Coarse and Fine adjustment of Output Voltage/Current and Advanced Parallel Master or Slave
   - Preview settings and set Voltage/Current with Output OFF, Front Panel Lock
   - Parallel Master/Slave
   - Set OVP and UVL Limits
   - Set Current Foldback Protection
   - Go to Local Mode and select Address and Baud rate
   - Output ON/OFF and Auto-Re-Start/Safe-Start Mode

Rear Panel Description

1. Remote/Local Output Voltage Sense Connections.
2. DIP Switches select 0-5V or 0-10V Programming and other functions.
3. DB25 (Female) connector allows (Non-isolated) Analog Program and Monitor and other functions.
4. RS-485 OUT to other Genesys™ Power Supplies.
6. Output Connections: Rugged busbars (shown) for up to 100V Output; wire clamp connector for Outputs >100V.
7. Exit air assures reliable operation when zero stacked.
8. Input: 230VAC Single Phase (shown), 208 & 400VAC Three Phase, 50/60 Hz
   AC Input Connector: PHOENIX CONTACT Power Combicon PC 6/... Series with strain relief.
9. Optional Interface Position for IEEE 488.2 SCPI (shown) or Isolated Analog Interface or LAN Interface.
### GENESYS™ 3.3kW Specifications

**1.0 MODEL**

<table>
<thead>
<tr>
<th>GEN</th>
<th>8-400</th>
<th>10-220</th>
<th>15-220</th>
<th>20-165</th>
<th>30-110</th>
<th>40-85</th>
<th>50-55</th>
<th>60-42</th>
<th>80-27</th>
<th>100-16</th>
<th>150-10</th>
<th>200-6.5</th>
<th>300-11</th>
<th>600-5.5</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEN</td>
<td>8-400</td>
<td>10-220</td>
<td>15-220</td>
<td>20-165</td>
<td>30-110</td>
<td>40-85</td>
<td>50-55</td>
<td>60-42</td>
<td>80-27</td>
<td>100-16</td>
<td>150-10</td>
<td>200-6.5</td>
<td>300-11</td>
<td>600-5.5</td>
</tr>
</tbody>
</table>

#### 1.1 CONSTANT VOLTAGE MODE

- **Max. line regulation (0.01% of rated Vo vs. 2mA)** (mA)
  - Model GEN: 82 25 34 18.5 13 10.5 7.5 6.2 5.3 4.2 3.65 3.1 3.6
- **Max. load regulation (0.02% of rated Io vs. 1mA)** (mA)
  - Model GEN: 85 57 22 18 14 12 10 8 7 5 4 3 2
- **Ripple r.m.s (5Hz-1MHz)** (mA)
  - Model GEN: 8 7 7 7 7 7 7 7 7 7 7 7 7
- **Remote sense compensation/wire**
  - Model GEN: N 2 2 2 2 2 2 2 2 2 2 2 2

#### 1.2 CONSTANT CURRENT MODE

- **Max. line regulation (0.01% of rated Io vs. 2mA)** (mA)
  - Model GEN: 82 25 34 18.5 13 10.5 7.5 6.2 5.3 4.2 3.65 3.1 3.6
- **Max. load regulation (0.02% of rated Io vs. 1mA)** (mA)
  - Model GEN: 85 57 22 18 14 12 10 8 7 5 4 3 2
- **Ripple r.m.s (5Hz-1MHz)** (mA)
  - Model GEN: 8 7 7 7 7 7 7 7 7 7 7 7 7
- **Remote sense compensation/wire**
  - Model GEN: N 2 2 2 2 2 2 2 2 2 2 2 2

#### 1.3 PROTECTION FUNCTIONS

- **OCP**
  - Model GEN: 0-105% Constant Current
- **OVP**
  - Model GEN: 0-105% Constant Voltage
- **UVL**
  - Model GEN: 0-105% Under Voltage
- **OCP**
  - Model GEN: 0-105% Constant Current
- **OVP**
  - Model GEN: 0-105% Constant Voltage
- **UVL**
  - Model GEN: 0-105% Under Voltage
- **OVP/UVL Programming**
  - Model GEN: 0.003 0.004 0.005 0.007 0.01 0.002 0.002 0.003 0.004 0.005 0.007 0.01 0.002

#### 1.4 ANALOG PROGRAMMING AND MONITORING

- **Vout Voltage Programming**
  - Model GEN: 0-105% of rated voltage
- **Iout Voltage Programming**
  - Model GEN: 0-105% of rated current
- **Vout Current Programming**
  - Model GEN: 0-105% of rated current
- **Iout Resistor Programming**
  - Model GEN: 0-100%, 0-5/10Kohm full scale, user selectable

#### 1.5 INTERFACE SPECIFICATIONS

- **Enable/Disable**
  - Model GEN: 0V/5V, Valid; On: 5V, Valid; Off: 0V, Not Valid
- **Local/Remote analog control**
  - Model GEN: By electrical signal or Open/Short: 0~10V or Short: Remote; 2~15V or open: Local

#### 1.6 Interface Specifications for the GENESYS Series with RS-232/RS-485 Or Optional GPIB/LAN Interface Installed

<table>
<thead>
<tr>
<th>Resolution (0.02%/Vs Rated)</th>
<th>mA</th>
<th>0.16</th>
<th>0.2</th>
<th>0.3</th>
<th>0.4</th>
<th>0.6</th>
<th>0.8</th>
<th>1.2</th>
<th>1.6</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accuracy (0.02%/Vs Rated)</td>
<td>mA</td>
<td>0.4</td>
<td>5</td>
<td>8</td>
<td>10</td>
<td>12</td>
<td>20</td>
<td>30</td>
<td>40</td>
<td>50</td>
<td>75</td>
<td>100</td>
<td>150</td>
</tr>
</tbody>
</table>

---

*1: Minimum voltage is guaranteed to maximum 0.2% of rated output voltage.

*2: Minimum current is guaranteed to maximum 0.4% of rated output current.

*3: For cases where conformance to various safety standards (UL, IEC, etc) is required, to be described in 190-240Vac (50/60Hz) for single phase and 3 Phase 208V models, and 380~415Vac (50/60Hz) for 3-Phase 400V models.

*4: Single-Phase and 3-Phase 208V Models: At 208Vac input voltage, 3-Phase 400V: At 380Vac input voltage. With rated output power.

*5: Not including EM filter flush current, less than 6.25mA.

*6: Single-Phase and 3-Phase 208V models: 10~265Vac constant load. 3-Phase 400V models: 342~460Vac, constant load.

*7: From No-Load to Full-Load, constant input voltage. Maximum drop in Remote Sense.

*8: For 8V~300V models: Measured with JEITA RC-911A (1:1) probe.


*10: From 90% to 10% of Rated Output Voltage, with rated, resistive load.

*11: From 90% to 10% of Rated Output Voltage.

*12: For load voltage change, equal to the unit voltage rating, constant input voltage.

*13: For 8V~15V models the ripple is measured from 15V to rated input voltage and rated output current. For other models, the ripple is measured from 100% to rated output voltage and rated output current.

*14: The Constant Current programming readback and monitoring accuracy does not include the warm-up and Load regulation thermal drift.

*15: Measured at the sensing point.
## General Specifications Genesys™ 3.3kW

### 2.1 INPUT CHARACTERISTICS

<table>
<thead>
<tr>
<th>GEN</th>
<th>8-400</th>
<th>10-330</th>
<th>15-220</th>
<th>20-165</th>
<th>30-110</th>
<th>40-85</th>
<th>60-55</th>
<th>80-42</th>
<th>100-33</th>
<th>150-22</th>
<th>200-16.5</th>
<th>300-11</th>
<th>600-5.5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum Input current at 100% load</td>
<td>Single Phase, 230V models:</td>
<td>3-Phase, 208V models:</td>
<td>14.5</td>
<td>14.5</td>
<td>14.5</td>
<td>14</td>
<td>14.5</td>
<td>13.6</td>
<td>14</td>
<td>13</td>
<td>13.7</td>
<td>13.7</td>
<td>13.9</td>
</tr>
<tr>
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<td>24</td>
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<td>24</td>
<td>24</td>
<td>23</td>
<td>23</td>
<td>23.5</td>
<td>23</td>
<td>23</td>
<td>23</td>
<td>23</td>
<td>23</td>
<td>23</td>
</tr>
<tr>
<td>Power Factor (Typ)</td>
<td>Single Phase models: 0.99@230Vac, rated output power. 3-Phase models: 0.94@208/380Vac, rated output power.</td>
<td>A</td>
<td>82</td>
<td>83</td>
<td>83</td>
<td>83</td>
<td>86</td>
<td>86</td>
<td>88</td>
<td>88</td>
<td>87</td>
<td>87</td>
<td>87</td>
</tr>
<tr>
<td>Efficiency (%4)</td>
<td>Single-Phase and 3-Phase 208V models:</td>
<td>3-Phase 400V models:</td>
<td>82</td>
<td>83</td>
<td>83</td>
<td>83</td>
<td>86</td>
<td>86</td>
<td>88</td>
<td>88</td>
<td>87</td>
<td>87</td>
<td>87</td>
</tr>
<tr>
<td>Inrush Current (*5) A</td>
<td>Single-Phase and 3-Phase 208V models:</td>
<td>3-Phase 400V models:</td>
<td>Less than 50A</td>
<td>Less than 20A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hold-up time (Typ) mS</td>
<td>Single-Phase and 3-Phase 208V models:</td>
<td>3-Phase 400V models:</td>
<td>10mSec</td>
<td>6mSec</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 2.2 POWER SUPPLY CONFIGURATION

1. Parallel Operation
   - Up to 4 identical units in master/slave mode
2. Series Operation
   - Up to 2 identical units with external diodes. 600V Max to Chassis ground

### 2.3 ENVIRONMENTAL CONDITIONS

1. Operating temp
   - 0–50°C, 100% load.
2. Storage temp
   - -20–85°C
3. Operating humidity
   - 20–90% RH (non-condensing).
4. Storage humidity
   - 10–95% RH (non-condensing).
5. Vibration
   - MIL-810F, method 514.5, The EUT is fixed to the vibrating surface.
6. Shock
   - Less than 20G, half sine, 11mSec. Unit is unpacked.
7. Altitude
   - Operating: 10000ft (3000m), Derate output current by 2%/100m above 2000m, Alternatively, derate maximum ambient temp. by 1ºC/100m above 2000m. Non operating: 40000ft (12000m).
8. RoHS Compliance
   - Complies with the requirements of RoHS directive.

### 2.4 EMC

1. Applicable Standards:
   - IEC1000-4-2, Air-disch.-8KV, contact disch.-4KV
2. Surge immunity
   - IEC1000-4-3, 2KV line to line, 4KV line to ground
3. Conducted immunity
   - IEC1000-4-6, 3V
4. Radiated immunity
   - IEC1000-4-3, 3V/m
5. Magnetic field immunity
   - EN61000-4-8, 1A/m
6. Conducted emission
   - EN55022A, FCC part 15-A, VCCI-A
7. Radiated emission
   - EN55022A, FCC part 15-A, VCCI-A

### 2.5 SAFETY

1. Applicable standards:
   - UL 60950-1, CSA 22.2 No. 60950-1, IEC 60950-1, EN 60950-1
2. Interface classification
   - Models with Vout 50V: Output is SELV, all communication/control interfaces (RS232/485, IEEE, Isolated Analog, LAN, Sense, Remote Programming and Monitoring) are SELV.
   - Models with 60V Vout 400V: Output is Hazardous, communication/control interfaces: RS232/485, IEEE, Isolated Analog, LAN, Remote Programming and Monitoring (pins 1-3, pins14-16) are SELV, Sense, Remote Programming and Monitoring (pins 8-13, pins 21-25) are Hazardous.
   - Models with 400V<Vout 600V: Output is Hazardous, all communication/control interfaces (RS232/485, IEEE, Isolated Analog, LAN, Sense, Remote Programming and Monitoring) are Hazardous.
3. Withstand voltage
   - Vout 50V models: Input-Output (SELV): 4242VDC, 1min, Input-communication/control (SELV): 4242VDC, 1min, Input-Ground: 2828VDC, 1min.
   - 60V<Vout 100V models: Input-Output (Hazardous): 2600VDC, 1min, Input-communication/control (SELV): 4242VDC, 1min, Output/Hazardous) 1min, 1900VDC 1min, Output/Hazardous-Ground: 1200VDC 1min, Input-Ground: 2828VDC, 1min.
   - 100V< Vout 600V models: Input-Output/Hazardous): 3550VDC 1min, Input-communication/control (SELV): 4242VDC, 1min, Hazardous. Output-communication/control (SELV): 4242VDC, 1min, Output/Hazardous-Ground: 2670VDC, 1min, Input-Ground: 2828VDC, 1min.
   - Insulation resistance
     - More than 1000Mohm at 25°C, 70% RH.

### 2.6 MECHANICAL CONSTRUCTION

1. Cooling
   - Forced air flow: from front to rear. No ventilation holes at the top or bottom of the chassis; Variable fan speed.
2. Dimensions (WxHxD)
   - W: 423mm, H: 88mm, D: 442.5mm (excluding connectors, encoders, handles, etc.)
3. Weight
   - 13 kg
4. AC Input connector (with Protective Cover)
   - Single Phase, 220V models, Power Combicon PC 6-16/3-GF-10, 16 series, with Strain relief.
   - 3-Phase, 208V & 400V models, Power Combicon PC 6-16/4-GF-10, 16 series, with Strain relief.
5. Output connectors
   - 8V to 100V models: Bus-bars (hole Ø 10.5mm). 150V to 600V models: wire clamp connector, Phoenix P/N: FRONT-4-H-7.62

### 2.7 RELIABILITY SPECS

1. Warranty
   - 5 years

All specifications subject to change without notice.
Genesys™ Power Parallel and Series Configurations

Parallel operation - Master/Slave:
Active current sharing allows up to four identical units to be connected in an auto-parallel configuration for four times the output power. In Advanced Parallel Master/Slave Mode, total current is programmed and reported by the Master. Up to four supplies act as one.

Series operation
Up to two units may be connected in series to increase the output voltage or to provide bipolar output. (Max 600V to Chassis Ground).

Remote Programming via RS-232 & RS-485 Interface
Standard Serial Interface allows daisy-chain control of up to 31 power supplies on the same communication bus with built-in RS-232 & RS-485 Interface.

Programming Options (Factory installed)
Digital Programming via IEEE Multi-Drop Interface P/N: IEEE
- Allows IEEE Master to control up to 30 slaves over RS-485 daisy-chain
- Only the Master needs be equipped with IEEE Interface
- IEEE 488.2 SCPI Compliant
- Program Voltage
- Measure Voltage
- Over Voltage setting and shutdown
- Error and Status Messages
- Program Current
- Measure Current
- Current Foldback shutdown

Isolated Analog Programming
- Voltage Programming, user-selectable 0-5V or 0-10V signal.
  - Power supply Voltage Programming Accuracy ±1%
  - Power supply Voltage and Current Monitoring Accuracy ±1.5%
- Current Programming with 4-20mA signal.
  - Power supply Voltage and Current Programming Accuracy ±1%
  - Power supply Voltage and Current Monitoring Accuracy ±1.5%

LAN Interface
- Compliant to Class C
  - Meets all LXI-C Requirements
  - VISA & SCPI Compatible
  - Address Viewable on Front Panel
  - LAN Fault Indicators
  - Fixed and Dynamic Addressing
  - Auto-detects LAN Cross-over Cable
  - TCP / UDP Socket Programming
  - Fast Startup

Power supply Voltage and Current Programming Accuracy ±1%
Power supply Voltage and Current Monitoring Accuracy ±1.5%
**Power Supply Identification / Accessories How to order**

<table>
<thead>
<tr>
<th>GEN</th>
<th>8 -</th>
<th>400 -</th>
<th>Factory Options:</th>
<th>Factory AC Input Options:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Series</td>
<td>Output</td>
<td>Name</td>
<td>Voltage</td>
<td>Current</td>
</tr>
<tr>
<td>GEN 8-400</td>
<td>0~8V</td>
<td>IEEE</td>
<td>3P230 (Single Phase 170~265VAC)</td>
<td></td>
</tr>
<tr>
<td>GEN 10-330</td>
<td>0~10V</td>
<td>IEEE</td>
<td>3P208 (Three Phase 170~265VAC)</td>
<td></td>
</tr>
<tr>
<td>GEN 15-220</td>
<td>0~15V</td>
<td>IEEE</td>
<td>3P400 (Three Phase 342~460VAC)</td>
<td></td>
</tr>
<tr>
<td>GEN 20-165</td>
<td>0~20V</td>
<td>IEEE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEN 30-110</td>
<td>0~30V</td>
<td>IEEE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEN 40-85</td>
<td>0~40V</td>
<td>IEEE</td>
<td></td>
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</tr>
</tbody>
</table>

**Models 3.3kW**

<table>
<thead>
<tr>
<th>Model</th>
<th>Output Voltage VDC</th>
<th>Output Current (A)</th>
<th>Output Power (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEN 8-400</td>
<td>0~8V</td>
<td>0~400</td>
<td>3200</td>
</tr>
<tr>
<td>GEN 10-330</td>
<td>0~10V</td>
<td>0~330</td>
<td>3300</td>
</tr>
<tr>
<td>GEN 15-220</td>
<td>0~15V</td>
<td>0~220</td>
<td>3300</td>
</tr>
<tr>
<td>GEN 20-165</td>
<td>0~20V</td>
<td>0~165</td>
<td>3300</td>
</tr>
<tr>
<td>GEN 30-110</td>
<td>0~30V</td>
<td>0~110</td>
<td>3300</td>
</tr>
<tr>
<td>GEN 40-85</td>
<td>0~40V</td>
<td>0~85</td>
<td>3400</td>
</tr>
</tbody>
</table>

**Factory option P/N**

- RS-232/RS-485 Interface built-in Standard
- GPIB Interface IEEE
- Voltage Programming Isolated Analog Interface IS510
- Current Programming Isolated Analog Interface IS420
- LAN Interface (Complies with Class C) LAN

**Accessories**

1. **Serial Communication cable**

   RS-232/RS-485 cable is used to connect the power supply to the Host PC.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Power Supply Connector</th>
<th>Communication Cable</th>
<th>P/N</th>
</tr>
</thead>
<tbody>
<tr>
<td>RS-485</td>
<td>DB-9F</td>
<td>Shield Ground L=2m EIA/TIA-568A (RJ-45)</td>
<td>GEN/485-9</td>
</tr>
<tr>
<td>RS-232</td>
<td>DB-9F</td>
<td>Shield Ground L=2m EIA/TIA-568A (RJ-45)</td>
<td>GEN/232-9</td>
</tr>
<tr>
<td>RS-232</td>
<td>DB-25F</td>
<td>Shield Ground L=2m EIA/TIA-568A (RJ-45)</td>
<td>GEN/232-25</td>
</tr>
</tbody>
</table>

2. **Serial link cable***

   Daisy-chain up to 31 Genesys™ power supplies.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Power Supply Connector</th>
<th>Communication Cable</th>
<th>P/N</th>
</tr>
</thead>
<tbody>
<tr>
<td>RS-485</td>
<td>EIA/TIA-568A (RJ-45)</td>
<td>Shield Ground L=50cm</td>
<td>GEN/RJ45</td>
</tr>
</tbody>
</table>

* Included with power supply

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*Also available, Genesys™*

1U Half Rack 750W
1U full Rack 750W/1500W/2400W
2U full Rack 5000W
Outline Drawing Genesys™ 3.3kW Units
NOTE
1. Bus bars for 8V to 100V models (shown)
   Wire clamp connector for 150V to 600V models
2. Plug connectors included with the power supply
3. Chassis slides mounting holes #10-32 marked "A"
GENERAL DEVICES P/N: C-300-S-116 or equivalent