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Video amplifier



Specification	Order No.	Packing unit	GBP/piece without VAT	PS	EAN
	1222 00	1	126.62	10	4010337886105

Features

- The video amplifier is used to extend the range of Gira door communication systems to include video function.
- It increases the volume of the incoming video signal to the maximum permissible bus volume and outputs it at the output. thereby compensating for the line attenuation from the source of the video signal to the input of the video amplifier.

The combination housing makes three mounting types possible

- Surface-mounted (in a standard junction box).
- Flush-mounted (in a device box).
- As a DRA device (using the DRA adapter enclosed).

Technical data

Power supply:	DC 26 V ± 2 V (by 2-wire bus)
Connections	
- 2-wire bus IN:	2 x screw terminal
- 2-wire bus OUT:	2 x screw terminal
Ambient temperature:	-25 °C to +70 °C
Dimensions	
- Video amplifier:	W 36 x H 52 x D 27 mm

Notes

Illustrations are similar and may deviate from originals.
Prices valid for United Kingdom with prices valid 01/26.

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- The video amplifier allows the maximum cable length between the door and home station to be extended from 100 m to 300 m.
- No further configuration is necessary during commissioning because the video amplifier automatically adapts to the existing mains supply.

Scope of supply

- A DRA adapter is included.
