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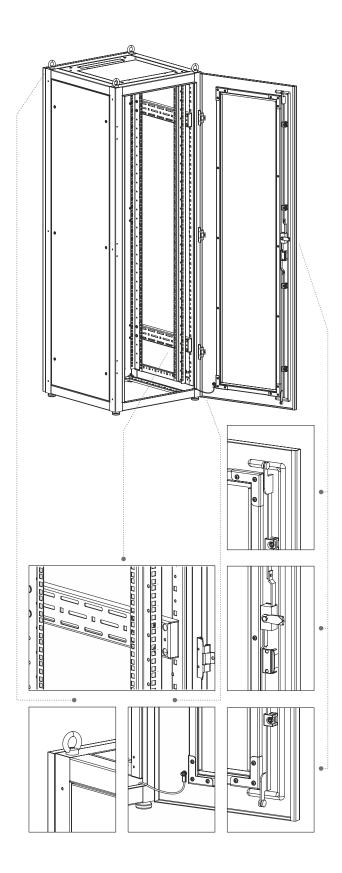
19" SERVER ENCLOSURES FOR THE TELECOMMUNICATIONS EQUIPMENT

19" Server enclosures with viewing door XL-IT

Are used for installation of the passive, active telecommunication equipment.

It is most often used at offices for creation knots of switching and also by IT-providers for creation of home networks.

Enclosures are designed according to the following requirements of panel builders:

- Modern design

- Wide choice of standard sizes

- The welded enclosure is made completely of a steel sheet 1,5 / 2,0 mm thick and punched with a step of 25 mm for installation of the equipment

- Possibility to connect cabinets horizontally

- Protection degree IP20/55

- Resistance to external mechanical influence of not less IK08

- Reversive doors with the angle of opening to 120°

- The viewing door is supplied with the rotary handle and the three-point lock fixing a door in the central, top and lower points, can be replaced with the deaf or the punched door

- The back wall can be replaced with the viewing, punched or deaf door with the three-point lock

- Removable sidewalls

- Positions for the organization of input of cables are provided in a roof, the bottom and a back wall of an enclosure

- Existence in a perforation roof for ensuring free and compulsory ventilation

- Possibility of installation of the block of fans in a framework roof

- An opportunity to position 19" rails at various depth thanks to operation of "the smooth course"

- The frame of a cabinet is mounted on adjustable screw support with a possibility of installation on a plinth or rollers

- The anticorrosive covering is reached by phosphatization operation, and the decorative covering is executed by wear proof powder paint of light gray color (RAL7035)

- Existence of accessories: rails, fans, blocks of sockets, panels caps, etc