

## Surface-mounted door station, 6-gang

Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
pure white	1268 66	1	383.25	18	4010337003892
anthracite	1268 67	1	395.96	18	4010337003908
colour aluminium	1268 65	1	396.06	18	4010337003885

### Features

- Fully pre-assembled surface-mounted door station for vertical surface-mounted installation. This facilitates fast and clean installation.
- In the design of the Gira TX\_44 design line.
- Torsion-resistant surface-mounted housing due to aluminium profile.
- Frame made of shatter-proof thermoplastic with high resistance to ultraviolet light as well as a scratch-resistant, care-free surface.
- Theft protection ensured by screws with hexalobular socket.
- Signal transmission and supply of the audio and video components via reverse-polarity-protected and short-circuit-proof 2-wire bus.
- One-man commissioning with simple commissioning procedure.
- Weather-resistant loudspeaker.
- High-quality electret microphone.
- Hands-free feature (voice-controlled talk-back with echo and background noise suppression).
- Acknowledgement tone when call button is pressed.
- Voice volume adjustable.
- White call-button illumination with LED technology. Even, clearly visible call button illumination is achieved via maintenance-free, energy-saving LED technology.
- Sprayed-water proof call-button cover plate made of shock-resistant plastic.
- Name plate of the call button can be exchanged without tools and frame removal.
- Professional inscription by the Gira inscription service [www.beschriftung.gira.de](http://www.beschriftung.gira.de) or the Gira inscription software.
- Low installation height of just 19 mm.

### Technical data

Power supply:	DC 26 V ± 2 V (by 2-wire bus)
Connections	
- 2-wire bus:	2 x screw terminal

- Additional power supply: 2 x screw terminal

Protection class: IP44

Ambient temperature: -25 °C to +70 °C

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## Notes

- Call buttons which are not required can be covered with the call-button cover plate for call button, 3-gang.

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## Dimensions in mm

Name plates:	B 110	H 253	T 19
	B 62	H 18	T -

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