

DATASHEET

19" Wall Housing 9U, Swiveling, 2-Part, RAL7035, Depth 500 mm



General data

Steel sheet housing with welded frame, pre-assembled, self-ventilated

Rear sided swing-frame for swiveling the front part of the housing

Prepared for Plug & Play 2-fan unit (Art.-No. 691656GR)

Bottom with 4 x mounting point for leveling feet or castor set (please order separately)

Front door with metal hinges for increased stability

Roof, bottom and rear wall with pre-punched openings for cable entry (250 x 70 mm)

Prepared for mounting of single fan units in roof and bottom

Inside front-sided 2 x 19" profile rails, galvanised, depth-adjustable

Front door with window made of certified safety glass

Front door lockable with latch

Internal earthing of all cabinet sections

Paint finish: RAL7035, light grey

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Protection degree IP20

Included in delivery: 1 x brush terminal, 1 x set of captive nuts (PU 20 pcs.), 2 x key

Delivery in transport packaging, from 30 kg / 12U on disposable pallet

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Height	Max. Load	Max. load capacity	Number of height units	Width	RAL-number
691606VGR.50	19" Wall Housing 6U, Swiveling, 2-Part, RAL7035, Depth 500 mm	grey	500 mm	330 mm	40 kg	40 kg	6 U	600 mm	7035
691609VGR.50	19" Wall Housing 9U, Swiveling, 2-Part, RAL7035, Depth 500 mm	grey	500 mm	465 mm	40 kg	40 kg	9 U	600 mm	7035
691612VGR.50	19" Wall Housing 12U, Swiveling, 2-Part, RAL7035, Depth 500 mm	grey	500 mm	600 mm	40 kg	40 kg	12 HE	600 mm	7035
691615VGR.50	19" Wall Housing 15U, Swiveling, 2-Part, RAL7035, Depth 500 mm	grey	500 mm	730 mm	50 kg	50 kg	15 HE	600 mm	7035
691621VGR.50	19" Wall Housing 21U, Swiveling, 2-Part, RAL7035, Depth 500 mm	grey	500 mm	997 mm	50 kg	50 kg	21 U	600 mm	7035

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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