

from 218,95 EUR

Item no.: 323857 shipping weight: 18.80 kg Manufacturer: Triton

Item no.: 323857 RBA-09-AS5-CAX-A6 - 19" Wall Cabinet, Ventilation Openings, 9 U, 495 mm Depth



Product Description

19" Wall Cabinet, Ventilation Openings, 9 U, 495 mm Depth

Rigid Construction

High-quality workmanship and up-to-date technology ensure a perfect look of the cabinet.

Door

The cabinet has a full glass door as a standard feature. However, if required it can be delivered with steel or perforated door.

Flexible Door Opening

The hinge system allows the door to open almost 180°. The door can be easily removed and re-mounted to change the direction of opening.

Door Lock

It enables an easy and quick access into the cabinet.

Adjustable Vertical Rails

One pair of vertical 19" rails is freely adjustable in any depth of the cabinet. This simplifies cable management and the mounting of devices.

Breakout-Type Blanking Panels

Cable openings covered with breakout-type blanking panels are in the top, bottom and rear part of the cabinet. Part of the additional supplies is a fringe edge and a blanking panel with a brush to seal the cabinet opening against ingress of dust.

Ventilation

The RBA type A6 has 6 break-out blanking panels for the installation of ventilation units RAx-CH-X2x-X1 (up to 3 in top and 3 in bottom part of the cabinet). Now, you can install components into RBA cabinets that, in the past, could not be cooled in wall cabinets and had to be installed in standing cabinets instead. Measurements:

• Height 500 mm x width 600 mm x depth 495 mm

Supply includes:

- 2x key front door
- 4x screw 6x50
- 4x washer 6,6
- 4x dowel 10
- 8x captive nut M6
 1x blanking panel with brush

Material:

Safety glass, tempered, 4 mm thick Deep drawn sheet steel

- 19" one-sectioned wall-mounted cabinet with IP30 protection
 Cabinet is to be hanged right on the wall
 Cabinet includes two sliding vertical rails
 Cabinet construction: compact welded cabinet, tempered safety glass door, thickness 4 mm. May be metal or perforated on demand.
 Max. permissible load of the door is 10 kg
 Cabinets are intended for installation of data and telecommunication devices and their distribution systems
 The frame of the cabinet and all the removable parts (side and rear covers, doors) are connected with grounding cables that have to be properly attached and inserted into the property attached and inserted into the connecter of all litings while using the ophilar the ophilar to ophilar the ophilar to ophilar the ophilar to ophilar the ophilar to ophilar tophilar to ophilar to ophilar to ophilar to ophilar to op
- There is one data while using the cabinet
 There is one M8 screw placed at the bottom part of the cabinet as a grounding point
 Cable openings covered with break-out blanking panels are located in the top and the bottom part of the cabinet's rear side, others are in the top and the bottom side of cabinet
- The A6 version has several openings in the top and bottom part of the cabinet that allow to install ventilation units and which are covered with break-out blanking panels

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

