



Open Compute V2 Rack Data Sheet

APC Rack Systems

The Schneider Electric Open Compute V2 compliant rack is ideal for enterprises and service providers deploying medium to high density OCP IT equipment.



Designed and tested in accordance with OCP test criteria and Schneider Electric strict quality standards, this rack protects critical equipment during integration, delivery and final deployment.



OCP
INSPIRED



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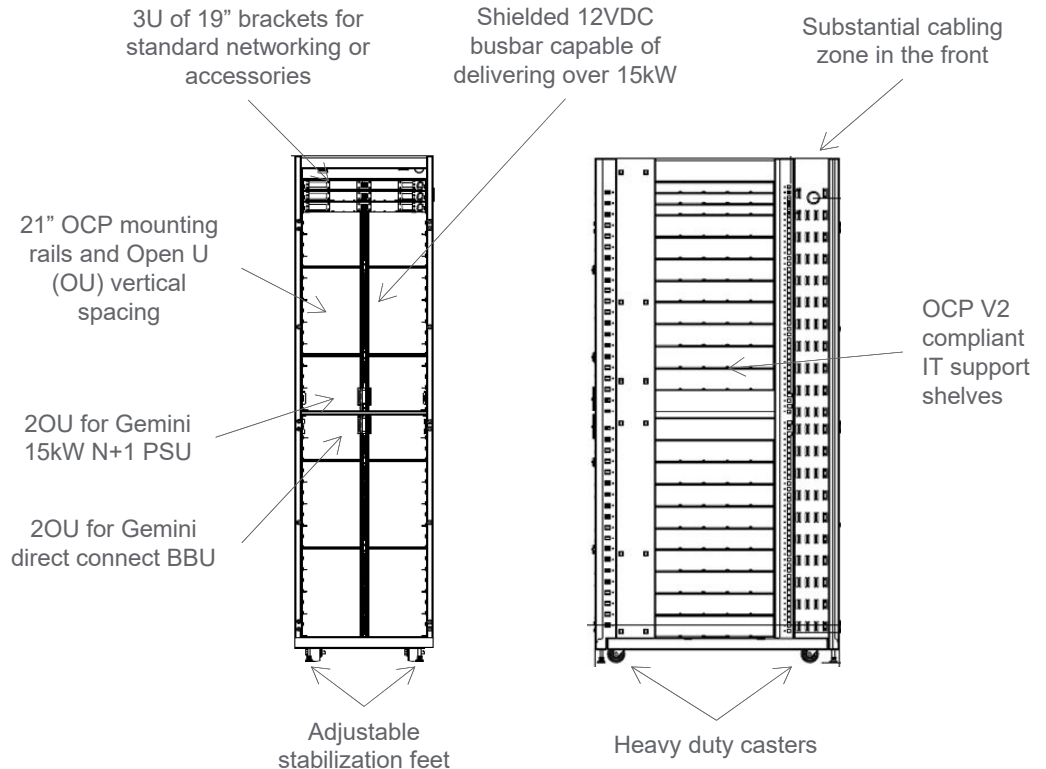
Features and Components

> Compatible with OCP
Inspired 15kW N+1 /
9kW 2N 12VDC
Gemini PSU and BBU

> Heavy Duty
construction supports
fully integrated rack
deployments

> Reusable, heavy duty
pallet and packing
options available

> Custom options and
designs available
including height, depth,
color, power zones,
number of busbars and
busbar capacity



Specifications

AR6641

Mechanical

Height	2010mm
Width	600mm
Depth	1067mm
Equipment Mounting Height	41OU
Equipment Mounting Width	21"
Static, Dynamic & Shipping* Weight Capacity	1400KG
Color	Black

Electrical

Busbar Nominal Voltage	12VDC
Busbar Material	Copper with nickel plating
Number of Busbar Pairs	1
Number of Power Zones	1
Busbar Cross Sectional Area	250mm
Max Current (amps) at 3.5 and 5 amps/mm ²	875A / 1250 A

Warranty	5 Year (Repair or Replace)
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*Shipping weight determined by pallet and packaging choice

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