



Open Rack Standard ORV3 Rack

Key Features

- ORV3-Compliant Rack with 48V Busbar
- ORV3-Compliant Controller
- MGX NVL36/NVL72 Compliant
- Supports 1600KG of IT Equipment
- Heavy Duty Leveling Feet
- Inter-Rack Cable Access Ports on Front Sides of Rack
- Cables Channel Provide Access to Route Cable from Both Front of Rack and Rear of Rack

Benefits

- Unique power input to support IT devices via 48V Busbar
- Support Bus Bar up to 4000A, Depending on the application
- Convenient Maintenance of Fan Modular Conversion Kit
- Available for Traditional 19-inch EIA Equipment

Applications



AI

Data Center

HPC

Specification

Quantity of OU (OpenU) Units	44
OU Height / RU Height	48 mm / 44.45 mm
Dimensions (W x D x H)	23.62 " x 42.05 " x 88.03 " (600 x 1068 x 2236 mm)
Weight (empty)	160 kg
Equipment Weight Capacity : Static	1600 kg
Equipment Weight Capacity : Rolling	1600 kg
Number of DC Busbars	Standard configuration is 1 Busbar
Power Shelf Locations	Installed any locations
Color	Powder Coat Black
Warranty	3-Year Limited

Busbar

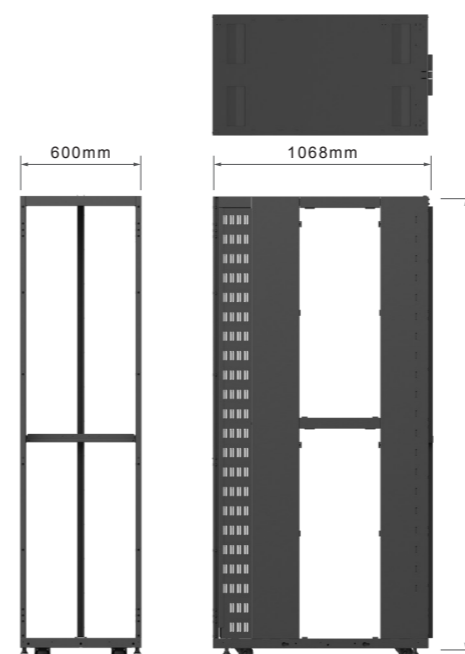
Busbar distribute DC power from shelf installed in the rack.

Description	Part Number
15kW Busbar	5VR242A11B0P-R
18kW Busbar	5VR242A14B0P-R
33kW Busbar	5VR242A12B0P-R
1400A Busbar	MN60132RA0CAJ-R

Optional System Components

The 21-inch Open Compute Rack is a key component of your data center. The options available to customize your solution are outlined in the table below. For further information and support, please contact your local LITEON CIPS representative.

Dimension Details



For more product information and sales inquiries :

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Specifications are subject to change without notice.