



3-Phase Uninterruptible Power Supply (UPS) Secure Power Portfolio

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Overview

Empowering all to make the most of our energy and resources, bridging progress and sustainability for all.

Schneider's purpose is to empower all to make the most of our energy and resources, bridging progress and sustainability for all. We call this Life Is On. Our mission is to be your digital partner for Sustainability and Efficiency.

Schneider Electric is a world leader in power protection, solving today's energy challenges while setting the standard for quality and innovation with fully integrated solutions, enterprise-wide networks, data centers, mission-critical systems, and industrial/manufacturing processes.



Our Portfolio

Fully integrated, end-to-end 3-phase UPS solutions help maintain your enterprise-wide networks, data centers, mission-critical systems, and industrial manufacturing processes.

Our global portfolio of world-class products and services uniquely combines to offer end-to-end critical power solutions, providing customers with robust power protection, anytime/anywhere visibility, and peace of mind with EcoStruxure IT software and flexible service plans throughout the lifecycle of their installations.

Galaxy V Series UPSs

Maximize your availability and sustainability and optimize your total cost of ownership. Our modular Galaxy V Series UPSs deliver superior performance in a compact footprint, with up to 99% efficiency in eConversion mode, scalability and internal redundancy options, and Galaxy Lithium-ion battery solutions, making them ideal for the data center or business-critical applications.

Easy UPS 3-phase UPSs

Quickly deploy power protection that optimizes your capital expenses. Easy UPS 3-phase range UPSs feature robust electrical specifications, ruggedizing features, and a compact, lightweight footprint that are ideal for commercial or industrial applications.

Modular Data Centers

Schneider Electric 3-phase UPSs are ideal for Modular Data Center applications. Contact your Schneider Electric representative to learn how you can increase your infrastructure capacity while shrinking your infrastructure footprint.



Products
3-phase UPSs



Galaxy VS

For external batteries: 10-75 kW (208V), 20-150 kW (400V/480V)

With internal smart battery modules: 10-50 kW (208V), 10-100 kW (400V), 20-100 kW (480V)

Sold: Worldwide

Overview

Galaxy VS is a highly efficient, modular, simple-to-deploy 3-phase UPS that delivers top performance to edge, small, and medium data centers, as well as critical infrastructure in commercial and industrial facilities. It offers increased availability, reduced operating costs, and first-class power protection for critical infrastructure.

Applications & Segments

- IT
- Small and medium data centers
- Business-critical applications
- Edge
- Commercial and industrial facilities
- Marine
- Healthcare, Oil & Gas, Transportation, Minerals, Metals, Mining, Power, Grid

Features

- High efficiency in eConversion mode (up to 99%)
- Maximum availability with modular architecture
- Innovative Live Swap of power modules
- Parallel for capacity or redundancy—up to 4 UPSs
- Internal redundancy with N+1 power modules
- Flexible modular, classic, & Lithium-ion battery solutions
- Compact design with optimized footprint
- Touchscreen display with NMC
- Embedded Network Management Card with Secure NMC System included for 1 year
- EcoStruxure connected
- Environmental Data Program
- Start-up service included

Options

- Battery flexibility, including Lithium-ion batteries
- Single and parallel wallmount maintenance bypass panel
- Classic and Modular Battery Cabinets
- Battery Breaker Box and Battery Breaker Kit
- IP52/NEMA 12 Kit
- Seismic kits (OSHPD)
- Galaxy VS 20 kW (480V in, 400V out) up to 80 kW Internal Input Transformer *for NAM*



Galaxy VL

For external batteries: 200-500 kW (400V/480V)

Sold: Worldwide

Overview

Galaxy VL is a highly efficient, scalable 3-phase UPS featuring a modular, redundant design and low TCO for medium and large data centers and mission-critical environments. Minimize your total cost of ownership while expanding your business and maximizing your availability, reliability, and sustainability. With up to 99% efficiency in eConversion mode and fast power expansion with Live Swap, Galaxy VL is the most compact galaxy in the UPS universe. Make your data center or co-location facility more sustainable today.

Applications & Segments

- Mission-critical environments
- Medium & large data centers
- Colocation facilities
- Computer rooms
- Edge computing, Internet DC, Cloud computing
- Light industry and commercial buildings
- Infrastructure and transportation

Features

- Highly efficient eConversion mode (up to 99%)
- Compact design, optimized footprint with full front access
- Innovative Live Swap
- Lithium-ion battery option
- Parallel for capacity or redundancy—up to 6 UPSs
- Scalable, modular design enables N+1 internal redundancy
- Smart Power Test (SPoT) mode
- Fault-tolerant design
- Touchscreen display with NMC
- Secure NMC System
- EcoStruxure connected
- Environmental Data Program
- Startup service included

Options

- Seismic (with option kit)
- Replaceable dust filters
- Backfeed protection options
- Battery Breaker Box/Kit
- NMC embedded with ethernet (NMP) and Modbus
- Maintenance bypass cabinets
- Classic battery cabinets
- SKRU kit
- Remote Centralized Display Box
- Bottom Entry Cabinet 65kAIC Kit



Galaxy VL

For external batteries: 1600-2000 kW (415/480V)

Sold: United States, Canada, Mexico/Central America

Overview

This highly efficient and modular Galaxy VL 3-phase UPS system scales from 1600 kW to 2000 kW (415/480V), delivering top performance for large and hyperscale data centers, as well as critical infrastructure in commercial and industrial facilities. As the first 2 MW UPS with Live Swap, its industry-leading, high-density technology, and fault-tolerant architecture maximize availability, operational efficiency, and critical load protection while minimizing total cost of ownership. Thanks to patented technologies, this UPS delivers up to 99% efficiency in eConversion mode and up to 97% efficiency in double conversion mode.

Applications & Segments

- Large and hyperscale data centers
- Internet DC
- High performance compute
- Computer rooms
- Artificial Intelligence

Features

- Highly efficient eConversion mode (up to 99%)
- High-density design with 3- and 4-wire single input and output up to 2 MW
- Innovative Live Swap
- 10x system availability with no extra footprint
- Secure NMC System
- Scalable, modular design enables N+1 internal redundancy
- Fault-tolerant design
- Centralized 10-inch color touchscreen display; 7-inch color touch display for each 500 kW section; mimic diagram on display
- EcoStruxure connected
- Environmental Data Program
- Startup service included

Options

- Lithium-ion battery cabinet
- Air filter fit
- AP9644 Network Management card



SE.com (only USA, Canada, Mexico/Central America)

Galaxy VX

For external batteries: 500 scalable to 1500 kW N+1 (400V/480V)

Sold: Worldwide

Overview

Galaxy VX is a highly efficient, modular 3-phase UPS scalable from 500 to 1500 kW in a single unit with high performance and flexible operating modes. Its scalability accommodates the changing needs of your rapidly expanding business, and its exceptional performance and abundance of cost-saving features reduce your energy costs and total cost of ownership. Galaxy VX is the ideal UPS for today's large data centers, cloud and colocation facilities, as well as mission-critical applications.

Applications & Segments

- Mission-critical environments
- Large/extra-large data centers
- Industrial applications
- Facility infrastructure
- Cloud and Service providers
- Colocation facilities
- Finance, semiconductor, and manufacturing environments
- Telecommunications, Healthcare

Features

- Highly efficient eConversion mode (up to 99%)
- Cabinet-level scalability for capacity or redundancy
- Dual mains input, top and bottom cable entry
- Parallel for capacity or redundancy — up to 4 UPSs
- Flywheel and Lithium-ion battery compatible
- Internal redundancy with N+1 power cabinets
- Smart Power Test (SPoT) mode
- Touchscreen display with NMC
- EcoStruxure connected
- Startup service included

Options

- SmartSlot cards
- Replaceable dust filters
- Single feed kit
- Parallel cable kit
- Maintenance bypass cabinets
- Classical battery cabinets
- Battery pull box
- Network Management Cards (AP9640 / AP9641 / AP9643) with Secure NMC System included for 1 year



Galaxy VXL

For external batteries: 500-1250 kW (400V)

Sold: All IEC countries worldwide

Overview

Galaxy VXL is a highly efficient, compact, and modular 3-phase UPS with Live Swap. With its industry-leading compact design, high-density technology, and fault-tolerant architecture, Galaxy VXL maximizes availability, operational efficiency, and critical load protection while minimizing TCO. This UPS delivers up to 97.5% efficiency in double conversion mode and up to 99% in eConversion mode, reducing the UPS Carbon emissions by a factor of two. Galaxy VXL offers proactive asset management services to give you peace of mind anytime, anywhere. Start-up service is included.

Applications & Segments

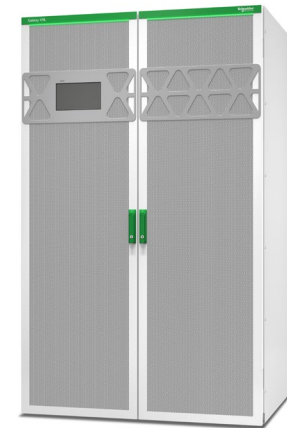
- Large and extra-large data centers
- Colocation facilities
- Computer rooms
- Light industry & commercial buildings
- Cloud & Service Provider facilities
- Semiconductor industry
- Manufacturing critical line
- Energy and Chemicals
- Bank, Finance, Insurance
- Pre-fabricated systems

Features

- High efficiency eConversion mode (up to 99%)
- Compact design, optimized footprint only 1.2m²
- Innovative Live Swap
- Lithium-ion battery integration
- EcoStruxure connected
- Scalable, modular design enables N+1 internal redundancy
- Reliable and fault-tolerant design
- Environmental Data Program
- Full front access
- Unity power factor @40°C, kVA=kW
- Touchscreen display with NMC
- High short circuit level 100kA
- Secure NMC System included for 1 year
- Smart Power Test (SPoT) mode

Options

- Battery Breaker Box/Kit
- Empty Battery Cabinet
- Air filter kit
- Galaxy Lithium-ion Battery Cabinets
- Backfeed Protection Cabinet
- Parallel Communications Kit
- Remote Centralized Display Box
- Seismic kit, and other options



Easy UPS 3S

For external batteries: 10-40 kVA (400V)

With *and/or* for internal batteries: 10-40 kVA (208V/400V)

Sold: US, Canada, Mexico, and all IEC countries worldwide, *except Japan*

Overview

Easy UPS 3S (400V) is an easy to install, use, and service 3-Phase UPS available for external batteries or with and/or for internal batteries designed for small data centers and other business critical applications.

Easy UPS 3S (208V) is an easy to install, use, and service 3-Phase UPS for internal batteries designed for small data centers, commercial buildings, non-IT, and light industrial applications.

Applications & Segments

- Small data centers
- Commercial buildings & light industrial applications
- Business-critical applications
- Non IT
- Healthcare, Telecommunication, Transportation, Manufacturing facilities

Features

- Easy to install and start up; minimal footprint
- Delivers up to 96% efficiency
- Wide operating temperature range and strong overload protection
- Replaceable dust filters
- Strong protection against harsh environments with robust electrical specifications
- Conformal coating
- Easy Loop Test to verify UPS performance before you connect your load
- Parallel for capacity or redundancy—up to 4 UPSs
- Easy to manage with mimic panel
- EcoStruxure connected
- Long life battery string ready

Options

- Cold Start kit
- Parallel maintenance bypass, up to 2 units for 400V or 3 units for 208V
- Battery Breaker Box and Battery Breaker Kit
- Empty battery cabinets
- Standard 7Ah or 9Ah battery modules
- Optional Network Management Card (AP9547) with Secure NMC System included for 1 year



Easy UPS 3S Pro

For external batteries: 10-40 kVA (400V)

Sold: South America, Greater India, East Asia, and Hong Kong (*other countries targeting late 2025*)

Overview

Easy UPS 3S Pro (400V) 3:3 for External Batteries 3-Phase UPS is a distributed product designed to meet the growing needs of our commercial and industrial customers. Sold primarily through Schneider Electric's partners and distributors, this UPS is ideal for non-IT applications that demand reliable power in critical environments.

Applications & Segments

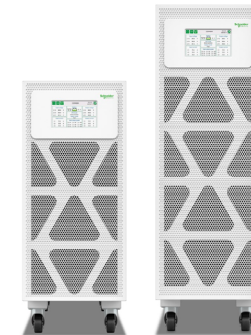
- Small data centers and computer rooms
- Commercial buildings and industrial applications
- Non-IT
- Infrastructure and transportation, Manufacturing equipment, Automation Control, Telecommunication, Transportation and Networking, Hospitals

Features

- Power factor = 1 (0-40°C)
- Easy to install, operate, and maintain with compact and lightweight design
- Delivers over 96% efficiency
- Common battery under 1+1 mode (VRLA & LIB)
- High surge protection level (8KA / 10KA)
- Robustness against harsh environment
- Lithium-ion Battery compatible (2 or 3 wires)
- Enhanced Overload Capacity
- In-built replaceable dust filters
- Built in backfeed protection
- Easy Loop Test to verify UPS performance before you connect your load
- Parallel for capacity or redundancy—up to 4 / 3+1 UPSs
- Pre-installed NMC (AP9547) with Secure NMC System included for 1 year
- EcoStruxure connected
- 5" touch LCD and easy to manage with mimic panel

Options

- Cold Start kit
- Cable Lug kits
- Parallel kits (5m and 15m cables)
- Dry contact card
- Temperature Sensor Kit for external battery system
- Parallel maintenance bypass, up to 2 units
- Battery Breaker Box and Battery Breaker Kit
- Empty battery cabinets (700mm, 1100mm, 1500mm)



Easy UPS 3M

For external batteries: 60-200 kVA (400V) and 50-100 kVA (208V)

With internal batteries: 60-80 kVA (400V)

Sold: 208V countries of South America and Caribbean Islands, and all IEC countries worldwide, *except Japan*

Overview

Easy UPS 3M 60-200 kVA (400V) and 50-100 kVA (208V) for external batteries, and 60-80 kVA (400V) with internal batteries is an easy to install, connect, use, and service 3-Phase UPS for small and medium data centers, electrical rooms, and other business-critical applications.

Applications & Segments

- Small and medium data centers and computer rooms
- Electrical rooms
- Business-critical applications
- Commercial buildings
- Healthcare, Telecommunication, Transportation, Manufacturing facilities

Features

- Start-up included
- Easy deployment and compact footprint
- Delivers up to 95.5% efficiency
- Wide operating temperature range and strong overload protection
- Strong protection against harsh environments with robust electrical specifications
- Easy Loop Test to verify UPS performance before you connect your load
- IP20 protection (extra protection with IP30, IP40, and/or IPX2 Option Kits)
- Replaceable dust filters
- Parallel for capacity or redundancy—up to 6 UPSs
- Front and rear access service
- Easy to manage with touchscreen display
- Pre-installed NMC (AP9547) with Secure NMC System included for 1 year
- EcoStruxure connected

Options

- Parallel and unitary maintenance bypass panel
- Modular Battery cabinet
- Classic Battery Cabinets with batteries
- Empty battery cabinets
- Battery Breaker Box and Battery Breaker Kit
- Battery string or high-capacity battery string
- Lithium-ion battery option



Easy UPS 3M Advanced

For external batteries: 100-250 kW, or 50-150 kW (400V) with built-in Galvanic isolation transformer

Sold: India

Overview

Easy UPS 3M Advanced is an easy-to-install, connect, use, service, and scale 100-250 kW (400V)—or 50-150 kW with built-in Galvanic isolation transformer—3-Phase UPS made in India that is ideal for small and medium businesses, data centers, and other mission-critical applications in India.

Applications & Segments

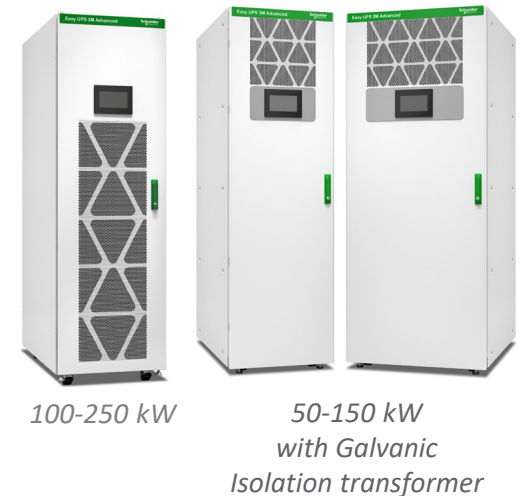
- Small and medium data centers
- Light industrial applications
- Healthcare, Telecommunication, Transportation, Retail, Process Automation
- Government & Public Sector Units
- Commercial buildings

Features

- Start-up included to optimize your system's performance, quality, and safety
- Scalable* 100 kW to 250 kW for pay as you grow
- Modular design, enabling easy serviceability
- Easy deployment and compact footprint
- Galvanic isolation transformer option (50-150 kW)
- Delivers up to 96%* efficiency (up to 94% with transformer)
- Single frame capable up to 250 kW * in capacity with Internal N+1 redundancy for up to 200 kW N+1
- Parallel* up to 4 UPSs for capacity or redundancy
- Pluggable Draw In/Out type power module
- kVA = kW up to 40°C
- Replaceable dust filters
- Front and rear access service
- Easy to manage with 7" touchscreen display
- EcoStruxure connected (with optional network card)
- Made in India enables direct sales to Government, Public Sector Units, and Infrastructure Projects

Options

- Power module
- Battery Breaker Box and Battery Breaker Kit
- Battery Temperature Sensors
- Maintenance Bypass Panel
- Lithium-ion battery option
- NMC (AP9640 / AP9641) with Secure NMC System included for 1 year



Easy UPS 3L

For external batteries: 250-600 kW (400V)

Sold: All IEC countries worldwide, *except Japan and China*

Overview

Easy UPS 3L 250-600 kVA (400V) is an easy to configure, use, and service 3-Phase UPS that delivers high availability and predictability to medium and large commercial buildings and light industrial applications.

Applications & Segments

- Medium and large commercial buildings
- Light industrial applications
- Computer room and regional data centers
- Healthcare, Telecommunication, Transportation, Financial, Government
- Non-IT

Features

- Easy deployment and compact footprint
- Delivers up to 96% efficiency
- Power Module for fault-tolerant design
- Streamlined installation and service
- Protection against harsh environments with robust electrical specifications and ruggedizing features, including conformal coating
- Replaceable dust filter
- 1+1 redundant UPSs can share a common battery bank, reducing battery costs
- IP20 (extra protection with IP31 option kit)
- Smart Test mode optimizes site acceptance testing costs without requiring a load bank
- Parallel up to 5 UPSs for capacity or 5+1 UPSs for redundancy
- Supports 4+4 redundant configurations
- Top cable entry
- EcoStruxure connected
- Pre-installed NMC (AP9547) with Secure NMC System included for 1 year
- Start-up service included

Options

- Maintenance Bypass Panel
- Classic Battery Cabinets
- Empty battery cabinets
- Battery Breaker Box and Battery Breaker Kit
- Cold Start kit
- Lithium-ion battery option



Galaxy 3L

For external batteries: 250-600 kW (400V)

Sold: China

Overview

Galaxy 3L 250-600 kVA (400V) is an easy to configure, use, and service 3-Phase UPS that delivers high availability and predictability to medium and large data centers, commercial buildings, and light industrial applications in China.

Applications & Segments

- Medium and large data centers, and colocation facilities
- Commercial and light industrial applications
- Edge applications and computer rooms
- Telecommunication, Healthcare, Government Transportation, Manufacturing, Finance

Features

- Easy deployment and compact footprint
- Delivers up to 96% efficiency
- Fault-tolerant design
- Protection against harsh environments with robust electrical specifications and ruggedizing features
- 1+1 redundant UPSs can share a common battery bank, reducing battery costs
- Top cable entry
- Replaceable dust filter
- IP20 (extra protection with IP31 option kit)
- Pre-installed NMC (AP9547) with Secure NMC System included for 1 year
- Smart Test mode optimizes site acceptance testing costs without requiring a load bank
- Parallel up to 5 UPSs for capacity or 5+1 UPSs for redundancy
- Supports 4+4 redundant configurations
- 7-inch display
- EcoStruxure connected
- Start-up included

Options

- Maintenance Bypass Panel
- Battery Breaker Box and Battery Breaker Kit
- Classic Battery Cabinets
- Empty battery cabinets
- Cold Start kit
- Bottom entry Cabinet
- Lithium-ion battery option



Galaxy 3L Pro

For external batteries: 400-600 kVA for China and 500/600 kVA (400V) for East Asia and Greater India

Sold: China, East Asia, Greater India

Overview

Galaxy 3L Pro is a highly efficient, simple-to-deploy 3-Phase UPS for external batteries that optimizes performance and value in data centers and commercial buildings.

Galaxy 3L Pro has two versions: one version with built-in switches, which eliminates the need for an external maintenance bypass panel, and another version without switches, which leverages upstream and downstream power distribution panels.

Applications & Segments

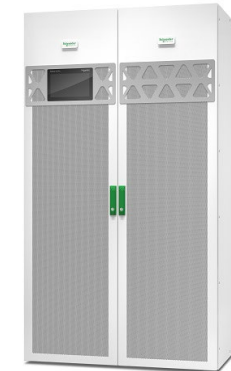
- Colocation IT / Power System
- Internet companies
- Small/medium and enterprise data centers
- Commercial building and light industry

Features

- Industry leading compact design, high-density technology, fault-tolerant architecture
- Delivers up to 96.2% efficiency in double conversion
- Seismic proof
- Embedded dust filter
- Rodent protection
- IP20 protection
- Short circuit withstand rating lcc 35kA (+ 65kA for China)
- Smart Test mode optimizes site acceptance testing costs without requiring a load bank
- Parallel up to 4 UPSs for capacity or 3+1 UPSs for redundancy
- 10-inch display
- 2-wire connection to battery strings
- EcoStruxure connected
- Start-up Service included

Options for China; embedded for East Asia and Greater India

- Battery temperature sensors
- SSIB Backfeed Protection Kit
- Single Main Jumper Kit
- Parallel Communications kit
- Modular Controller for 1+1 Redundancy
- Network Management Card (AP9640 / AP9641) with Secure NMC System included for 1 year



Easy UPS 3-Phase Modular

For external batteries: 50-250 kW (400V)

Sold: All IEC countries worldwide, *except Japan and China*

Overview

Easy UPS 3-Phase Modular 50-250 kW (400V) delivers robust power protection and availability in a capital-expenditure-friendly package. It is easy to select, quote, install, and maintain, with modular, redundant, scalable options and Live Swap modules in a compact footprint.

Applications & Segments

- Small and medium data centers
- Commercial buildings
- Transportation
- Process Automation
- Telecommunication
- Retail
- Healthcare

Features

- Easy to select, configure, start up, use, and service
- Compact design
- Above 96% efficiency in double conversion mode
- Third-party verified Live Swap functionality for fast MTTR and expansion with no scheduled downtime
- Modular design with 50 kW power module enables N+1 redundancy to increase availability
- Galaxy LIB compatibility & Neutral Lithium-ion Function
- Common Battery both VRLA & Lithium battery
- Redundant Intelligence Controller
- Unity power factor (0-40°C)
- Up to 250 kW N+1 in a black one-rack design
- Parallel 4+0 / 3+1, increasing capacity to 1 MW
- Enhanced overload capacity (110% overload for 60 mins)
- EcoStruxure connected for peace of mind anytime, anywhere

Options

- Bottom Entry Cabinet and Empty Battery Cabinet
- Battery Breaker Box and Battery Breaker Kit
- Maintenance Bypass Panel
- Redundant Intelligence Module
- Classic Battery Cabinet
- Lithium-ion battery option
- Network Management Card (AP9640 / AP9641) with Secure NMC System included for 1 year
- Other options: Depth Adapter, Backfeed Kit, Wide Seismic Kit, Battery Temperature Sensor, Parallel Communications Kit, IP32/IP42 Kits



Galaxy PX UPS

For external batteries: 100-250 kW (400V)

Sold: China

Overview

Galaxy PX 100-250 kW (400V) UPS delivers robust power protection and availability in a capital-expenditure-friendly package. It is simple to select, quote, install, and maintain, with modular, redundant, scalable options, and Live Swap modules in a compact footprint.

Applications & Segments

- Small & medium data centers
- Commercial buildings
- Transportation
- Process Automation
- Telecommunication
- Retail
- Healthcare

Features

- Simple to select, configure, start up, use, & service
- Up to 96% efficiency in double conversion mode
- Third-party verified Live Swap for fast MTTR and expansion with no scheduled downtime
- Parallel 4+0, increasing power capacity to 1 MW
- Compact footprint with 10-inch touchscreen display
- Modular design with 50 kW power module enables N+1 redundancy to increase availability
- Up to 250 kW N+1 in a black one-rack design to conserve valuable real estate
- Scalable design: optimize capex, pay as you grow
- Unity power factor @40°C
- EcoStruxure connected for peace of mind anytime, anywhere
- Neutral Lithium-ion Function
- Start-up service included

Options

- Bottom Entry Cabinet
- Depth Adapter
- Neutral Disconnection Kit for 250 kW
- Battery Temperature Sensor
- Parallel Communications Kit
- Lithium-ion battery option
- 600mm wide Seismic Kit for 250 kW
- Backfeed Kit 250 kW
- Network Management Card (AP9640 / AP9641) with Secure NMC System included for 1 year
- Redundant Intelligence Module



Symmetra PX

400V: 16-160 kW with Symmetra PX 48 All-in-One, & 96/160

208V: 10-100 kW with Symmetra PX 20, 40, & 100

480V: 100 kW with Symmetra PX 100

Sold: Worldwide

Overview

Symmetra PX is a high performance, right-sized, modular, scalable, 3-phase UPS that offers power protection with high availability and efficiency for small, medium, and large data centers and mission-critical environments. Made up of dedicated and redundant modules, this architecture can scale power and runtime as demand grows or as higher levels of availability are required.

Applications & Segments

- Data closet
- Small, medium, and large data centers
- High-density zones of large data centers
- Mission-critical environments

Features

- Line up and match NetShelter form factor
- Configurable for N+1 internal redundancy
- Redundant intelligent modules
- Scalable power capacity
- Modular power, battery, bypass, and intelligent control modules
- Dual mains input, top or bottom feed
- Embedded power distribution (PX 20, 48)
- EcoStruxure connected
- Pre-installed Network Management Card with Secure NMC System included for 1 year
- Start-up service included

Options

- Secondary network management card (HTTP/Telnet/SNMP)
- Seismic kits (OSHPD)
- Battery breaker enclosure
- Extended runtime battery frames
- Classic battery cabinets: PX 100, 96/160
- Maintenance bypass cabinets with distribution: PX 40, 100, 96/160
- Configurable power distribution: PX 20, 40, 100
- Modular power distribution: PX 48, 96/160, 100



Galaxy PW 2nd Gen

10-200 kVA (400V) transformer-based UPS

Sold: Europe, Middle East & Africa, East Asia, Greater China, and Pacific

Overview

Galaxy PW 2nd Gen is a 10-200 kVA (400V) transformer-based UPS for industrial applications. The DC busbar voltage covers 220VDC and 384VDC, and uses a reliable 6-pulse or 12-pulse SCR rectifier.

Applications & Segments

- Petroleum Petrochemical Gas
- Metallurgy
- Power Plant
- Medical
- Semiconductor
- Transportation
- Food & Beverage
- Mining
- Manufacturing

Features

- Supports dual input
- Overload capacity: 125% 10 min; 150% 1 min
- Parallel up to 3+1 (4+0)
- ISTA 2B
- Robust design for harsh environments
- Phase rotation check
- Standard protection class: IP31
- Operating temperature: 0-40°C
- Supports DC cold start
- Designed for easy service
- Start-up service included

Options

- Replaceable dust filters
- Parallel Communications Kit
- Backfeed Kits
- Cable Adapter Kits for Galaxy Pwi
- Optional Network Management Card (AP9547) with Secure NMC System included for 1 year



Products

3-phase Lithium-ion Battery Cabinets



Galaxy Lithium-ion Battery Cabinets

For Galaxy VS, VM, VL, VX, VXL; Symmetra PX 250/500; Symmetra MW; Easy UPS 3M; Easy UPS 3L/Galaxy 3L; Galaxy 3L Pro; Easy UPS 3-Phase Modular; and Galaxy PX

Sold: Worldwide

Overview

A Galaxy Lithium-ion Battery Cabinet are compact, lightweight, long-lasting, and sophisticated energy storage solution for Galaxy V series and Easy 3-phase UPSs in data centers, industrial processes, and critical infrastructures.

This UL9540A-compliant battery solution reduces battery footprint and weight by up to 70%, allowing more effective use of space. Lithium-ion batteries reduce total cost of ownership, both by doubling battery life and by operating at higher temperatures, reducing cooling requirements.

Applications & Segments

- Data centers, colocation, computer rooms
- Edge computing, Internet DC, cloud computing
- Computer rooms
- Light industrial and commercial buildings
- Infrastructure and transportation
- Telecommunications and networking
- Critical power infrastructures
- Emergency lighting

Features

- UP9540A fire tested compliance
- 67Ah LMO/NCM battery system
- Double your battery life vs. VRLA solutions
- Up to 70% more compact footprint frees up floor space for revenue-generating equipment
- Boost availability with 2-3x faster recharge rates than VRLA solutions
- Built-in 3-level battery management system (BMS)
- Environmental Data Program
- Data Kit (IEC or UL) options
- Aesthetic match with Galaxy V Series UPSs
- Self feeding SMPS simplifies installation
- Fast, simple installation — cabinet ships pre-assembled, except battery modules, and rolls quickly into place
- Enhance employee protection with modular touch-safe design, breaker covers, and built-in fuse protection at the battery cell and cabinet level
- Seismic kit
- EcoStruxure connected
- Start-up service options available



Ampace Lithium-ion Battery Systems

For Galaxy VS, VL, VXL (400V)

Sold: All IEC regions worldwide (except Greater India)

Overview

Ampace Lithium-ion battery systems are world-class reliable energy solutions for Schneider Galaxy VS, Galaxy VL, and Galaxy VXL 3-Phase UPSs. It uses mature Lithium FerroPhosphate (LFP) technology and built-in 3 level BMS. By using high-quality fuse as well as the Schneider DC MCCB, Ampace Lithium-ion Battery Systems can protect against kinds of overcurrent and short-circuit, and guarantee the battery system safety.

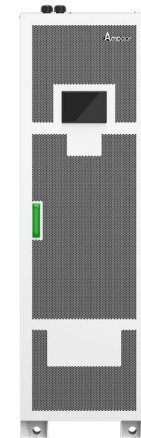
All battery modules and the control box can be preassembled before shipping, which significantly reduces the on-site installation cost, while still keeping the flexibility to ship battery modules and empty cabinet separately.

Applications & Segments

- Data centers, colocation, computer rooms
- Edge computing, Internet DC, cloud computing
- Computer rooms
- Light industrial and commercial buildings
- Infrastructure and transportation
- Telecommunications and networking
- Critical power infrastructures

Features

- Cabinet has a UL9540A Thermal Runaway Large Scale Fire Tested design
- Redundant SMPS power supply
- Included Battery Management System, redundant 24VDC power supply (AC & DC), and 7-inch LCD display
- Up to 70% more compact footprint frees up floor space for revenue-generating equipment
- 2-wire with 9, 10, 11, or 12 modules per rack
- Boost availability with 2-3x faster recharge rates than VRLA solutions
- Aesthetic match with Galaxy V Series UPSs
- Features modular battery design and redundant power supply
- Embedded monitoring at the cell, module, & cabinet level provides a clear picture of battery health
- Increased safety during maintenance, with built-in fuse protection at the cabinet level
- 64 GB industrial SD card records more than four years of historical data
- Options: HMI and System BMS Kit, Seismic Kit, Top Hat Kit, 25m Signal Cable Option



Products

3-phase IT Power Distribution



Galaxy Power Distribution Units (PDUs)

400, 500, and 1000 kVA (480V)

Sold: US, Central America, Canada

Overview

Galaxy Power Distribution Units are reliable, scalable, and intelligent high-density power distribution solutions ideal for installation in the electrical rooms of data centers.

Applications

- Large and hyperscale data centers
- Colocation facilities
- Cloud service providers
- Industrial applications

Features

- Compartmental design simplifies asset access allocation
- Meets the demanding scalability needs of any data center of any size
- Factory installed and tested Square D breaker panel configured to meet the unique needs of your site
- Low total cost of ownership
- Seismic cabinet
- Galaxy PDU 500 kVA with 7.5%, and 1000 kVA with 7.25% Impedance Copper Transformer
- Easy to install and service with top and bottom cable entry
- 7-inch display interface
- Enables a full solution along with UPS and Services
- Secure NMC System included for 1 year
- EcoStruxure connected

Options

- Copper or aluminum transformers
- Main input switch or breaker
- Main output breaker
- Advanced metering
- Manual Restart and/or IR window options
- Wide range of 250 Amp, 400 Amp, 600 Amp, and 800 Amp branch breaker options from Schneider Electric's PowerPact J-, L- and P-frame breaker series
- EPO



400 & 500 kVA
(Aluminum) and
400 kVA (Copper)

1000 kVA
(Copper)

Galaxy RPP

250 & 400 Amp (120V/208V)

Sold: US, Canada, Central America

Overview

Galaxy RPP (Remote Power Panels) 250 and 400 Amp (120V/208V) offers highly configurable, highly modular, high-density row-level power distribution for data centers and colocation facilities.

Applications

- Data centers
- Colocation facilities
- Cloud service providers

Features

- Compact footprint and easy front-access design
- Supports installation against walls, back-to-back, or in your EcoStruxure Pod Data Center
- Flexible configuration, with factory installed and tested Square D breaker panels configured to your site requirements
- Meets the demanding scalability needs of any large data center
- PowerLogic Branch Circuit Power Meter monitors single or dual feed installations
- Compartmental design simplifies asset access allocation
- Top and bottom cable entry
- Compatible with all Schneider Electric Power Distribution Units
- 7-inch touchscreen display
- EcoStruxure connected

Options

- L-frame or J-frame main input breakers
- NP, NQ, or IP2X panelboard
- QO, QOB, or EDB distribution breakers
- Surge protection devices
- Start-up service options available



Configurable and Modular Power Distribution Units

120/208/230/400/480/600V: 72-277 kW (Modular)

208V/480V/600V: 40-150 kW (Configurable)

Sold: Worldwide; product availability varies by region

Overview

Modular Power Distribution Units (PDUs) mitigate the need to predict the future requirements and configurations of your data center.

Configurable Power Distribution Units bring agility, availability, and speed of deployment to your data center. Our factory-tested power distribution units are built to your exact specifications, support overhead or underfloor distribution, and feature a convenient, portable rack form factor.

Applications

- Small, medium, or large data centers

Features

- Top or bottom cable entry (60/150 kW PDU)
- Flexible configure-to-order options
- Factory assembled and tested
- Scalable
- Modbus supported
- Integrated monitoring
- Network enabled
- No side access required
- Preconfigured cord sets
- Compatible with StruxureWare Data Center Expert

Options

- Branch circuit monitoring
- Power distribution modules with locking connectors (Modular)
- Shielding troughs Startup service



Modular

Configurable

SE.com: [Configurable](#) and [Modular](#)

Upsilon Static Transfer Switches

30-630A standard; 800-1250A on request

Sold: All IEC regions worldwide

Overview

Upsilon Static Transfer Switches (STS) provides true redundancy and exceptional high reliability for automatic power supply transfer to a range of equipment from two independent and redundant power sources. Static Transfer Switches automatically transfer power to a stable alternate source in less than 4ms under normal operating conditions. Even under extreme conditions, such as 180 degrees out of phase, the STS will have detection and automatic transfer times that are up to 10 times faster than many other switches.

Applications & Segments

- Industrial applications
- Data centers
- Telecommunication centers
- Infrastructure

Features

- Simplifies installation and maintenance while minimizing space requirements
- Independent control boards, dual cooling systems, and power supplies ensure high reliability performance
- Small footprint reduces required floor space
- Text and mimic diagrams display modes of operation, system parameters, and alarms
- Allows isolation of a source for maintenance without interrupting power to the protected loads

Options

- Communication: JBus/Modbus card (supplied as standard), status information card (supplied as standard)
- Open frame version
- PDU (36 16A circuit breakers incorporated in the H = 1900 cell, up to 100 A)
- Connection at the top of the unit



Key Applications and Segments by Product

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Key Applications and Segments by Product

	Galaxy VS	Galaxy VL	Galaxy VL 1600-2000 kW (415/480V)	Galaxy VX	Galaxy VXL	Easy UPS 3S	Easy UPS 3S Pro	Easy UPS 3M	Easy UPS 3M Advanced	Easy UPS 3L	Galaxy 3L	Galaxy 3L Pro	Easy UPS 3-Phase Modular	Galaxy PX	Symmetra PX	Galaxy PW 2nd Gen	Galaxy Lithium-ion Battery Cabinets	Ampace Lithium-ion Battery Systems	Galaxy Power Distribution Units (PDUs)	Galaxy RPP	Configurable and Modular PDUs	Upsilon Static Transfer Switches
IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
Small data centers	✓					✓	✓	✓	✓		✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
Medium data centers	✓	✓						✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
Large data centers		✓	✓	✓	✓					✓		✓			✓		✓	✓	✓	✓	✓	✓
Colocation facilities		✓	✓	✓	✓					✓	✓	✓					✓	✓	✓	✓	✓	
Cloud computing		✓	✓	✓	✓					✓	✓	✓			✓		✓	✓	✓	✓	✓	
Commercial facilities	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓		
Industrial facilities	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓		✓
Healthcare	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓		✓		
Transportation	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓		✓
Telecommunications	✓	✓		✓		✓	✓	✓	✓	✓			✓		✓		✓	✓	✓	✓	✓	✓
Energy & Chemical	✓	✓	✓		✓	✓		✓		✓	✓	✓					✓	✓	✓	✓		
Metal, Minerals, and Mining	✓	✓		✓		✓		✓		✓	✓	✓				✓	✓	✓	✓	✓		✓
Consumer Packaged Goods	✓	✓				✓		✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓		
Semi Conductor		✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓			✓	✓	✓	✓		

To learn more about Schneider Electric 3-Phase UPS products and solutions, contact your Schneider Electric representative or visit www.se.com.

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