





Huawei Wall-Mounted Network Cabinet

Ordering information

NO.	1	2	3	4
Model	F5041	F5042	F51243	F51644
Product name	Patch Panel	Patch Panel	Patch Panel	Patch Panel
Illustration				
HU	1	2	3	4
Maximum number of cores	96	192	288	384
Product size (excluding modules and adapters)	482.6*208.7*43.7mm	482.6*208.7*88.1mm	482.6*208.7*132.5mm	482.6*208.7*177.7mm
Standard color code	RAL9005	RAL9005	RAL9005	RAL9005



Huawei Wall-Mounted Network Cabinet



Wall Mount Network Cabinets are an excellent solution for organizing and protecting your networking equipment in small spaces. These cabinets offer a space-saving design that mounts directly to the ...



Installing Network Cabinets, IT Cabinets, and Battery Cabinets Moving Network Cabinets, IT Cabinets, and Battery Cabinets (Optional) Installing Side Panels for IT Cabinets (Optional) Taking Out rPDU ...



The small form factor cabinets are 28 in deep for medium to large network equipment. The cabinets are made of rugged welded steel and feature locking doors for PCI compliance in retail applications.



VEVOR 6U Wall Mount Network Server Cabinet, 15.5" Deep, Server Rack Cabinet Enclosure, 200 lbs Max. Ground-Mounted Load Capacity, with Locking Glass Door Side Panels, for IT Equipment, A/V ...



It supports 1~2U small equipment and can be quickly installed on mobile sites, telephone poles, walls or other cabinet side walls to help customers quickly expand and upgrade existing network equipment ...



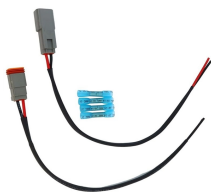
The S cabinet series is available in two models (F01S50 and S200) and can be installed on walls or poles in various harsh environments, including deserts, cold ...



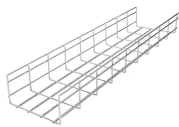
With a high-density and integrated design, one cabinet supports a maximum of 36 kW and 600 Ah, effectively replacing multiple cabinets. This simplifies site deployment as well as helping to reduce ...



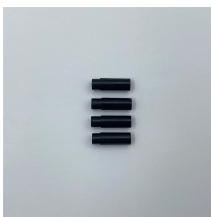
Ensure that the cabinet is stable and meets the requirements specified in Checking the Cabinet or Rack. Leave sufficient vertical space in the cabinet or rack for the switch.



Discover Huawei cabinets designed for superior data center efficiency. Explore key features, compatibility, and cooling solutions. Click to find the perfect fit for your IT infrastructure needs.



These cabinets are useful when distributing network components like DSL or fiber-optic systems since the areas are more spacious and you do not have to worry about space.



The S cabinet series is available in two models (F01S50 and S200) and can be installed on walls or poles in various harsh environments, including deserts, cold areas, and seaside.

Contact Us

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