



Vertiv™ Liebert®

PSI™5 UPS

High Performance Rack-Mount/Tower UPS
for Network Power Protection



FEATURES

Liebert® PSI™5 allows you to get more from your UPS and your protected equipment, with features normally found only on more expensive systems:

- The standard Liebert PSI5 UPS can accept external battery cabinets for long runtime application
- Liebert PSI5 UPS operates at a high 0.9 output power factor
- The optional Unity communications card provides remote monitoring and power management
- The rack/tower convertible PSI5 with its rotatable LCD display provides flexible installation options
- Controllable outlets enables users to power cycle connected equipment and drop non-critical loads so that runtime can be extended to critical loads
- Free *Trellis™* Power Insight management software
- Liebert PSI5 UPS is compliant with the Restriction of Hazardous Substances Directive (RoHS)



Liebert PSI5 is a compact, Automatic Voltage Regulation (AVR) line-interactive UPS system designed especially for IT applications such as network closets and small data centers.

The Liebert PSI5 UPS supports advanced pure sine wave output on battery to safeguard critical IT equipment and business electronics. It also provides reliable power protection for servers, critical nodes, network workstations, large network peripherals, network routers, bridges, and other electronic equipment.



Ideally suited for:

- Servers
- Network Closets
- Safety and Security systems
- Network Workstations
- Large Network Peripherals
- Storage
- VoIP
- Media Closet Equipment
- POS Systems



Reliable UPS Protection To Keep Your Network Up And Running

The flexible design of the Liebert® PSI™5 allows the UPS to be configured as a self-standing tower or to be rack-mounted within a 2U space. It is available in six capacities with both 120V or 208V models.

The Liebert PSI5 UPS features an innovative advanced line-interactive design incorporating buck/boost Automatic Voltage Regulation (AVR) technology. This protects against utility voltage fluctuation by raising and lowering utility power to the level needed by the connected equipment. It also allows the UPS to prolong battery life by maximizing its time on utility power before going to battery.

What's In The Box

- UPS Unit
- USB Type A to USB Type B cable 1.8 meter (6ft) in length
- Printed quick start guide with safety instructions
- Adjustable 4 post rack mounting kit
- Support base for tower configuration

Liebert PSI5 UPS Standard Features

Flexibility:

Up to Seven Battery-Backed Outlets

Allows the Liebert PSI5 to be more flexible in accommodating additional equipment to be connected to the UPS via the receptacles.

Configurable Input Voltage Window

Allows the UPS to be properly matched to the incoming utility power and adjusts its input window and transfer points to supply regulated power to connected loads within the selected range.

Rotatable Display Panel

LCD monitor panel rotates 90° to make the readout of the LCD display easy to see in rack or tower position.

Programmable Outlet Group

Power cycle connected equipment and load shed on battery to extend run time.

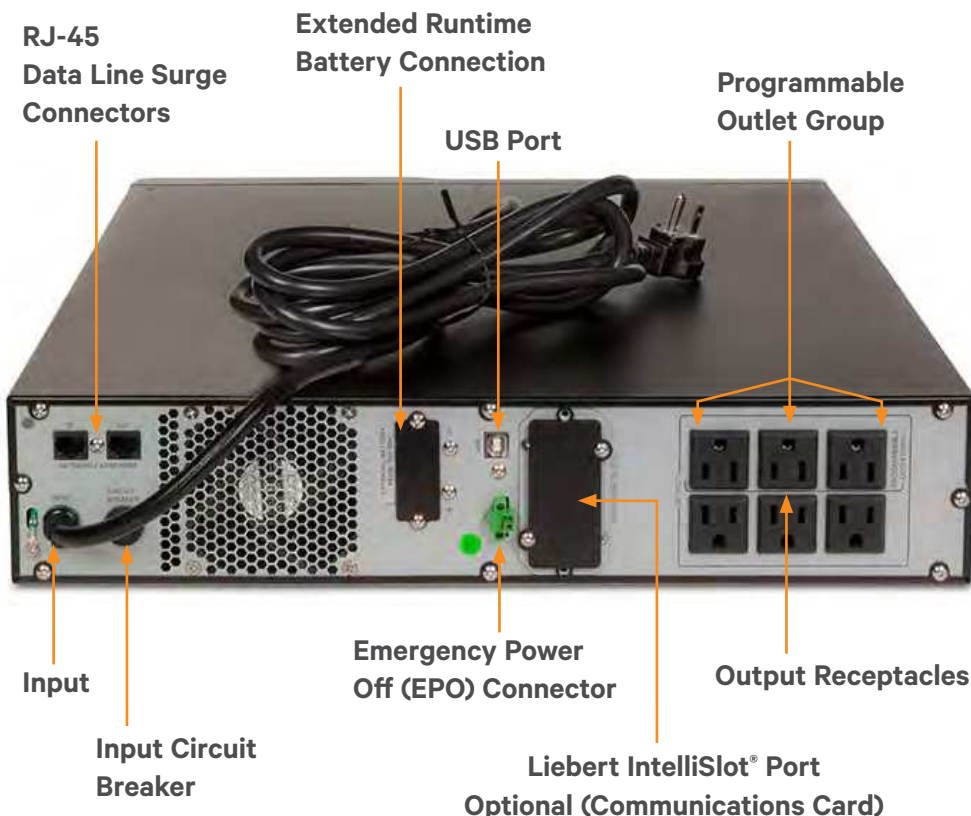
Rack or Tower Configurations

Telescoping rails and tower base included for flexible deployment solutions.

Higher Availability:

Advance Early Warning of UPS System Status

The Liebert PSI5 UPS offers multiple audible and visual alarms to immediately alert you to an input voltage fluctuation (buck/boost), output overload, low battery or replace battery condition.



Unity SNMP card comes bundled with models ending in an "N"

Battery Backup Time When Utility Fails

Provides ample runtime for an orderly shutdown of connected equipment or transfer to generator.

Full Sequenced Battery Testing

The Liebert® PSI™5 UPS includes an automatic and manual self-diagnostic test feature. This provides a comprehensive analysis of the condition of the batteries within the UPS and will notify you when the internal batteries need to be replaced.

Surge Protection

The transient voltage surge suppression (TVSS) circuitry inside the Liebert PSI5 UPS provides protection for the connected equipment from incoming spikes, surges, and other power anomalies present on the incoming utility power source.

Data Line Surge Protection

Network surge protection for equipment connected to the UPS via the RJ-45.

Hot Swappable Batteries

Increase product life and provide prolonged UPS reliability. Batteries are conveniently located behind the front bezel of the unit.

Lowest Total Cost Of Ownership:

0.9 Output Power Factor

Liebert PSI5 UPS operates at a higher output power factor provides more usable power to connected equipment.

Wider Input Voltage Window

Prolongs battery life by allowing the UPS to maximize the use of utility power before transferring to battery when input voltage exceeds specified limits.

Reduced Installation Time and Costs

UPS is shipped with batteries connected and charged.

Warranty Protection

Standard two-year warranty ensures UPS replacement if problems occur during the warranty period. Optional one-year and three-year extensions also available.

Multiple Choices For Communication, Shutdown And Reporting:

USB Communications

Power management functions provide monitoring of UPS status and manage the automatic orderly shutdown of the computer if a power outage ever exceeds the battery capacity of the UPS. *Trellis™* Power Insight Shutdown Software is available at Vertiv.com.

SNMP Communication Option

Add an optional Liebert® IntelliSlot® IS-UNITY communications card to enable SNMP and web-based management for the Liebert PSI5 UPS. The Liebert IntelliSlot UNITY communication cards provide network integration connectivity and allow you to monitor and control your UPS from your network management station or any PC.

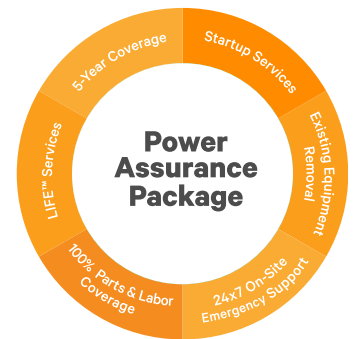
- Sends both SNMP traps and emails for event notification
- Auto-senses 10M/100M Ethernet
- Compatible with shutdown software to ensure graceful computer shutdown
- IS-UNITY-DP Communications Card also support Vertiv Liebert SN Series, Environmental Sensors
- Allows remote monitoring, start-up or restart for connected equipment.
- Select models include factory integrated network management card

Remote Emergency Power Off

Allows the UPS to be remotely shut down during an emergency.

Power Assurance Package Provides Comprehensive On-Site Services

- **Five-year protection plan** with 100% parts coverage and 7x24 emergency service
- **On-site installation and start-up** to provide pain-free site rollout and free you from disposal of your existing UPS
- **On-site service support** to free up time-strapped IT resources
- **Life Services** to deliver remote oversight, analysis, and proactive response for assured uptime



Optional Liebert MicroPOD Output Distribution and Maintenance Bypass Module

When your computer system can't be without power, even for scheduled UPS maintenance, the Liebert MicroPOD ensures continuous uptime. It allows you to manually transfer connected equipment to utility power permitting scheduled service or UPS replacement without the need to shut down connected equipment.

Features include:

- 2U height minimizes rack space requirements
- Installs with plug-and-play ease



Liebert® PSI™5 UPS Specifications

| Standard Models | PSI5-800RT120 | PSI5-1100RT120 | PSI5-1500RT120 | PSI5-2200RT120 | PSI5-3000RT120 | PSI5-5000RT208 |
|--|---|---|---|---|---|---|
| Power Rating, VA/W | 800VA/720W | 1100VA/990W | 1500VA/1350W | 1920VA/1920W | 2880VA/2700W | 4250VA/3825W |
| DIMENSIONS, W X D X H, IN (MM) | | | | | | |
| Unitwww | 17.2 x 16.1 x 3.5 (438 x 410 x 88) | 17.2 x 16.1 x 3.5 (438 x 410 x 88) | 17.2 x 20 x 3.5 (438 x 510 x 88) | 17.2 x 24.8 x 3.5 (438 x 630 x 88) | 17.2 x 24.8 x 3.5 (438 x 630 x 88) | 17.2 x 24.8 x 3.5 (438 x 630 x 88) |
| Shipping | 10.2 x 22.9 x 21.7 (258 x 582 x 550) | 10.2 x 22.9 x 21.7 (258 x 582 x 550) | 10.2 x 26.5 x 21.7 (258 x 672 x 550) | 10.2 x 26.7 x 21.7 (258 x 782 x 550) | 10.2 x 26.7 x 21.7 (258 x 782 x 550) | 10.2 x 26.7 x 21.7 (258 x 782 x 550) |
| WEIGHT, LB (KG) | | | | | | |
| Unit | 28.4 (12.9) | 29.5 (13.4) | 42.6 (19.3) | 59.1 (26.8) | 70.8 (32.1) | 87.7 (39.8) |
| Shipping | 32.2 (16.9) | 37.9 (17.2) | 51.8 (23.5) | 70.1 (31.8) | 81.8 (37.1) | 98.8 (44.8) |
| INPUT/OUTPUT AC PARAMETERS | | | | | | |
| Nominal Voltage Setting | 100/110/115/120(default) / 125 | | | | | 200/208/220/230/240 |
| Voltage Range Without Battery Operation | 75 to 146 VAC | 75 to 146 VAC | 75 to 146 VAC | 75 to 146 VAC | 75 to 146 VAC | 150 to 281 VAC |
| Frequency Range | 55-65Hz (57-63Hz Battery to Normal comeback) | | | | | |
| Surge Protection | 1372J | 1372J | 1372J | 1372J | 1372J | 2064J |
| Input Power Cord, 10ft (3m) Attached | NEMA 5-15 | NEMA 5-15 | NEMA 5-15 | NEMA L5-20 std 5-20 adapter included | NEMA L5-30P | NEMA L6-30R |
| Output Receptacles – Not Controllable | (3) NEMA5-15R | (3) NEMA5-15R | (3) NEMA5-15R | (3) NEMA5-15/20R, (1) NEMAL5-20R | (3) NEMA5-15/20R, (1) NEMAL5-30R | (3) L6-30R |
| Output Receptacles – Controllable | (3) NEMA5-15R | (3) NEMA5-15R | (3) NEMA5-15R | (3) NEMA5-20R | (3) NEMA5-20R | (1) NEMAL6-30R |
| Transfer Time | 4-6 ms Typical | | | | | |
| Battery Waveform | Pure Sinewave | | | | | |
| BATTERY PARAMETERS | | | | | | |
| Type | Valve-regulated lead-acid (VRLA) in compliance with UL 1989 | | | | | |
| Recharge Time | 4 hours to recover 90% | | | | | |
| INTERNAL BATTERY RUN TIME | | | | | | |
| Full Load | 3 min | 2 min | 4 min | 4 min | 3 min | 3 min |
| Half Load | 11 min | 10 min | 12 min | 13 min | 12 min | 10 min |
| ENVIRONMENTAL | | | | | | |
| Operating Temperature, °F (°C) | 32° to 104° (0° to 40°) | | | | | |
| Storage Temperature °F (°C) | 5° to 120° (-15° to 50°) | | | | | |
| Relative Humidity | 20% – 90%, non-condensing | | | | | |
| Operating Altitude | 0 to 9,942 (0 to 3,000) without derating. Operating temperature reduced 9 °F (5 °C) for each additional 1,640ft (500m) of altitude. | | | | | |
| Audible Noise | < 45 dB | < 45 dB | < 45 dB@line mode < 55 dB@battery mode | < 45 dB@line mode < 55 dB@battery mode | < 45 dB@line mode < 55 dB@battery mode | < 45 dB@line mode < 55 dB@battery mode |
| AGENCY | | | | | | |
| Safety | UL 1778, c-UL-us Listed | | | | | |
| Emissions | FCC Part 15, Class B | | | | | |
| Network Surge | UL 497 B | | | | | |
| Transportation | ISTA Procedure 1A Certification | | | | | |

*Available from select distributor.

*PSI5 UPS + Unity SNMP card bundles available - Add an "N" to the end of the model number. Available through select distributors.

Liebert® PSI™5 UPS accessories and options

| REPLACEMENT INTERNAL BATTERY KITS | | |
|-----------------------------------|-----------------------------------|----------------------|
| Liebert Part Number | Description | Shipping Weight lbs. |
| PSI5-800BATKIT | PSI5-800 Replacement battery kit | 13.6 |
| PSI5-1100BATKIT | PSI5-800 Replacement battery kit | 14.1 |
| PSI5-1500BATKIT | PSI5-1500 Replacement battery kit | 25.5 |
| PSI5-2200BATKIT | PSI5-2200 Replacement battery kit | 37.8 |
| PSI5-3000BATKIT | PSI5-3000 Replacement battery kit | 38.8 |
| PSI5-5000BATKIT | PSI5-5000 Replacement battery kit | 41 |

| EXTERNAL BATTERY CABINETS | | |
|---------------------------|--|----------------------|
| Liebert Part Number | Description | Shipping Weight lbs. |
| PSI5-24VBATT | External Battery Cabinet for Liebert PSI5-800RT120 and PSI5-1100RT120 | 51.8 |
| PSI5-48VBATT | External Battery Cabinet for Liebert PSI5-1500RT120 | 70.3 |
| PSI5-72VBATT | External Battery Cabinet for Liebert PSI5-2200RT120, PSI5-3000RT120 and PSI5-5000RT208 | 96.1 |

Note: Runtime with EBC are shown on page 8

| EXTENDED BATTERY CABINET INTERCONNECT CABLE | | |
|---|--|----------------------|
| Liebert Part Number | Description | Shipping Weight lbs. |
| PSI5-24VCBL1 | PSI5-24VCBL1 PSI5 24V 2 ft cable for 800/1100VA UPS | 1.56 |
| PSI5-24CBL6 | PSI5-24VCBL6 PSI5 24V 6 ft cable for 800/1100VA UPS | 2.8 |
| PSI5-48VCBL1 | PSI5-48VCBL1 PSI5 48V 2 ft cable for 1500/2200VA UPS | 1.56 |
| PSI5-48VCBL6 | PSI5-48VCBL6 PSI5 48V 6 ft cable for 1500/2200VA UPS | 2.8 |
| PSI5-72VCBL1 | PSI5-72VCBL1 PSI5 72V 2 ft cable for 3000VA UPS | 1.56 |
| PSI5-72VCBL6 | PSI5-72VCBL6 PSI5 72V 6 ft cable for 3000VA UPS | 2.8 |

| TELECOM / RELAY RACK MOUNTING KITS | |
|------------------------------------|---|
| Part No. | Description |
| 2POSTRMKIT | Four pieces, two-post telecom rack kit |
| RS500 | Flush-mount shelf for 19" wide telecom/relay racks |
| RS600 | Center-mount shelf for 19" wide telecom/relay racks |
| RS700 | Flush-mount shelf for 23" wide telecom/relay racks |
| RS800 | Flush-mount shelf for 23" wide telecom/relay racks |

| INTELLISLOT™ COMMUNICATIONS OPTIONS | |
|-------------------------------------|---|
| Part No. | Description |
| IS-UNITY-DP | 10/100 Mbit Ethernet SNMP, Device Web Page, SN series environmental sensor support with MIB and configuration cable |
| IS-UNITY-SNMP | 10/100 Mbit Ethernet SNMP, Device Web Page, with MIB and configuration cable |

| STEP DOWN TRANSFORMER OPTIONS (USE WITH PSI5-5000RT208) | |
|---|---|
| Part No. | Description |
| TDU-6000RTL630 | 6000VA step-down transformer with L630 Input with 8 x NEMA 5-15/20 and 2 x L530 |
| TDU-4000RTL630 | 4000VA step-down transformer with L630 Input with 8 x NEMA 5-15/20 and 2 x L520 |

Liebert® PSI™5 Services & Power Assurance Packages

START UP INSTALLATION - ONLY

| Equipment Model Number | Part Number | Description |
|--|---------------|---------------------------------------|
| Liebert PSI5 UP TO 3KVA | SUPSI-1K3K | START UP Liebert PSI5 UP TO 3KVA 7X24 |
| PSI5 5KVA | SUPSI-5K | START UP Liebert PSI5 5KVA 7X24 |
| Liebert PSI5 EXTERNAL BATTERY CABINETS | SUPSI-EXTBTCB | START UP Liebert PSI5 EXT BT CB 7X24 |

START UP INSTALLATION WITH REMOVAL - ONLY

| Equipment Model Number | Part Number | Description |
|--|-----------------|--|
| Liebert PSI5UP TO 3KVA | SUPSI-1K3KRMV | START UP Liebert PSI5 UP TO 3KVA 7X24 WR |
| PSI5 5KVA | SUPSI-5KRMV | START UP Liebert PSI5 5KVA 7X24 WR |
| Liebert PSI5 EXTERNAL BATTERY CABINETS | SUPSIEXTBTCBRMV | START UP Liebert PSI5 EXT BT CB 7X24 WR |

POWER ASSURANCE PACKAGE

| Equipment Model Number | Part Number | Description |
|--|---------------|---------------------------------|
| Liebert PSI5 UP TO 3KVA | PAPPSI-1K3K | PAPPSI-UP TO 3K WSTARTUP |
| Liebert PSI5 UP TO 3KVA with LIFE | PAPPSI-1K3KLF | PAPPSI-UP TO 3K WSTARTUP w LIFE |
| PSI5 5KVA | PAPPSI-5K | PAPPSI 5K WSTARTUP |
| PSI5 5KVA with LIFE | PAPPSI-5KLF | PAPPSI 5K WSTARTUP w LIFE |
| Liebert PSI5 EXTERNAL BATTERY CABINETS | PAPPSI-BATT | PAPPSI BATT WSTARTUP |

POWER ASSURANCE PACKAGE WITH REMOVAL

| Equipment Model Number | Part Number | Description |
|--|------------------|---------------------------------|
| Liebert PSI5 UP TO 3KVA | PPPAPPSI-1K3KRMV | PAPPSI-UP TO 3K WSTARTUP |
| Liebert PSI5 UP TO 3KVA with LIFE | PAPPSI-1K3KRMV | PAPPSI-UP TO 3K WSTARTUP w LIFE |
| PSI 5KVA | PAPPSI-5KRMV | PAPPSI 5K WSTARTUP |
| PSI 5KVA with LIFE | PAPPSI-5KRLF | PAPPSI 5K WSTARTUP w LIFE |
| Liebert PSI5 EXTERNAL BATTERY CABINETS | PAPPSI-BATTRMV | PAPPSI BATT WSTARTUP |

Start Up Installation Includes:

- Installation includes mounting and start-up of new UPS and internal batteries (excludes hard-wired applications)
- Services performed by Vertiv factory trained technician
- Services performed 7 X 24, excluding national holidays within the 48 contiguous states and Hawaii
- Removal and disposal of existing UPS equipment, if selected

Power Assurance Package:

- On Site Service Support
- 100% labor and travel coverage 7 days/week, 24 hours/day
- One Preventive Maintenance Visit (5 kVA Only)

- Full-service five (5) year contract term commencing upon the start-up date
- 100% parts coverage, including internal batteries, POD and web card
- 24-Hour Customer Resolution Center via 1-800-LIEBERT
- Access to Liebert Customer Services Network On-Line Internet portal

Power Assurance Package with Life includes* all of the above plans

- Continuous Monitoring, Expert Analysis, and Proactive Response
- Note: LIFE Services option and SN Sensor support requires Unity card purchased separately

PSI5 EXTENDED WARRANTY (800-5000 VA; 120 VAC & 208 VAC)

| | | | Warranty Extension List Price | |
|----------------------------------|--|--|-------------------------------|----------------------|
| | | | Additional 1 Year | Additional 3 Years |
| UPS Model Number | | | Warranty Part Number | Warranty Part Number |
| 120 VAC Rack-Tower Unit | | | | |
| PSI5-800RT120 | | | 1WEPSI5-800 | 3WEPSI5-800 |
| PSI5-1100RT120 | | | 1WEPSI5-1100 | 3WEPSI5-1100 |
| PSI5-1500RT120 | | | 1WEPSI5-1500 | 3WEPSI5-1500 |
| PSI5-2200RT120 | | | 1WEPSI5-2200 | 3WEPSI5-2200 |
| PSI5-3000RT120 | | | 1WEPSI5-3000 | 3WEPSI5-3000 |
| PSI5-5000RT208 | | | 1WEPSI5-5000 | 3WEPSI5-5000 |
| External Battery Cabinets | | | | |
| PSI5-24VBATT | | | 1WEPSI5-24VBATT | 3WEPSI5-24VBATT |
| PSI5-48VBATT | | | 1WEPSI5-48VBATT | 3WEPSI5-48VBATT |
| PSI5-72VBATT | | | 1WEPSI5-72VBATT | 3WEPSI5-72VBATT |

Note: Extended warranties can only be ordered when ordering the UPS and prior to shipment.

PSI5 UPS Runtime Tables

| PSI5-800RT120 | | | | | | | | | |
|----------------------|-----|-----|--|-----|-----|-----|------|------|------|
| LOAD | | | NUMBER OF EXTERNAL BATTERY CABINETS (EBCS) | | | | | | |
| | | | INTERNAL BATTERY ONLY | 1 | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | MINUTES | | | | | | |
| 100 | 800 | 720 | 3 | 22 | 45 | 70 | 97 | 125 | 154 |
| 75 | 600 | 540 | 5 | 30 | 60 | 93 | 129 | 165 | 202 |
| 50 | 400 | 360 | 11 | 53 | 107 | 166 | 226 | 287 | 350 |
| 25 | 200 | 180 | 25 | 109 | 215 | 326 | 438 | 551 | 665 |
| 10 | 80 | 72 | 69 | 285 | 539 | 796 | 1053 | 1311 | 1569 |

| PSI5-1100RT120 | | | | |
|-----------------------|------|-----|-----------------------|-----|
| LOAD | | | NUMBER OF EBCS | |
| | | | INTERNAL BATTERY ONLY | 1 |
| % | VA | W | MINUTES | |
| 100 | 1100 | 990 | 2 | 17 |
| 75 | 825 | 743 | 4 | 24 |
| 50 | 550 | 495 | 10 | 44 |
| 25 | 275 | 248 | 23 | 91 |
| 10 | 110 | 99 | 65 | 244 |

| LOAD | | | NUMBER OF EBCS | | | | |
|------|-----|-----|----------------|-----|------|------|------|
| | | | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | | | | | |
| 100 | 880 | 792 | 45 | 68 | 92 | 118 | 144 |
| 75 | 660 | 594 | 65 | 98 | 133 | 168 | 205 |
| 50 | 440 | 396 | 107 | 160 | 215 | 272 | 328 |
| 25 | 220 | 198 | 219 | 321 | 426 | 531 | 636 |
| 10 | 88 | 79 | 534 | 768 | 1003 | 1238 | 1473 |

PSI5-1500RT120

| LOAD | | | NUMBER OF EXTERNAL BATTERY CABINETS (EBCS) | | | | | | |
|------|------|-------|--|-----|-----|-----|------|------|------|
| | | | INTERNAL BATTERY ONLY | 1 | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | MINUTES | | | | | | |
| 100 | 1500 | 1350 | 4 | 24 | 50 | 78 | 107 | 138 | 169 |
| 75 | 1125 | 1013 | 6 | 33 | 66 | 102 | 141 | 181 | 222 |
| 50 | 750 | 675 | 12 | 59 | 119 | 183 | 249 | 316 | 383 |
| 25 | 375 | 337.5 | 28 | 122 | 240 | 363 | 486 | 611 | 736 |
| 10 | 150 | 135 | 81 | 330 | 619 | 911 | 1203 | 1496 | 1790 |

PSI5-2200RT120

| LOAD | | | NUMBER OF EBCS | |
|------|------|------|-----------------------|-----|
| | | | INTERNAL BATTERY ONLY | 1 |
| % | VA | W | MINUTES | |
| 100 | 1920 | 1920 | 4 | 27 |
| 75 | 1440 | 1440 | 7 | 40 |
| 50 | 960 | 960 | 13 | 66 |
| 25 | 480 | 480 | 30 | 137 |
| 10 | 192 | 192 | 84 | 358 |

| LOAD | | | NUMBER OF EBCS | | | | |
|------|-------|------|----------------|------|------|------|------|
| | | | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | | | | | |
| 100 | 1536 | 1536 | 72 | 111 | 152 | 194 | 237 |
| 75 | 1152 | 1152 | 104 | 159 | 216 | 274 | 333 |
| 50 | 768 | 768 | 170 | 257 | 346 | 435 | 525 |
| 25 | 384 | 384 | 336 | 497 | 661 | 824 | 989 |
| 10 | 153.6 | 154 | 835 | 1213 | 1592 | 1971 | 2350 |

PSI5-3000RT120

| LOAD | | | NUMBER OF EBCS | |
|------|------|------|-----------------------|-----|
| | | | INTERNAL BATTERY ONLY | 1 |
| % | VA | W | MINUTES | |
| 100 | 3000 | 2700 | 3 | 20 |
| 75 | 2250 | 2025 | 5 | 27 |
| 50 | 1500 | 1350 | 12 | 50 |
| 25 | 750 | 675 | 26 | 102 |
| 10 | 300 | 270 | 76 | 282 |

| LOAD | | | NUMBER OF EBCS | | | | |
|------|------|------|----------------|-----|------|------|------|
| | | | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | | | | | |
| 100 | 2400 | 2160 | 52 | 78 | 106 | 134 | 164 |
| 75 | 1800 | 1620 | 74 | 112 | 151 | 191 | 232 |
| 50 | 1200 | 1080 | 122 | 182 | 244 | 306 | 370 |
| 25 | 600 | 540 | 244 | 358 | 473 | 589 | 705 |
| 10 | 240 | 216 | 619 | 887 | 1156 | 1425 | 1695 |

PSI5-5000RT208 @ 208V NOMINAL

| LOAD | | | NUMBER OF EBCS | |
|------|------|------|-----------------------|-----|
| | | | INTERNAL BATTERY ONLY | 1 |
| % | VA | W | MINUTES | |
| 100 | 4250 | 3825 | 3 | 15 |
| 75 | 3188 | 2869 | 4 | 20 |
| 50 | 2125 | 1913 | 10 | 36 |
| 25 | 1063 | 956 | 26 | 82 |
| 10 | 425 | 383 | 69 | 215 |

| LOAD | | | NUMBER OF EBCS | | | | |
|------|------|------|----------------|-----|-----|-----|-----|
| | | | 2 | 3 | 4 | 5 | 6 |
| % | VA | W | | | | | |
| 100 | 4000 | 3600 | 30 | 44 | 60 | 76 | 92 |
| 75 | 3000 | 2700 | 43 | 63 | 85 | 108 | 131 |
| 50 | 2000 | 1800 | 70 | 104 | 139 | 175 | 212 |
| 25 | 1000 | 900 | 156 | 228 | 301 | 375 | 449 |
| 10 | 400 | 360 | 358 | 511 | 665 | 819 | 974 |



Vertiv.com | Vertiv Headquarters, 1050 Dearborn Drive, Columbus, OH, 43085, USA

© 2019 Vertiv Group Corp. All rights reserved. Vertiv™ and the Vertiv logo are trademarks or registered trademarks of Vertiv Group Corp. All other names and logos referred to are trade names, trademarks or registered trademarks of their respective owners. While every precaution has been taken to ensure accuracy and completeness here, Vertiv Group Corp. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications, rebates and other promotional offers are subject to change at Vertiv's sole discretion upon notice.