



19"-Rack Cabinet 15+2RU 600x600 mm

The 15+2RU rack cabinet is used for housing active or passive equipment, visible from the outside and protected by a secure lockable steel structure. Compatible with optical fiber, data cables and coaxial cable installations, it allows the grouping of different technologies in a single cabinet.

Total capacity is 17RU, namely 15RU and an additional 2RU, taking advantage of the top and bottom ends. The rack is equipped with depth-adjustable side profiles, which allow the installation of different types of panels or equipment.

It has a reversible and removable front door with a flexible fitting system, which facilitates rack maintenance and installation. The tempered glass door allows viewing the status of the devices without opening the rack. It also has push-button removable side doors for access to the rack interior via the sides, an advantage when configuring rear connections.

It is designed for wall or floor installation. In addition, it includes a bracket for wall mounting. The independent bracket facilitates installation, since it allows marking the drilling points to screw it to the wall and, after that, to place the rack on it.

Ref.	533116
Logical ref.	MSR1915-66
EAN13	8424450300336

Other features

Supply method	Assembled
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Packaging info

Box	1 pcs.
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Physical data

Net weight	35,000.00 g
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Gross volume	127.55 dm³
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Gross weight	37,000.00 g
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Width	600.00 mm
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Height	771.00 mm
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Depth	600.00 mm
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Main product weight	35,000.00 g
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Highlights

- High strength and durability: made of steel, with a coating based on polyester resins and lead-free pigments
- Safety: Tempered glass, lockable hinged front door
- Laser marking: numerical identification of each "RU"
- Horizontal cable guides: 1RU cable panels located at the top and bottom of the cabinet to lead cabling from one side to the other and facilitate connections
- Additional supports: includes 2 side profiles as standard to reinforce shelf installation, especially in high-load configurations
- Electrical safety: Each door and removable panel includes a grounding screw (terminal) to ensure proper grounding connection
- A 120x120 mm ventilation kit can be incorporated for the installation of active equipment, such as headends
- High load capacity: supports up to 1000 kg when installed on the floor
- Black colour (RAL 9004)

Discover

Compatibility of our racks with fans, wheels, plinths and cable management panels							
REF.	DIMENSIONS (mm)	RACK UNITS (RU)	INSTALLATION	FAN	WHEELS	PLINTH	CABLE MANAGEMENT
533105/06	600x450	6+2	Floor	533174	Not applicable	Not applicable	
533107/08	600x450	8+2					
533112/13	600x450	13+2					
533114/15	600x450	15+2					
533111/16	600x600	15+2	Floor	533175			533158 533159 533160
533117/18	600x600	18+2					
533121/22	600x600	22+2					
533126/27	600x600	27					
533131/32	600x600	32	Floor	533176		533401	533158 533159 533160 Vertical 533166
533136/37	600x600	37					
533138/39	600x800	39					
533141/42	600x800	42					
533128	800x800	27	Floor	533176		533402	533158 533159 533160 Vertical 533167
533143/44	800x800	42					
533140/45	800x800	42					
533148/49	800x1000	42					
533149/47	800x1000	42					

• Another option for cable management is the use of cable management panels. These enable efficient cable routing inside the rack, facilitating both installation and maintenance operations. Their use improves equipment accessibility and contributes to a more orderly and professional setup. They are available in horizontal and vertical configurations, adapting to the needs of each installation.

Below is a compatibility table for our racks with all these accessories:

Technical specifications : Ref. 533116

Modular spacing (standard)	in	19
Height	in	30.354
Width	in	23.622
Depth	in	23.622
Number of rack units (RU)		15
Material		Steel
Thickness	in	0.047
Rack rail thickness	in	0.047
Color		Black
Surface finishing		Electrostatic powder
Number of doors		1
Front door material		Tempered glass
Rear door		No
Max. load capacity	kg	60
Removable sides		Yes
Installation type		Wall / Ground
Type of profile rail		L-shaped
Grounding		Yes
Protection index (IP)		20
Protection index (IK)		07