

4515V and 4515V/F

Audio/video digital call panels for IPure system

4000
SERIES

FLUSH
SERIES



AISI316 marine grade stainless steel

IK09 anti-vandalism rating

Visual and acoustic signals

Wide angle camera

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

PoE technology

Allows power supply via UTP cable.

Electronic address book up to 10.000 users

Designed with an intuitive blue LED backlit display, digital call panels handle direct calls of up to 10,000 users. The address book can be configured via PC.

Built-in NFC/MIFARE proximity reader

Allows opening doors with a proximity key, with the possibility of configuring up to 10.000 keys

Compatibility SIP and RTSP

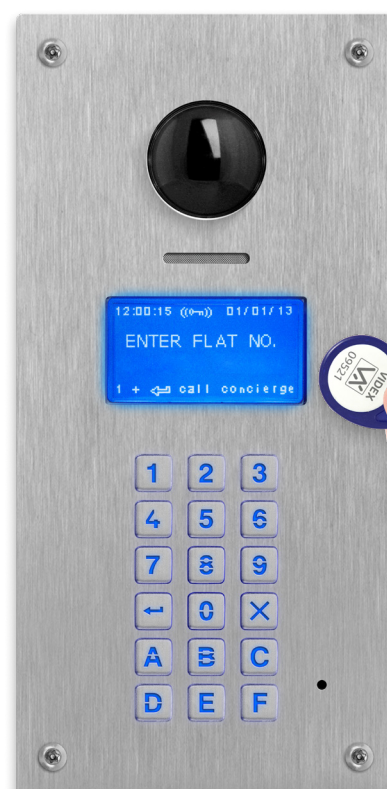
Thanks to SIP protocol support, Art.4515 can be connected to phones and VOIP switchboards, while standard RTSP protocol allows to transmit the video stream towards compatible devices.



4515V with 2-module wall installation kit 4882

Compact dimensions

The 4000 series digital call panel is uniquely compact compared to the rest of the market, occupying only 2 modules.



4515V/F flush installation

Minimum thickness, maximum strength IK09

The flush digital call station consists of a 2.5 mm steel plate: a thickness that allows it to be set with an elegant and discreet effect while ensuring maximum impact resistance with IK09 anti-vandalism rating.



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Audio/video digital call panels for IPure system

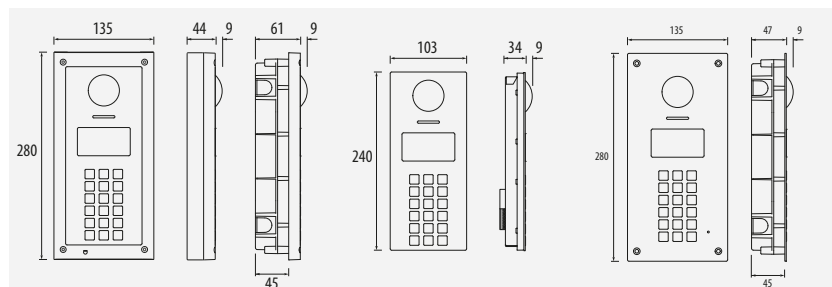
Colour CMOS 2 Mpx camera with wide angle view and integrated NFC/MIFARE proximity reader for keys (up to 10,000) code 955MF/T or code 955MF/C. 10,000 configurable access codes. Blue LED button and display backlighting, AISI 316 stainless steel, Vandal resistant IK09, IP55 Protection Grade, status signal (Busy/Call in progress/Communication open/Door open). 10,000 users configurable through PC (RJ-45 and Videx IP Wizard sw). Access control via user code and proximity key. Configurable programming: Door open/conversation time, 2 C-NO-NC dry contact relay (max 24Vac/dc - 2A). Additional camera input 1Vpp. Microphone/speaker adjustment. RS-485 and Wiegand connections, 2 programmable inputs. Integrated ambient light sensor.

Mounting with 4000 series modular system with 2-module flush or surface installation kits (4515V).

Flush mounting with flush back box included (4515V/F).

Operating temperature -20°C to +70°C.

12Vdc power supply or PoE.



Measurements in mm

	4515V	4515V/F
Audio/Video	Audio/Video	
Camera and illumination LED's	Wide angle camera (80° vertical, 170° horizontal) 2 Mpx White light illumination LED's	
Video codec	H.264	
Supported resolutions	1920x1080, 1280x720, 640x480, 352x288 (CIF), 320x240	
Audio codec	G.711 μ -law, A-law, G.729	
Sampling frequency	8kHz	
Display/Backlight	Graphical 128x64px/Blue	
Integrated proximity access	NFC/MIFARE (ISO IEC 14443A) 10.000 keys (through PC programming)	
Integrated ambient light sensor	Yes	
Keypad buttons	18	
Repertory name facility	No	
Speech board opt	Standard	
Interfaces	RS-485/WIEGAND	
Programming	PC via VX IP Wizard	
Adjustments	Microphone and loudspeaker volume	
Apartments/Users/Codes	10000/10000/10000	
Access control	User code/Proximity key/User code + proximity key	
Relays	2 dry contacts (C/NO/NC Max 24Vac/dc 2A)	
RJ-45 plug	Yes	
Supported protocols	SIP 2.0, RTSP, HTTP, ONVIF profile T and S	
PTE/TRD inputs	Yes (2)	
Plate type	AISI 316 stainless steel, Vandal resistant IK09, IP55 Protection Grade	
Plate finish	Brushed stainless steel	
Mounting	Modular 4000 Series 2-module	Flush
Power supply	12Vdc - 400mA or PoE standard IEEE 802.3af Class 0	
Working temperature	-20°/+70°C	
Size (mm)	-	135 x 280 x 47
Flush back box size (mm)	-	120 x 263 x 45



Accessories for 4515V



4852
2-module flush
installation kit



4882
2-module wall
installation kit



4872
2-module rain shield
with frame for flush
installation kit



4892
2-module rain shield
with frame for flush
installation kit

Accessories for all panels



955MF/T
Mifare proximity key



955MF/C
Mifare proximity card



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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