# DATASHEET

## Door for PRO 24U, W=800, Glass, 1-Part, TH, RAL7035







### General data

1-part glass door for 24U cabinets PRO in width 800 mm
Window made of certified safety glass (thickness 5 mm)
1-point-locking with turning handle and profile half-cylinder acc. to DIN18252 / EN1303 (PHC exchangeable by customer)
Door opening angle 180°
Paint finish (steel elements) RAL7035, light grey / RAL9005, jet black
Delivery pre-assembled incl. all hinges, screws, 2 x key

### Technical properties

| | |
|---|---|
| Cabinet Series | PRO |
| Degree of protection | IP20 |
| Door opening angle | 270 ° |
| For Cabinet Width | 800 mm |
| Material | Glass, side elements steel |
| Model | Stop door |
| Number of height units (U) | 24 |
| Profile half-cylinder exchangeable | True |
| Scope of delivery | Tür, inkl. Scharnieren, Schrauben, Erdungskabel, 2 x Schlüssel |

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

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| | |
|---|---|
| Structure/Use | Glastür, einteilig, mit Schwenkhebel |
| Surface finishing | Steel elements powder-coated |
| Type of closure | 1-point latch locking mechanism with swivel lever |
| Version as glazed door | True |

**Available variants**

| ArtNr. | Bezeichnung | Building width for cabinet build in | Colour | Height | Width | RAL-number | EMC-version | Version as door for disconnecting switch interlocking |
|---|---|---|---|---|---|---|---|---|
| PRO-TUR248G1.GR | Door for PRO 24U, W=800, Glass, 1-Part, TH, RAL7035 | 800 mm | grey | 1085 mm | 722 mm | 7035 | False | False |
| PRO-TUR248G1.TS | Door for PRO 24U, W=800, Glass, 1-Part, TH, RAL9005 | 800 mm | black | 1085 mm | 722 mm | 9005 | 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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