

DATASHEET

Front Door for Wall Housings 4U, Glass, RAL7035



General data

Door for wall housing 1-part resp. 2-part
 With window made of certified safety glass (4 mm)
 1-point latch locking T3/1333
 Suitable for compact turning handle for profile half-cylinder (Art.-No. 699989)
 Paint finish RAL7035, light grey / RAL9005, jet black
 Delivery incl. 2 x key, hinges, earthing cable

Technical properties

Cabinet Series	Wall Housings 1/2-part
Degree of protection	IP20
Door opening angle	> 180 °
For Cabinet Width	600 mm
Material	Glass, side elements steel
Model	Stop door
Number of height units (U)	4
Profile half-cylinder exchangeable	False
Scope of delivery	Tür, inkl. Scharnieren, Erdungskabel, 2 x Schlüssel
Structure/Use	Glastür, einteilig, mit Vorreiberverschluss
Surface finishing	Steel elements powder-coated
Type of closure	1-point latch locking mechanism, (optionally with compact swivel lever)
Version as glazed door	True

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Available variants

ArtNr.	Bezeichnung	Building width for cabinet build in	Colour	Height	Width	RAL-number	EMC-version	Version as door for disconnecting switch interlocking
102130GR.04	Front Door for Wall Housings 4U, Glass, RAL7035	600 mm	grey	178 mm	596.5 mm	7035	False	False
102130GR.06	Front Door for Wall Housings 6U, Glass, RAL7035	600 mm	grey	267 mm	596.5 mm	7035	False	False
102130GR.09	Front Door for Wall Housings 9U, Glass, RAL7035	600 mm	grey	400 mm	596.5 mm	7035	False	False
102130GR.12	Front Door for Wall Housings 12U, Glass, RAL7035	600 mm	grey	533 mm	596.5 mm	7035	False	False
102130GR.15	Front Door for Wall Housings 15U, Glass, RAL7035	600 mm	grey	666 mm	596.5 mm	7035	False	False
102130GR.18	Front Door for Wall Housings 18U, Glass, RAL7035	600 mm	grey	799 mm	596.5 mm	7035	False	False
102130GR.21	Front Door for Wall Housings 21U, Glass, RAL7035	600 mm	grey	932 mm	596.5 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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