

4504SA-MINI

1 button flush audio module for IPure system,
Special Applications version



Visual, voice and acoustic signals

The module is equipped with 1 visual signalling RGB LED for the deaf: busy, call in progress, communication open and Service relay activation. Acoustic signals for the visually impaired indicate a call in progress and busy status.

Extreme durability against weather

The module is made of AISI316 stainless steel (marine grade) to withstand the weather over time.

SIP compatibility

Thanks to SIP protocol support, Art.4504SA-MINI can be connected to phones and VOIP switchboards.



1 button flush audio module for IPure system, Special Applications version

AISI 316 stainless steel, IK09 vandal resistant, 1 status signal RGB LED (Busy/Call in progress/Communication open/Service relay activation).

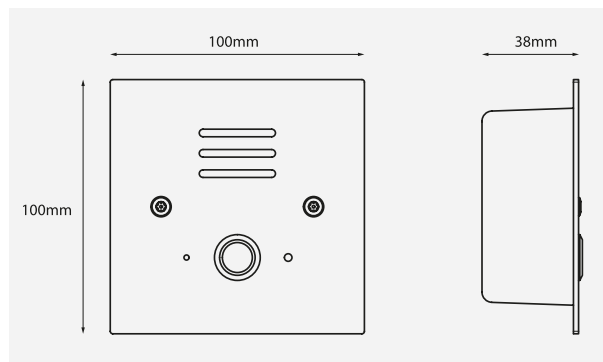
Configurable programming: Door open/conversation time.

1 dry contacts relay(C/NO/NC Max 24Vac/dc 2A).

2 programmable PTE inputs, operating temperature -20°C to +70°C.

Technical characteristics

Audio/Video	Audio only
Visual signalling LED	1 RGB LED for: Busy, Ring, Speak, Door Open
Audio codec	G.711 μ -law, A-law
Sampling frequency	8kHz
Speaker power	2W
Supported protocols	SIP 2.0, HTTP
Built-in buttons	1
Programmings and adjustments	Conversation time Door relays time Relay operating mode Digital regulations
Relays	1 dry contacts (C/NO/NC Max 24Vac/dc 2A)
LAN	10/100BASE-TX with Auto-MDIX, RJ45
PTE input	2 programmable
Plate type	AISI 316 stainless steel IK09 vandal resistant
Finishes	Matte stainless steel
Mounting	Flush
Power supply	12-24Vdc - 400mA or PoE 802.3af (Class 0 - 12.95W)
Working temperature	-20°/+70°C



VIDEX ELECTRONICS S.P.A.

Via del Lavoro, 1 - 63846 Monte Giberto (FM) - ITALY

tel +39 0734 631669 - fax +39 0734 632475

www.videx.it



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