

DATASHEET

19" Wall Housing IP55, 16U, Steel Door, Depth 600 mm, RAL7035



General data

Steel sheet housing with welded corpus, completely pre-assembled

Right- and left-sided metal covered air inlets for passive ventilation

Side walls not detachable

Roof hinged, inner roof prepared for mounting of Plug&Play fan unit Art.-No. 691656GR (cable not included, please order separately, e.g. Art.-No. EK504.x)

Bottom with PG glands 1 x PG48, 2 x PG21 and 3 x Ø 20 mm PVC blind grommets

For depth 450 mm inside 2 x 19" profile rails front-sided, galvanised, with numbering of rack units (U)

For depth 600 mm inside 4 x 19" profile rails (2 front, 2 rear), galvanised, with numbering of rack units (U)

Front door steel sheet with reinforcement and 3-point bar locking, lockable, with profile half-cylinder acc. to DIN 18252 / EN1303

Profile half-cylinder exchangeable by customer

Cabinet parts inside completely earthed

Max. load 100 kg

Paint finish RAL7035, light grey

Protection degree IP55

Plinth for use as standing cabinet available as option

Included accessories: 4 x Wall mount angle, 2 x key

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Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Depth	Height	Max. Load	Number of height units	Width	RAL-number
691707IP55.2	19" Wall Housing IP55, 7U, Steel Door, Depth 600 mm, RAL7035	grey	600 mm	410 mm	100 kg	7 U	600 mm	7035
691709IP55.2	19" Wall Housing IP55, 9U, Steel Door, Depth 600 mm, RAL7035	grey	600 mm	500 mm	100 kg	9 HE	600 mm	7035
691712IP55.2	19" Wall Housing IP55, 12U, Steel Door, Depth 600 mm, RAL7035	grey	600 mm	630 mm	100 kg	12 U	600 mm	7035
691716IP55.2	19" Wall Housing IP55, 16U, Steel Door, Depth 600 mm, RAL7035	grey	600 mm	810 mm	100 kg	16 U	600 mm	7035
691720IP55.2	19" Wall Housing IP55, 20U, Steel Door, Depth 600 mm, RAL7035	grey	600 mm	1000 mm	100 kg	20 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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