

4000
SERIES

4534 and 4534X

4000 series buttonless, 1-button or 2-button audio/video module for IPure system



4534X-2/M with 1-module wall installation kit 4881

Wide angle colour camera

The high-resolution colour camera with wide angle optics allows a wider view.

Visual, voice and acoustic signals

The audio/video modules are equipped with 4 visual signalling LEDs for the deaf: busy, call in progress, communication open and door open.. Acoustic signals for the visually impaired indicate a call in progress and busy status.

Extreme durability against weather

Matte finished stainless steel modules are made of AISI316 stainless steel (marine grade) to withstand the weather over time.

Built-in RFID proximity reader*

Allows opening doors with a proximity key, with the possibility of configuring up to 10.000 keys. Standard for audio/video modules.

* Only for 4534X-0, 4534X-1 and 4534X-2

Compatibility SIP and RTSP

Thanks to SIP protocol support, Art.4534 can be connected to phones and VOIP switchboards, while standard RTSP protocol allows to transmit the video stream towards compatible devices.

Available finishes and versions

Anodized aluminium



4534-0/A

4534X-0/A

4534-1/A
4534X-1/A

4534-2/A
4534X-2/A

Matte finished stainless steel



4534-0/M

4534X-0/M

4534-1/M
4534X-1/M

4534-2/M
4534X-2/M



1986 2021

VIDEX®

100% MADE IN ITALY

4000 series buttonless, 1-button or 2-button audio/video module for IPure system

Colour CMOS camera with wide angle view and integrated RFID proximity reader¹ for keys (up to 10.000) code 955/T.

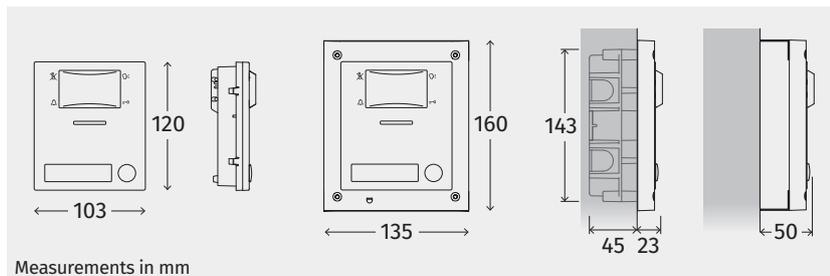
AISI 316 stainless steel², IK07 vandal resistant², IP65 protection degree, IDC connector for connection via flat cable with other optional modules (maximum 8 modules/42 buttons), status signal LED (Busy/Call in progress/Communication open/Door open).

Configurable programming: Door open/conversation time.

Relays: 2 dry contacts (C/NO/NC Max 24Vac/dc 0.4A).

Telescopic microphone.

PTE input, operating temperature -20°C to +60°C.



Reduced installation and maintenance time

All modules of the 4000 series analogue digital call station use flat cables with IDC connectors that allow quick installation, drastically reducing working time, even during maintenance.

Technical characteristics

	4534-0	4534-1	4534-2	4534X-0	4534X-1	4534X-2
Audio/Video	Audio/Video					
Camera and illumination LED's	Wide angle camera (80° vertical, 170° horizontal) White light illumination LED's					
Video codec	H.264					
Supported resolutions	1280x720, 640x480, 352x288 (CIF), 320x240					
Visual signalling LED	Busy, Ring, Speak, Door Open					
Audio codec	G.711 μ-law, A-law					
Sampling frequency	8kHz					
Supported protocols	SIP 2.0, RTSP, HTTP					
Name plate/ Back light	-		Yes/Blue			
Integrated proximity access¹	-			125kHz H4102 10.000 keys (through PC programming)		
Built-in buttons	0	1	2	0	1	2
Max buttons	42					
Programmings and adjustments	Conversation time, Door relays time, Relay operating mode, Digital regulations					
Relays	2 dry contacts (C/NO/NC Max 24Vac/dc 2A)					
LAN	10/100BASE-TX with Auto-MDIX, RJ45					
IDC connector	Yes					
PTE input	2 programmable					
Plate type	AISI 316 stainless steel ² , IK07 vandal resistant ² , IP65 protection degree					
Finishes	Matte stainless steel (<i>/M</i>), Anodized aluminium (<i>/A</i>)					
Mounting	Modular 4000 series - 1 module					
Power supply	12Vdc - 400mA or PoE 802.3af (Class 0 - 12.95W)					
Working temperature	-20° / +60°C					

¹ Only for 4534X-0, 4534X-1 and 4534X-2

² Only for Matte stainless steel finish

Accessories



4851
1-module flush installation kit



4881
1-module wall installation kit



4871
1-module rain shield with frame for flush installation kit



4891
1-module rain shield with frame wall installation kit



955/T
Blue proximity fob



955/T
White proximity badge key



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