# DATASHEET

## Fronttür für Wandgehäuse 691926GR.80, mit Scharnieren und Schloss



### General data

The one-piece front door for wall enclosures in grey RAL 7035 is designed for cabinet widths of 600 mm. The body with glass insert and aluminium side elements combines visual inspection with a stable design for use in technical environments.

• Glass door, one-piece, with swing handle – Enables direct visual inspection and practical operation in daily cabinet access.
• Designed for cabinet widths of 600 mm and 26 U – Supports precise integration into standardised wall enclosures.
• 1-point forward locking and approx. 120° door opening angle – Secures the front and at the same time creates wide-opening access for maintenance and equipping.

Technically, the door combines a clear visual function with a compact design. The IP20 protection class, the powder-coated surface of the aluminium elements and the material combination of glass and aluminium are designed for controlled indoor areas. With a width of 515 mm, a height of 1167.6 mm and a depth of 22 mm, the design is precisely matched to the 600 mm cabinet format. The scope of delivery includes the door, hinges and two keys.

Technical details
• Number of doors: 1
• With front door: Yes
• Degree of protection: IP20
• Front door version: glass door, one-piece, with swing handle
• Transparent door version: Yes
• Front door locking: 1-point pre-latch access
• Front door opening angle: approx. 120 °
• Width for cabinet installation: 600 mm
• For cabinet width: 600 mm
• Height: 1167.6 mm

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

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

# DATASHEET

## Fronttür für Wandgehäuse 691926GR.80, mit Scharnieren und Schloss

- Width: 515 mm
- Depth: 22 mm
- Colour: grey
- RAL number: 7035
- Material: glass, side elements aluminium
- Surface finish: Powder-coated aluminium elements
- Scope of delivery: door, incl. hinges, 2 x keys

| **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 |
| 691916GR.TUR | Fronttür für Wandgehäuse 691916GR.80, mit Scharnieren und Schloss | 600 mm | grey | 723.1 mm | 515 mm | 22 mm | 7035 | False | False |

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

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

# DATASHEET

## Fronttür für Wandgehäuse 691926GR.80, mit Scharnieren und Schloss

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 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.



EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION