DATASHEET

Fronttür für Wandgehäuse 691920GR.80, mit Scharnieren und Schloss

General data

The front door for wall enclosures in grey RAL 7035 is designed as a one-piece glass element for cabinet widths of 600 mm. The hinged door combines a clear view of the installed technology with a robust design and is intended for use in controlled indoor areas.

• 1-piece glass door for wall enclosures with 600 mm cabinet width – Ensures a snug front and supports clear integration into existing cabinet solutions.
• All-glass door made of certified safety glass with a thickness of 4 mm – Allows visual inspection of the installation and combines transparency with resilient design.
• 1-point pre-latch locking with swing handle and replaceable door hinge – Increases access security and makes it easier to adapt to the installation situation.

The technical design relies on a one-piece hinged door with hinges and side elements made of aluminium. The visible design as an all-glass door supports condition control during operation, while the lockable locking solution and IP20 protection class are designed for indoor use. With a width of 515 mm, a height of 900.9 mm and a depth of 22 mm, the component is designed for defined housing integration in 600 mm systems.

Technical details
• Number of doors: 1
• Degree of protection: IP20
• Type of ventilation: passive
• Mounting level: front
• Design: Hinged door
• Transparent door version: Yes
• Front door design: Full glass door made of certified safety glass, 4 mm, lockable, smoke-coloured
• Door hinge can be changed Front door: Yes, by turning the housing 180°
• Front door opening angle: approx. 120 °

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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- Front door locking: 1-point pre-latch access
- Scope of delivery: door, incl. hinges, 2 x keys
- Construction/use: Glass door, one-piece, with swing handle
- For cabinet width: 600 mm
- Colour: grey
- RAL number: 7035
- Material: glass, side elements aluminium
- Width: 515 mm
- Height: 900.9 mm
- Depth: 22 mm

Technical properties	
Cabinet Series	Wall Housings 1/2-part
Degree of protection	IP20
Door opening angle	ca. 120 °
For Cabinet Width	600 mm
Material	Glass, side elements aluminium
Model	Stop door
Number of height units (U)	12
Profile half-cylinder exchangeable	False
Scope of delivery	Tür, inkl. Scharnieren, 2 x Schlüssel
Structure/Use	Glastür, einteilig, mit Schwenkhebel
Surface finishing	Aluminium elements powder-coated
Type of closure	Single-point latch locking
Version as glazed door	True

Available variants

ArtNr.	Bezeichnung	Building width for cabinet build in	Colour	Height	Width	Depth	RAL-number	EMC-version	Version as door for disconnecting switch interlocking
691912GR.TUR	Fronttür für Wandgehäuse 691912GR.80, mit Scharnieren und Schloss	600 mm	grey	545.3 mm	515 mm	22 mm	7035	False	False

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691916GR.TUR	Fronttür für Wandgehäuse 691916GR.80, mit Scharnieren und Schloss	600 mm	grey	723.1 mm	515 mm	22 mm	7035	False	False
691920GR.TUR	Fronttür für Wandgehäuse 691920GR.80, mit Scharnieren und Schloss	600 mm	grey	900.9 mm	515 mm	22 mm	7035	False	False
691922GR.TUR	Fronttür für Wandgehäuse 691922GR.80, mit Scharnieren und Schloss	600 mm	grey	989.9 mm	515 mm	22 mm	7035	False	False
691926GR.TUR	Fronttür für Wandgehäuse 691926GR.80, mit Scharnieren und Schloss	600 mm	grey	1167.6 mm	515 mm	22 mm	7035	False	False

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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