Vertiv™ Rack

Easy installation and integration of components and devices

Supports high-density weight loads

Vertiv™ Rack

Rapid Deployments Everywhere You Operate

Standardize your deployments around the world and bring them online faster with the Vertiv™ Rack. The Vertiv Rack supports a wide variety of equipment, including: servers, storage, switches, routers, PDUs, UPSs, console port servers and KVM switches.

The Vertiv Rack is delivered ready for high density environments to serve your mission critical needs — even as they evolve and change. This rack gives you the flexibility you need with easy installation.
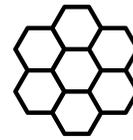
The Vertiv™ Rack offers these advantages:

- Available in 10 standard sizes.
- Full depth adjustability of the 19" rails.
- Frame design allow for more than 2.5" more usable depth than similar sized racks.
- Doors that have 77% perforation and can be hinged on either side.
- Tool-less removable top panel has four cable entry holes allowing for up to 2000 Cat6 cables, or 60A PDU plugs.
- Two dual purpose full height depth adjustable PDU / cable management brackets mounted in the zero U space with tool-less button mounting of rack PDUs, accessory mounting holes for tool-less cable management accessories, and integrated cable tie off positions.
- 42U frame height that allows for the rack to pass through standard doors on casters.
- Simple external baying, allows for metric baying or on 24" centers.
- Split side panels with single locking slam latch allows for easy single person removal / installation.

High Density Cable Entry Top Panel
Removable openings for cable entry — ready for front / rear cabling. Can accommodate over 2000 Cat 6 cables.

Frame
More usable depth compared to similar sized rack.

Doors
Single and split 77% perforated doors providing maximum airflow. Lift off hinges for easy removal, and field reversibility.
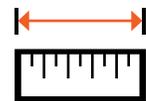
Tool-less Cable Management
Requires just inserting and twisting the tool-less accessories on 19" vertical mounting rail, or the PDU / cable management brackets.

Integrated 19" Rail Alignment
Allows 19" rails to be positioned correctly without measuring.

Split Locking Side Panels
For quick and easy installation and maintenance. Locks provide security.

Leveling Feet
Accessible from the top of the frame for easy adjustment.

Part Number	U	Height Mm (Inches)*	Width Mm (Inches)*	Depth Mm (Inches)*
VR3100	42	2000 (78.6")	600 (23.6")	1100 (43.3")
VR3100SP	42	2000 (78.6")	600 (23.6")	1100 (43.3")
VR3100TAA	42	2000 (78.6")	600 (23.6")	1100 (43.3")
VR3300	42	2000 (78.6")	600 (23.6")	1200 (47.8")
VR3300SP	42	2000 (78.6")	600 (23.6")	1200 (47.8")
VR3300TAA	42	2000 (78.6")	600 (23.6")	1200 (47.8")
VR3150	42	2000 (78.6")	800 (31.5")	1100 (43.3")
VR3150SP	42	2000 (78.6")	800 (31.5")	1100 (43.3")
VR3150TAA	42	2000 (78.6")	800 (31.5")	1100 (43.3")
VR3350	42	2000 (78.6")	800 (31.5")	1200 (47.8")
VR3350SP	42	2000 (78.6")	800 (31.5")	1200 (47.8")
VR3350TAA	42	2000 (78.6")	800 (31.5")	1200 (47.8")
VR3105	45	2132 (83.9")	600 (23.6")	1100 (43.3")
VR3107	48	2265 (89.2")	600 (23.6")	1100 (43.3")
VR3107SP	48	2265 (89.2")	600 (23.6")	1100 (43.3")
VR3107TAA	48	2265 (89.2")	600 (23.6")	1100 (43.3")
VR3305	45	2132 (83.9")	600 (23.6")	1200 (47.8")
VR3307	48	2265 (89.2")	600 (23.6")	1200 (47.8")
VR3307SP	48	2265 (89.2")	600 (23.6")	1200 (47.8")
VR3307TAA	48	2265 (89.2")	600 (23.6")	1200 (47.8")
VR3157	48	2265 (89.2")	800 (31.5")	1100 (43.3")
VR3157SP	48	2265 (89.2")	800 (31.5")	1100 (43.3")
VR3157TAA	48	2265 (89.2")	800 (31.5")	1100 (43.3")
VR3357	48	2265 (89.2")	800 (31.5")	1200 (47.8")
VR3357SP	48	2265 (89.2")	800 (31.5")	1200 (47.8")
VR3357TAA	48	2265 (89.2")	800 (31.5")	1200 (47.8")

*Nominal dimensions, reference submittal drawings for exact dimensions
VRXXXXSP ship with 2000 lb. rated shock packaging VRXXXXTAA are TAA Compliant

Complete rack includes:

- Single 77% perforated locking front door.
- Split 77% perforated locking rear doors.
- 2 pair split locking side panels.
- High density cable entry top cover (2000 Cat 6 cables).
- 2 sets of 19" EIA Rails.
- 2 full height rack PDU Mounting / cable management brackets (one per side).
- Low profile casters and leveling feet.
- Baying brackets.
- Bolt down brackets.
- Hardware includes (50 each M6 cage nuts and screws), Cage nut installation tool, edge protection for top panel cable entry, T30 / Phillips L key, T30 extension driver.
- Keys.

Features

Frame

Frame capable of supporting up to 3000 lbs (1360kg) Static, 2250 lbs (1022kg) Dynamic, 2000 lbs (907kg) Transport (with Shock Package).

Simple external baying, allows for metric or on 24" centers and leveling feet incorporated into the frame for easy adjustment.

42U frame height that will allow access through standard doors on four swivel casters.

Door & Side Panels

Single perforated front door and split rear doors with tool-less lift off hinges.

Locking handles.

Field reversible doors.

77% perforation exceeds IT manufacturers specifications.

Split side panels with single locking slam latch.

Top Panel

Tool-less removeable top panel.

Integrated hole pattern for easy installation of top panel accessories (cable management, modular busway support brackets, ladder / cable tray support brackets).

Four cable entry holes allowing for up to 2000 Cat6 cables, or 60A PDU plugs.

Top Panel load capacity of 150 lbs.

19" Mounting Rails

(2) Pair of full height 19" EIA mounting rails, accepts cage nuts, U markings on front and rear of each rail.

Depth markings included on frame for easy alignment.

Accessory mounting holes along rails allow for mounting of cable management fingers and tool-less accessories.

Rectangular cutouts for routing cables through 800mm (31.5") wide 19" EIA rails from front to rear or for airflow for side breathing equipment.

Full depth adjustability within the usable space.

PDU / Cable Management Brackets

Two dual purpose full height depth adjustable PDU / Cable Management brackets mounted in the zero U space.

Button mount keyholes throughout to accommodate tool-less button mounting of rack PDUs of various heights.

Accessory mounting holes allow for mounting of tool-less cable management accessories.

Integrated cable tie off positions.

Depth adjustable.

Color

Frame, doors, side panels, top panel, rails and PDU brackets are powder coated RAL 7021 (Black).

Certifications

EIA 310E
UL2416
RoHS
REACH

Vertiv™ Rack

Vertiv™ Rack Wall Mount Rack

SKU	U	Door	Height, inches (mm)	Width, inches (mm)	Depth, inches (mm)	Weight capacity, lbs
VR1000	12U	Plexi	24" (609.6)	21" (533.4)	24" (609.6)	150
VR1001	12U	Mesh	24" (609.6)	21" (533.4)	24" (609.6)	150
VR1002	12U	Solid	24" (609.6)	21" (533.4)	24" (609.6)	150
VR1003	12U	Plexi	24" (609.6)	24" (609.6)	31" (787.4)	200
VR1004	12U	Mesh	24" (609.6)	24" (609.6)	31" (787.4)	200
VR1005	12U	Solid	24" (609.6)	24" (609.6)	31" (787.4)	200
VR1006	19U	Plexi	36" (914.4)	21" (533.4)	24" (609.6)	250
VR1007	19U	Mesh	36" (914.4)	21" (533.4)	24" (609.6)	250
VR1008	19U	Solid	36" (914.4)	21" (533.4)	24" (609.6)	250
VR1009	19U	Plexi	36" (914.4)	24" (609.6)	31" (787.4)	250
VR1010	19U	Mesh	36" (914.4)	24" (609.6)	31" (787.4)	250
VR1011	19U	Solid	36" (914.4)	24" (609.6)	31" (787.4)	250
VR1012	25U	Plexi	48" (1219.2)	21" (533.4)	24" (609.6)	300
VR1013	25U	Mesh	48" (1219.2)	21" (533.4)	24" (609.6)	300
VR1014	25U	Solid	48" (1219.2)	21" (533.4)	24" (609.6)	300
VR1015	25U	Plexi	48" (1219.2)	24" (609.6)	31" (787.4)	300
VR1016	25U	Mesh	48" (1219.2)	24" (609.6)	31" (787.4)	300
VR1017	25U	Solid	48" (1219.2)	24" (609.6)	31" (787.4)	300
VR1018	12U	N/A	24" (609.6)	21" (533.4)	18" (457.2)	50
VR1019	19U	N/A	36" (914.4)	21" (533.4)	18" (457.2)	50
VR1020	25U	N/A	48" (1219.2)	21" (533.4)	18" (457.2)	50
VR1021	6U	Mesh	12.65" (321)	22.62 (600)	17.12 (450)	132
VR1022	9U	Mesh	17.868 (321)	22.62 (600)	17.12 (450)	132

Wall Mount Offering Scope:

- Various depths to serve multiple channels:
    - Short depth for networking applications.
    - Medium depth for deeper networking/edge server.
    - Full depth for edge compute applications (will support full depth servers and more of our UPS's).
- Swings away from wall on hinge for easy back-door access with lock.
- Reversible mounting for left-hand or right-hand opening.
- Complete rack stability and security –cabinet elevation/pallet brackets.
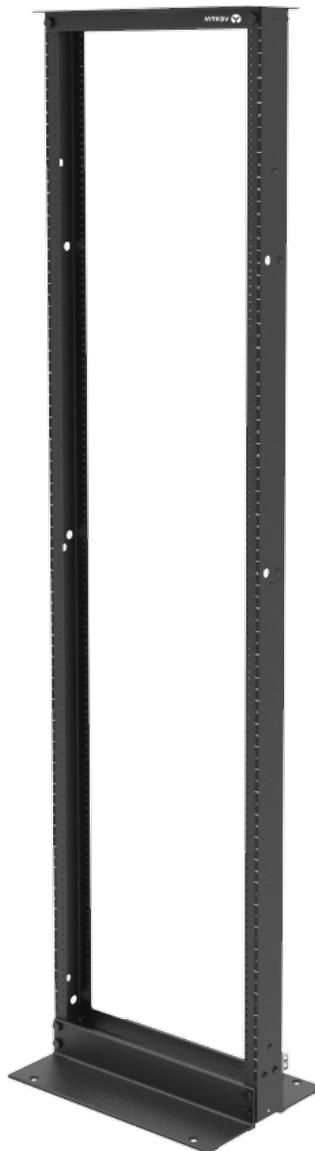- Outer protection –Complete outer wrap & protective inserts.

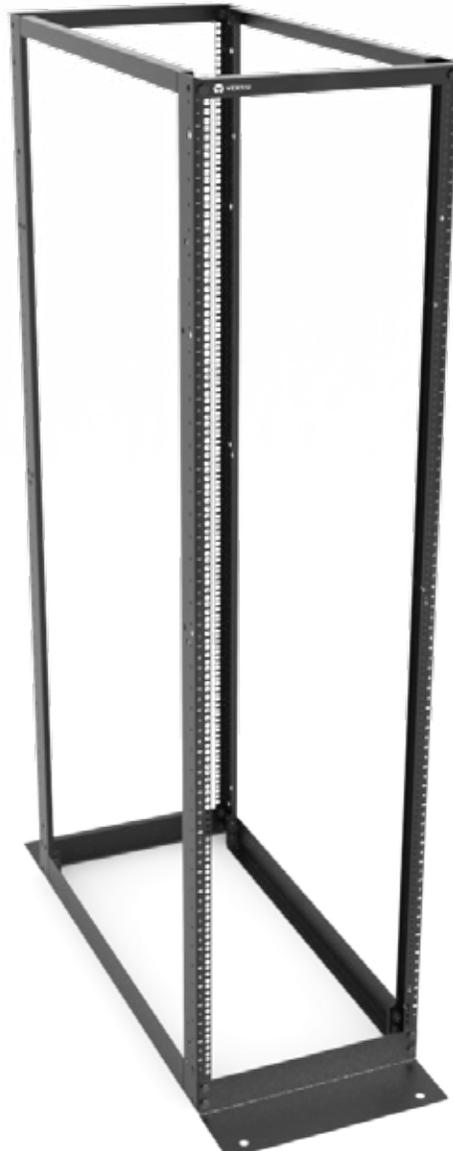*Vertiv™ Rack Wall Mount Rack*

Wall Mount Accessories

Part Number	Description
VM15	Double-Sided 19" Horizontal Cable Organizer
VM16	1 RMU 19" Horizontal Cable Organizer
VM17	2 RMU 19" Horizontal Cable Organizer
VRA6300	19' rackmount copper bus bar
VRA2031	Double wall mount fan kit

(*) Only compatible with certain wall mount SKUs

Vertiv™ Rack 2-Post and 4-Post

Part Number	Wall Mount	Posts	U	Depth
VR201	No	2-Post	45U	N/A
VR203	No	4-Post	45U	24”
VR204	No	4-Post	45U	29”
VR205	No	4-Post	45U	32”
VR206	No	4-Post	45U	36”

2-Post and 4-Post Accessories

Part Number	Description
VRA1037	6"x9" Finger Cable Management
VRA1038	6"x18" Finger Cable Management
VRA1039	10"x9" Finger Cable Management
VRA1040	10"x18" Finger Cable Management
VRA1041	12"x11" Finger Cable Management
VRA1042	12"x18" Finger Cable Management
VRA1043	6"x12" Finger Cable Management
VRA1044	6"x24" Finger Cable Management
VRA1045	8"x12" Finger Cable Management
VRA1046	8"x24" Finger Cable Management
VRA1047	10"x12" Finger Cable Management
VRA1048	10"x24" Finger Cable Management
VRA1049	12"x12" Finger Cable Management
VRA1050	12"x24" Finger Cable Management
VRA1051	RFID Swing Handle, Multi-frequency, Wiegand Integration
VRA1052	RFID Swing Handle W/ PIN, Multi-frequency, Wiegand Integration
VRA1053	Electromechanical Swing Handle, RFID + PIN, black
VRA1054	Cage Nuts w/ 12-24 X 1/2" Screws, Type 23, Package of 50
VRA1055	Pan Head Phillips #12-24 Screws X 1/2", Type 23, Black, Package of 50
VRA2032	Single wall mount fan kit
VM15	Double-sided 19" Horizontal Cable Organizer
VM16	1 RMU 19" Horizontal Cable Organizer
VM17	2 RMU 19" Horizontal Cable Organizer
VRA6300	19" Rackmount Copper Bus Bar

![Vertiv logo]

Vertiv™ SmartCabinet™ ID

Delivering up to 7.0 kW of cooling
with IP54 environmental protection
for critical IT deployed in
demanding environments

Vertiv™ SmartCabinet™ ID

Protect your data from demanding environments.

Vertiv believes in a world where critical technologies always work. One of the biggest challenges in industrial environments is extreme conditions with dust, dirt, humidity, and temperature fluctuations.

The Vertiv™ SmartCabinet™ ID has been designed with IP54 environmental protection for these challenging environments where dirt and humidity could severely impact system performance and life expectancy. By isolating the IT equipment housed inside the rack, the SmartCabinet™ ID provides full protection and peace of mind to IT system managers.

High efficiency cooling
Designed with an inverter compressor, the cooling unit provides 0-100% capacity modulation, providing even more flexibility to the system and allowing for expansion within the rack as well as future growth of your business.
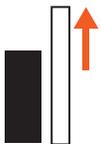
Monitor and Control
The 9" HMI display comes standard with Modbus communication capabilities, providing Single Pane Of Glass monitoring locally and remotely giving all stakeholders instant access to critical data.

Added protection for less secure environments
When your business depends on the data being managed by the IT equipment, security is a top priority. Ensure that your data is secured with intelligent locks and an emergency backup fan for added peace-of-mind.

Enhance your solution with compatible Vertiv products
The Vertiv SmartCabinet™ ID delivers a full and robust IT solution when utilizing the Vertiv™ Liebert® GXT5 UPS and select Vertiv™ Geist™ Intelligent rPDUs (UPS and rPDU sold separately).

More features with fewer headaches

Feature-Packed Rack

The new Vertiv™ SmartCabinet™ ID comes standard in 24U or 42U options, has a large glass door to view equipment, and an integrated 9" HMI display for continuous monitoring. With IP54 protection and door locks, the SmartCabinet™ ID eliminates the need to design and build a separate conditioned and secure IT space.

Integrated Power Management

Pre-integrated with a Power Management Block (PMB), the SmartCabinet™ ID provides power to both the indoor evaporator and outdoor condenser. The PMB can be powered through facility cable or through a UPS for added reliability and extra run-time!

Flexible Heat Rejection

The condenser unit can be mounted outdoors, next to the rack, or even on the roof of the rack. With multiple mounting options, install the SmartCabinet ID in a wide range of applications!

Space-saving Cooling

Highly efficient and cost effective cooling, packed into a confined space without utilizing any U-Space! Choose between two options: 3.5kW and 7.0kW.

Fully Sealed Micro Data Center with Integrated Cooling

VS3350
ZCC03U | ZCL03U
42U, 3.5kW Cooling Capacity

VS3354
ZCC03U | ZCL03U
24U, 3.5kW Cooling Capacity

VS3750
ZCC07U | ZCL07U
42U, 7.0kW Cooling Capacity

Outdoor heat rejection
Ensure proper temperature control inside the rack with outdoor heat rejection. And with the option to mount the condenser on the roof of the rack, added flexibility is built in.

Fully sealed rack
IP54 rating protects mission-critical IT equipment from dust and water, providing a longer life to the equipment and peace of mind to business owners.

Zero-U cooling solution
The Zero-U cooling solution maximizes the investment in your business by utilizing the full cabinet, allowing for more IT equipment to be installed.

HMI display with built-in communications
Easy remote access for monitoring and management of power, thermal conditions, and unit security, allowing for more precise control over your most valuable assets.

Integrated power distribution
Enable your IT investment to stay protected and online by installing a rack PDU on the pre-integrated mounting brackets. For added visibility, choose from select intelligent Vertiv™ Geist™ rPDU models that are compatible with the integrated HMI display (rPDU's sold separately).

Emergency backup power
Reliable backup operations in the event of utility power failure through the use of the Vertiv™ Liebert® GXT5 UPS (sold separately).

Protect your investment with service offerings from Vertiv
We are here to support you with service solutions for your critical infrastructure and to ensure that your vital applications always work. From thermal management to power and power distribution, the Vertiv™ SmartCabinet™ ID has a full suite of service offerings to help protect your investment and your business.

Download the
Vertiv™ XR app

Scan to view in the Vertiv™ XR App

For more information, visit Vertiv.com or contact your local Vertiv sales representative.

Vertiv™ SmartCabinet™ ID

Environmental protection for a fraction of the cost!

Versatile IT Deployments

As technology evolves and your business grows, IT infrastructure becomes ever more important for maintaining optimal IT operation. And not every environment is conducive to housing mission critical IT deployments, so it's important to have a versatile solution that can handle whatever is thrown at it. Proper airflow, space limitations, and noise levels are all major concerns when in a setting near employees or customers, such as retail, education, or banking and finance. Dust, humidity, and temperature fluctuations are a major concern in more industrial environments where the advent of IIoT, automation, and Smart Factories are becoming a standard practice. The Vertiv™ SmartCabinet™ ID was specifically designed to handle all these challenges.

With IP54 rated protection from harsh conditions, the fully sealed cabinet protects business essential IT processing, storage, and networking equipment from potential damage. The fully sealed cabinet also acts to reduce noise levels from the IT equipment, making this an ideal solution for applications where ambient noise levels are of concern to people nearby. In addition to protection from environmental damage, the SmartCabinet™ ID also delivers temperature and humidity regulation, and can be paired with power distribution and emergency power to ensure the system stays running at optimal conditions. For added installation flexibility, the condensing unit can be mounted outside or even on top of the cabinet.

Invest Intelligently

In many industrial applications, a major threat is damage to the equipment from the harsh environment it is being deployed into. In order to properly protect this mission critical equipment, isolated spaces with filtration, cooling, power, and more are required. However, building a separate room can add a significant amount to infrastructure costs and project timelines to properly protect the deployment.

Considerations of HVAC, electrical, lighting, room security, and drainage all need to be factored in. This adds significant costs and time through contractors, material, and planning. The SmartCabinet ID has cooling, power, security, and outdoor heat rejection built into one easy to use and isolated system, all for a fraction of the cost of additional construction in the deployment site.

In addition to this, deployment of the SmartCabinet ID takes days instead of months. Don't waste your budget on building a separate room to protect your IT, invest intelligently in a SmartCabinet ID.

Benefits

Fully integrate your critical IT deployment with robust solutions

- Fully sealed cabinet provides 24/7 protection from harsh environmental conditions that could damage IT equipment
- Integrated cooling takes up zero rack U-space, allowing for more IT installation
- Built-in HMI display with communication capabilities allows for local or remote monitoring and control
- Emergency backup fans ensure proper airflow and avoids overheating
- Multiple rack sizes and cooling capacity options provide flexibility for numerous applications
- Ensure high system availability with uninterrupted backup power with the optional Vertiv™ Liebert® GXT5 UPS*
- Integrate your IT deployment with intelligent rack power distribution units for constant monitoring and high system availability*

*UPS and rPDU are not part of the Vertiv™ SmartCabinet™ ID offering. These are sold separately and are field installed components.
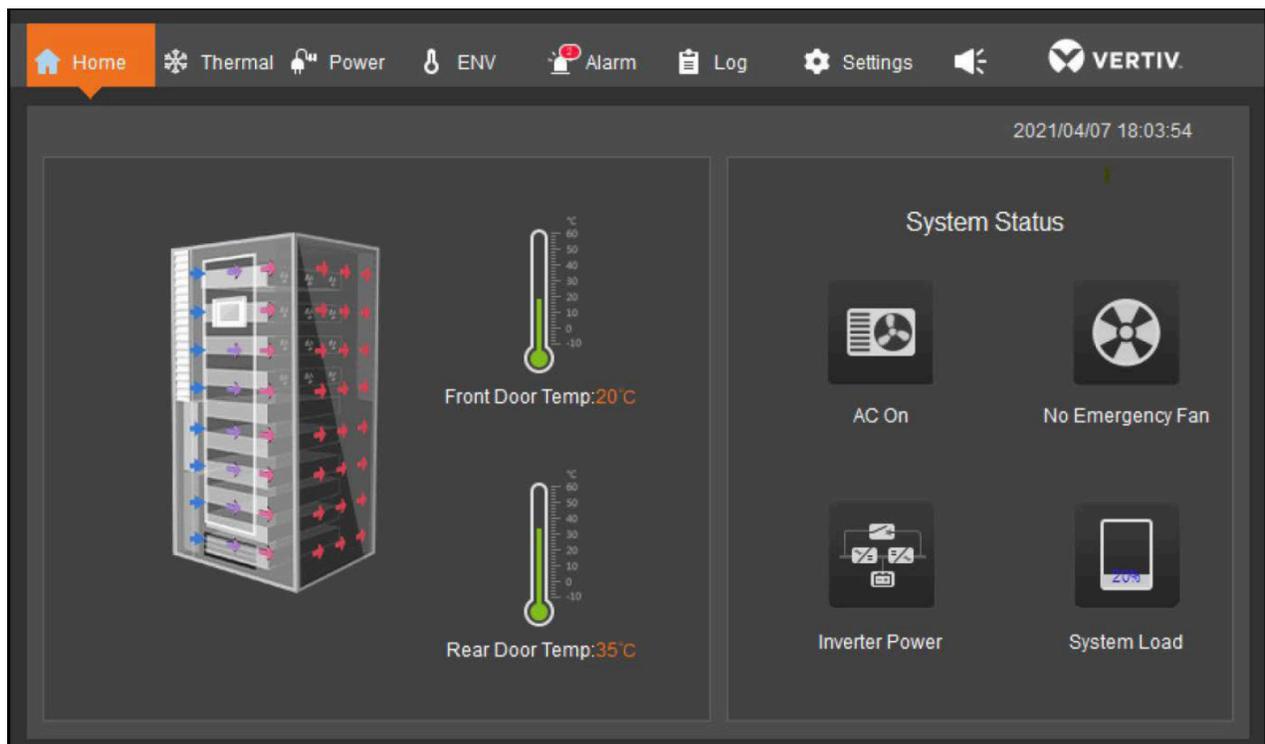
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Increasing Efficiency and Visibility

High Cooling Availability

The Vertiv™ SmartCabinet™ ID delivers precision cooling in a controlled and contained environment, isolating your critical IT deployments from harsh conditions that could impact business operations. With the pre-integrated cooling unit designed to take up zero U-space, Vertiv offers a fully protected cabinet that provides full U-space utilization. In addition to occupying zero U-space, the cooling unit was also designed with full 0-100% cooling capacity modulation, delivering the precise amount of cooling that is required at any given time. By adjusting the delivered cooling capacity based on the required IT load, the SmartCabinet™ ID lowers operational costs and manages fluctuations in IT demand throughout the day and as your business scales.

Single-Pane-of-Glass Monitoring

One of the biggest challenges in Edge applications is limited visibility into system status if you are not proximate to the deployment. The SmartCabinet ID addresses this and provides single pane-of-glass monitoring and control capabilities, making data and facility management that much easier for end users. Accessed through a large HMI touchscreen display, the SmartCabinet ID can set and monitor temperature and humidity, power input and usage, alarm history, system status, and more. The Vertiv SmartCabinet ID offers remote access through a web-based user interface, allowing data center managers fast and convenient monitoring and control over the daily operations regardless of their location.

Vertiv™ SmartCabinet™ ID

Compatible Vertiv™ Liebert® GXT5 UPS Models (sold separately)

Liebert® GXT5 3kVA

Liebert® GXT5 6kVA

Liebert® GXT5 8-10kVA

Model	Input	Output
GXT5-3KL620RT2UXL	L6-20P	(2) L6-15R and (2) L6-20R
GXT5-6000MVRT4UXLN	Hard-wired terminal block 208V (L-L-N-G)	Hard-wired 120/208V (L-L-N-G)
GXT5-8000MVRT6UXLN	Hard-wired terminal block 208V (L-L-N-G)	Hard-wired 120/208V (L-L-N-G)
GXT5-10KMVRT6UXLN	Hard-wired terminal block 208V (L-L-N-G)	Hard-wired 120/208V (L-L-N-G)

Lithium-Ion Model	rPDU Extender	Input	Output
GXT5LI-6000MVRT3UXLN	VP0N6202	Hardwired (L1-L2-N-G)	Hardwired (L1-L2-N-G)
GXT5LI-10KMVRT4UXLN	VP0N6202	Hardwired (L1-L2-N-G)	Hardwired (L1-L2-N-G)

Maintenance Bypass and Output Distribution - Vertiv™ Liebert® GXT5 UPS

POD Model Number	Input Connection	Output Connection	UPS
MP2-220N	L6-20P or Hard-wired with removable plug	L6-20R, (2) L6-15R, (2) L6-20R or Hard-wired with removable receptacle plates.	3kVA
PD5-005	L14-30P	4 x L5-20R, 2 x L6-30R	6kVA, MV
PD5-006	L14-30P	4 x L6-20R	6kVA, MV
PD2-102	N/A	(4) 5-15/20R T-slot, (4) L6-20R	8-10kVA, MV
PD2-103	N/A	(4) 5-15/20R T-slot, (4) L6-30R	8-10kVA, MV

Compatible Vertiv™ Geist™ Rack PDU Models (sold separately)

Model	rPDU Type	rPDU Sub-Type	Horizontal / Vertical	Volts	Amps	Max kW	Plug Type	Receptacle QTY / Type	Max Operating Temp	VI Director
VP5N20AB	Switched	Unit Level	V	208V	20A	3.3kW	L6-20P	(21) U-Lock C13 / (3) U-Lock C19	60°C / 140°F	YES
VP9571A	Basic	Standard	H	208V	30A	4.9kW	L6-30P	(12) C13	45°C / 113°F	N/A
VP7541	Basic	Standard	V	208V	30A	4.9kW	L6-30P	(20) C13 / (4) C19	45°C / 113°F	N/A
VP4N30AQ	Monitored	Unit Level	V	208V	30A	4.9kW	L6-30P	(36) C13 / (6) C19	60°C / 140°F	YES
VP4N32A0	Monitored	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) C13 / (4) C19	60°C / 140°F	YES
VP5N30AU	Switched	Unit Level	V	208V	30A	4.9kW	L6-30P	(20) U-Lock C13 / (4) U-Lock C19	60°C / 140°F	YES
VP5N31A1	Switched	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) Combination C13 / C19	60°C / 140°F	YES

Vertiv™ SmartCabinet™ ID Service Offerings - Thermal Managment

Thermal Startup Services

Part Number	Description
WI-4HR	Warranty Inspection
3WLTHERMLAB-B	(3) Year Labor Warranty Coverage

Thermal Preventative Maintenance

Part Number	Description
VRC200YI	Preferred 1 PM Per Year 24x7 scheduling parts and labor
VRC200YO	Essential 1 PM Per Year 8x5 scheduling parts and labor
VRC200YR	PM Only 24x7
VRC200YT	PM Only 8x5

Thermal Value Added Services

Part Number	Description
3WPC-VRCSS	3rd Year Parts w/Compressor w/labor
4WPC-VRCSS	3rd to 4th Year Parts w/ Compressor w/labor
5WPC-VRCSS	3rd to 5th Year Parts w/ Compressor w/labor

Thermal Startup Services - Summary

- **Bundled -** (3) year protection program to be purchased only at the point of sale. Includes replacement of parts w/ labor. Ensures unit is properly installed and operational by Factory Certified and Authorized Field Technician.
- **Warranty Inspection Only** - (3) year protection program to be purchased only at the point of sale. Includes replacement of parts only no labor. Ensures unit is properly installed and operational by Factory Certified and Authorized Field Technician.
- **No warranty Inspection** - Unit is covered by the factory warranty only with no labor allowances.

Thermal Preventative Maintenance - Summary

- Preferred - (1) Preventative Maintenance visit, parts replacement with Labor 7 x 24 response
- Essential - (1) Preventative Maintenance visit, parts replacement with Labor 5 x 8 response
- Preventative Maintenance Only 7x24 Response - (1) Preventative Maintenance visit, no parts replacement or labor warranty
- Preventative Maintenance Only 5X8 Response - (1) Preventative Maintenance visit, no parts replacement or labor warranty

Thermal Value-Added Services - Summary

- Unit Exchange with Labor - Post factory warranty coverage available years 3 – 5

NOTE: Warranty Inspection, Labor Warranty bundle Includes labor warranty coverage from the date of shipment for the duration of the factory parts warranty. This is a LIST price item that is commissioned, based on the multiplier. All Part Numbers for the above bundle will appear on the Line Item Detail

NOTE: Warranty Inspection, unbundled Includes PARTS ONLY warranty from the date of shipment for the duration of the factory parts warranty in accordance with the factory warranty policy. Labor for warranty repairs is NOT COVERED. This is a NET PRICE item with no commission paid to the office and includes a 15% markup for Vertiv.

NOTE: The Vertiv™ SmartCabinet™ ID family of units are elegable for a "NO" Warranty Inspection or Labor Warranty option. Selection of the "NO" option WILL NOT provide verification that the system is installed and operating correctly and labor for warranty repairs is NOT COVERED.

Vertiv™ SmartCabinet™ ID

Vertiv™ SmartCabinet™ ID Service Offerings - Cabinet

Cabinet Installation

Rack Assembly Services	
Part Number	**Description**
1stCabRackAssem	1st Rack Assembly labor
AddCabRackAssem	2nd up to 5th Rack Assembly labor
VRA9400	Cabinet ramp (optional accessory for installation)

Cabinet Extended Parts Warranty

Part Number	Description
VSR-4WPC-CS	Cabinet & Aux Sensors Year 4 Parts Only Coverage
VSR-5WPC-CS	Cabinet & Aux Sensors Year 5 Parts Only Coverage

Cabinet Labor Warranty

Part Number	Description
VSR-1WLC-CS	Cabinet & Aux Sensors Year 1 Labor Only Coverage
VSR-2WLC-CS	Cabinet & Aux Sensors Year 2 Labor Only Coverage
VSR-3WLC-CS	Cabinet & Aux Sensors Year 3 Labor Only Coverage
VSR-4WLC-CS	Cabinet & Aux Sensors Year 4 Labor Only Coverage
VSR-5WLC-CS	Cabinet & Aux Sensors Year 5 Labor Only Coverage

Cabinet Installation - Summary

- Installation of first rack needs 1stCabRackAssem sku then every Rack up to (5) would use AddCabRackAssem for each Rack. Does not include installation of UPS or rPDU

Cabinet Extended Parts Warranty - Summary

- Extend the factory installed Rack component warranty an additional 1 or 2 years. Does not cover the cooling UPS or rPDU's

Cabinet Labor Warranty - Summary

- Provides warranty labor up to (5) years for complete coverage of the rack factory shipped components. Cooling unit, UPS's and rPDU's are not included in this labor warranty