

19" server rack

Introduction



Technical characteristics

- Folded and welded sheet-steel enclosure, textured, RAL 9011 grey epoxy-polyester powder paint.
- Resistance to external mechanical impacts: IK 08.
- Indoor use: IP 20.
- Earth continuity guaranteed, according to the standard.
- Acceptable static load: 750 kg.
- Acceptable dynamic load: 250 kg.

Rack composition

- Top and bottom frames, mechanically assembled by Torx screws to the vertical structure uprights, thus forming a rigid framework.
- Base without blanking plate (page **CA0_020_3**).
- Cut-out roof, closed with a blanking plate with dismountable brush gasket.
- Reversible microperforated front and rear door, opening to 180°, closure at 2 points with a handle and a key n° 333. Hinges on the right as standard.
- Side panels with no louvres, with quick installation and removal, closing by latches.
- Top and bottom side cable entries flush with the structure.
- Top and bottom side knock-out areas for cable entry, with a width of 800 mm.
- Large opening on the bottom and large knock-out area on the rear for cable entry.
- Levelling feet installed.
- Four 19" uprights made from treated steel, installed 100 mm back from the front plate and depth-adjustable in steps of 25 mm.
- Earthing kit installed.
- Delivered on a pallet covered with film.

Composition of the rack without side panels

- Exactly the same composition as the above rack, but without the side panels.
- Coupling kit not supplied.
- In the event of coupling, use coupling kit ref. **NSYCUNVDA** and brush gasket (ref. **NSYCUNPL600**, **NSYCUNPL800** or **NSYCUNPL1000**) to close the cable entry left by the 2 side panels.