

Product sheet



NEXPAND LEGRAND

Server cabinet 19 inches with perforated doors capacity 47U 800x1000mm supplied without side panels

REF. 446406 | EAN. 3414972237314

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Product characteristics

- Capacity 47U, 800mm width and 1000mm depth
- . Doors are fitted with a Fix easy swivel handle with a EK333 locking to ensure security. Door can open 165° in case of bayed cabinets or 260° in case of stand - alone cabinets.
- · Light, solid and demountable aluminium frame with the capability to handle 1500kg of static load
- Cabinet equipped with 4 x 19 inches profiles including height indication. Threaded mounting rails in width, depth and height direction enable stepless adjustibility (for example cable management).
- Roof: 2 cut-outs, filled with blind plates ans brushes. Mounting rails implemented on the top of cabinet enable flexible adjustability of accessories. Power distribution can also be placed on top of the cabinet enabling power distribution through cabling and busbars.

Recommendation / Restriction

• This server cabinet is intended for digital infrastructures. Delivered without side panels (set of 2 optional side panels with plinths ref. 446422). It has a permissible load up to 1500 kg. It can be integrated in installations complying with the following standards: EN 50173-1, EN 50174-1 & 2, C 90-480-1 & 2, ISO IEC 11801, NF C 15-100, IEC 60364-4-41

The product's benefits

Installation

 Cabinet equipped with 4 leveling feet that can be adjusted.

Usage

• Cabinet equipped with 4 x 19 inches profiles including height indication

Avantages

- · Optimal accessibility for cabling and optimal positioning for PDU's up to 32A plugs shall fit.
- Protected against solid objects larger than 12.5mm (IP20) and mechanical impact with an energy of 5 joules (IK08)
- The textured polyester coating in the same color as cabinet provides an excellent resistance to corrosion and scratching

Documentation

TECHNICAL DOCUMENTATION

LCS3_SERVERCABINET-TDV02-EN.pdf | PDF (14.37Mo)

CATALOGUE PAGE & OTHERS

ex223001_1010.pdf | PDF (0.06Mo)