

4000
SERIES

4534X

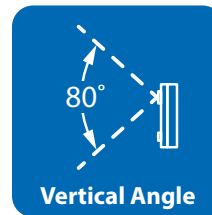
4000 series 0-button, 1-button or 2-button audio/video module for the IPure system



4534X-2/M with 4881 surface back box

Wide angle colour camera

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



Built-in RFID proximity reader

Program key fobs via the IP Wizard software to operate the relay.

DDA compliant LEDs, voice and acoustic signals

The 4000 series video entry panels are equipped with call progress status LEDs: busy, call in progress, communication open and door open. Acoustic signals and call progress voice annunciation are also standard.

Compatibility with SIP and RTSP

With SIP 2.0 protocol support the video entry panel can be connected to phones and VOIP switchboards while standard RTSP protocol allows transmission of the video stream towards third party devices.

Available finishes and versions



4534X-0/M



4534X-1/M



4534X-2/M

Matt 316 marine grade stainless steel



4534X-0/BL



4534X-1/BL



4534X-2/BL

Gun metal grey



4K VIDEO



PROXIMITY



SIP 2.0



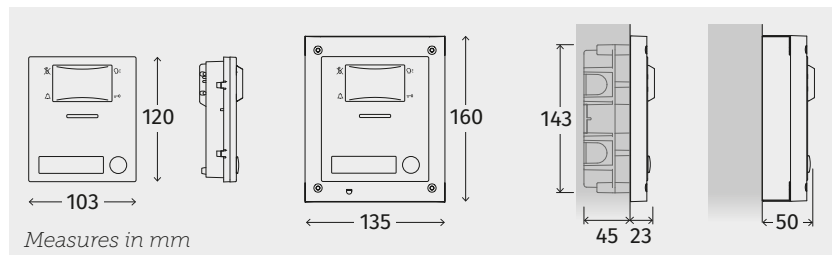
PoE / RJ45



THE POWER TO SECURE

4000 series 0-button, 1-button or 2-button audio/video module for the IPure system

- CMOS colour camera with wide angle view (80° vertical angle, 170° horizontal angle) with white illumination LED's.
- Integrated RFID proximity reader capable of storing up to 10,000 fobs (programmable via the VIDEX IP Wizard software).
- Impact Protection rating IK07 with a marine grade 316 brushed stainless steel matt finish or gun metal grey finish fascia.
- DDA compliant call progress status LED's : busy, call in progress, speak and door open with voice annunciation and acoustic signals.
- Programmable door open (relay 1 & relay 2) times, conversation time and mic/speaker volume controls all programmable via the VIDEX IP Wizard.
- Power supply input via 12Vdc PSU or PoE 802.3af (Class 0 -12.95W).



Technical characteristics

Audio/Video	Audio/Video		
Camera and illumination LED's	Wide angle camera (80° vertical, 170° horizontal) with white light illumination LED's		
Video codec	H.263, H.263+, H.264		
Supported resolutions	1280x720, 640x480, 352x288 (CIF), 320x240		
Visual signalling LED's	Busy, Call in progress, Speak, Door Open		
Audio codec	G.711µ-law A-law		
Sampling frequency	8kHz		
SIP compatibility	SIP 2.0		
Name plate/Back light	Yes/Blue		
Integrated proximity reader access	125kHz H4102 - 10,000 keys (Programmable via the IP Wizard)		
Built-in buttons	0, (4534X-0)	1, (4534X-1)	2, (4534X-2)
Max buttons	42 (expandable using a combination of 4000 series IDC button modules via IDC connector)		
Plate type and protection	AISI 316 stainless steel, IK07 impact protection rating with IP65 ingress protection		
Plate finishes	/M Matt 316 marine grade stainless steel /BL Gun metal grey		
Mounting	Modular 4000 series - 1 module		
Programmable settings and adjustments	Conversation time, door relay time and operating mode, RS485 termination, mic and speaker volume controls (via IP Wizard)		
Relay and relay voltages	2x CO/NO/NC - (12-24Vac/dc 0.4A max.)		
Power input	12Vdc (400mA) <u>or</u> PoE 802.3af (Class 0 : 12.95W)		
LAN connectivity	10/100BASE-TX with Auto-MDIX, RJ45		
PTE input	Yes (2 programmable)		
Working temperature	-20°/+60°C		



Reduced installation and maintenance time

The latest 4000 series audio/video modules use flat ribbon cables with IDC connectors allowing for quick and easy installation, reducing working time, even during maintenance.

Accessories

	4851 1-module flush 4000 series back box
	4881 1-module surface 4000 series back box
	4871 1-module rain shield frame for flush 4000 series back box
	4891 1-module rain shield frame for surface 4000 series back box
	955/T Blue proximity key

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