



10"-Rack Cabinet 6+2RU 350x300 mm

Designed to house equipment or as a network interconnection point, so that they are protected under a secure structure (steel) and under lock and key. It has an upper and a lower access for cable routing and has folding sides to facilitate work in the rack.

Its total capacity is 8U, that is 6 with an extra 2U at the top and bottom. Additionally, it is equipped with 1 rack tray to place equipment and 1 panel to accommodate up to 12 connections.

The included panel allows the insertion of RJ45 female connectors for data cables, "F" female - "F" female adapters for coaxial cable (ref. 546620) and keystone modules for optical fibre (ref. 233230 and 233231).

Ref.	533104
Logical ref.	MSR106M
EAN13	8424450297537

Packaging info

Box	1 pcs.
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Physical data

Net weight	8,400.00 g
Gross weight	8,500.00 g
Width	350.00 mm
Height	372.00 mm
Depth	300.00 mm
Main product	8,400.00 g

Highlights

- High strength and durability: made of steel
- Safety: Tempered glass, lockable hinged front door
- Practicality of use: reversible and removable front door with flexible sockets and folding side doors
- Installation of different types of panels or equipment: lateral profiles are depth-adjustable
- It has 1 rack tray and 1 panel for up to 12 connections inside
- Easy to mount: includes an L-bracket for wall mounting
- Bracket independent of the rack: allows to mark the drilling points on the wall, screw it in and then hang the rack on it
- Natural ventilation, with forced ventilation option
- A 120x120mm ventilation kit can be incorporated for the installation of active equipment, such as headends
- Laser marking: numerical identification of each "RU"
- Black colour (RAL 9004)

Technical specifications : Ref. 533104

Modular spacing (standard)	in	10
Height	mm	372
Width	mm	350
Depth	mm	300
Number of rack units (RU)		6
Material		Steel
Colour		Black
Surface finishing		Electrostatic powder
Number of doors		1
Rear door		No
Removable sides		Yes
Installation type		Wall / Ground
Type of profile rail		L-shaped
Grounding		No