


Stainless steel door station 1-gang



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
 stainless steel	2501 20	1	419.25	20	4010337051046

Features

- 3 mm thick, ground stainless steel front plate of high-quality V2A stainless steel. This makes it especially resistant to environmental influences and vandalism.
- Screwless installation system. A special opening tool included with the product is used for unlocking.
- Flush-mounted box with wall anchors and openings for cable entry.
- Depth of the flush-mounted box: 40 mm (audio), 60 mm (video).
- Special construction design of the speaker and microphone prevents vandalism and moisture penetration. Due to the design used, it is not possible to puncture the loudspeaker or microphone with a sharp object.
- Speakerphone function (voice-controlled talk-back with echo and background noise suppression).
- Adjustable voice volume.
- Vandalism-protected stainless steel call buttons. These are recessed flush in the front plate and have a precise switching behaviour when a call button is pressed.
- Acoustic acknowledgement signal when call button is pressed (deactivatable if necessary).
- Night design of stainless steel call buttons. Illuminated with white LEDs.
- The inscription space or the name plates are evenly illuminated with maintenance-free, energy-saving white LED technology.
- The cover windows for the name plates are recessed flush in the front plate and consist of shatter-proof, scratch-resistant, 5 mm thick security glass. They are therefore especially impervious to vandalism in the form of impact, fire, scratching, etc. The cover windows are easy to clean.
- The name plates can be removed from the front without disassembling the stainless steel door station. The unlocking device of the name plates is concealed.
- The name plates are protected against sprayed water.
- A catch strap and supporting surface in the flush-mounted box serve as mounting aids during installation.
- One-man start-up with easy start-up procedure.
- Circumferential sponge rubber seal for wall sealing on the underside of the front plate.
- Large coverage between flush-mounted box and brickwork.
- For larger system set-ups, the front plate is secured with screws.
- Professional labelling is available from the Gira Inscription Service www.marking.gira.com or using the Gira inscription software.

Technical data

Power supply:	via the 2-wire bus
Connections	
- 2-wire bus:	2x screw terminals

- Additional power supply:	2x screw terminals
- Connection cable:	2 x connector strip
- Video:	1 x connector strip
Ambient temperature:	-25 °C to +70 °C
Protection type:	IP44

Notes

- The stainless steel door station is supplied ready for connection including built-in speaker. This eliminates time-consuming cabling of the call buttons. Only a Gira 2-wire bus is required to connect the door station stainless steel.

Dimensions in mm

Front plate, 1-gang:	W 160	H 218	D -
Front plate, 2-gang:	W 160	H 218	D -
Front plate, 3-gang:	W 160	H 218	D -
Front plate, 4-gang:	W 160	H 285	D -
Front plate, 6-gang:	W 160	H 285	D -
Front plate, 8-gang:	W 160	H 352	D -
Front plate, 9-gang:	W 160	H 352	D -
Flush-mounted box, 1-gang:	W 140	H 198	D 40
Flush-mounted box, 2-gang:	W 140	H 198	D 40
Flush-mounted box, 3-gang:	W 140	H 198	D 40
Flush-mounted box, 4-gang:	W 140	H 265	D 40
Flush-mounted box, 6-gang:	W 140	H 265	D 40
Flush-mounted box, 8-gang:	W 140	H 332	D 40
Flush-mounted box, 9-gang:	W 140	H 332	D 40
Name plate:	W 62	H 18	D -
