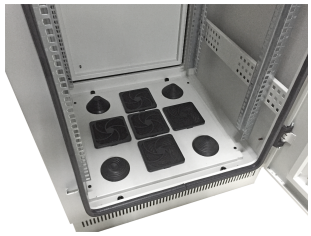
DATASHEET

19" Network Cabinet 42U 800x1000, IP55, with Pre-Assembled Plinth, RAL7035













General data

19" Network cabinet according to DIN 41494
Steel sheet housing with welded frame, completely pre-assembled
Pre-assembled plinth 100 mm
Inside front and rear 4 x 19" profiles (2 front, 2 rear-sided), galvanised, depth-adjustable in 25 mm raster
Numbering of rack units at the 19" profiles
Front an rear door steel, 1-part
Front and rear door with 3-point locking with turning handle, lockable

Door opening angle front and rear > 120°
Side walls not detachable
Inner roof pre-punched openings for fan units

This datasheet was created automatically on 16-11-2026 . Technical changes reserved.

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DATASHEET

19" Network Cabinet 42U 800x1000, IP55, with Pre-Assembled Plinth, RAL7035

Bottom prepared with air inlet filters and rubber grommets Ø 80 mm for cable entry
Internal earthing of all cabinet sections
Max. load 1000 kg
Paint finish RAL7035, light grey
Protection degree IP55
Included accessories: 1 x set of captive nuts (PU 20 pcs.), pre-installed plinth, 2 x key
Delivery in transport packaging on disposable pallet

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Front door locking system	Material front door	Material rear door	Max. load capacity	Number of height units	Rear door locking system	Width	With vertical cable management	Height	RAL-number	Number of doors	Suitable Fans
692442IP55.GR	19" Network Cabinet 42U 800x1000, IP55, with Pre-Assembled Plinth, RAL7035	grey	1000 mm	2-point rod locking mechanism with swivel lever	Steel	Steel	1000 kg	42 HE	2-point rod locking mechanism with swivel lever	800 mm	True	2160 mm	7035	2	2/4/6-fan

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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