

4000  
SERIES

# 4384 and 4384X

4000 series buttonless, 1-button or 2-button audio/video module for VX2300 system



4384X-2/M with 1-module wall installation kit 4881

### Wide Angle 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

All 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 1000 keys.

\* Only for 4384X-0, 4384X-1 and 4384X-2

## Available finishes and versions

### Anodized aluminium



4384-0/A

4384X-0/A

4384-1/A  
4384X-1/A

4384-2/A  
4384X-2/A

### Matte finished stainless steel



4384-0/M

4384X-0/M

4384-1/M  
4384X-1/M

4384-2/M  
4384X-2/M



1986 2021



100% MADE IN ITALY

## 4000 series buttonless, 1-button or 2-button audio/video module for VX2300 system

Colour CMOS camera with optional Wide Angle view.

Optional integrated RFID proximity reader for keys (up to 1.000) code 955/T.

AISI316 satin steel, vandal resistant (IK07).

IDC connector for connection via flat cable with other optional modules.

Blue back light name plate.

Status signal LED (Busy/Call in progress/Communication open/Door open).

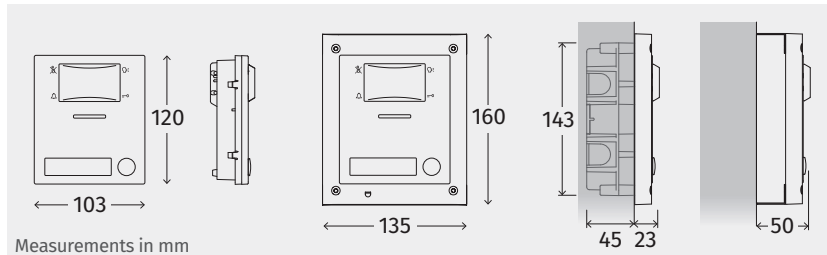
Configurable programming: Door open/conversation time

Relay: Dry contacts C/NC/NO - 24Vac/dc 2A max or Capacitor discharge (12Vac/dc 1A max).

Telescopic microphone.

Microphone, speaker and balance adjustments.

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

	4384-0	4384-1	4384-2	4384X-0	4384X-1	4384X-2
<b>Audio/Video</b>	Audio/Video					
<b>Camera and illumination LED's</b>	CMOS 976x582 colour camera White light illumination LED's					
<b>Video signal mode</b>	Modulated					
<b>Wide Camera option</b>	Available (/WD)					
<b>Visual signalling LED</b>	Busy, Ring, Speak, Door Open					
<b>Name plate/Back light</b>	-	Yes/Blue				
<b>Integrated proximity access</b>	-			125Khz H4102 60 keys (via master tag included) 1.000 keys (via PC programming)		
<b>Built-in buttons</b>	0	1	2	0	1	2
<b>Max buttons</b>	40			42		
<b>Programmings</b>	Door time, Conversation time, Door open relay operating mode (capacitor discharge or dry contacts)					
<b>Programming mode</b>	By dip-switch			By dip-switch or by PC		
<b>Interfaces</b>	-			RS-485		
<b>Adjustments</b>	Microphone, Loudspeaker, Balance					
<b>IDC connector</b>	Yes					
<b>PTE input</b>	Yes					
<b>Relay 1</b>	Dry contacts C/NC/NO - 24Vac/dc 2A max or Capacitor discharge (12Vac/dc 1A max)					
<b>Relay 2</b>	SSR C/NO contacts 0.1Amp 50V max					
<b>Finishes</b>	Matte stainless steel (/M), Anodized aluminium (/A)					
<b>Mounting</b>	Modular 4000 series - 1 module					
<b>Power supply</b>	Supplied by the BUS					
<b>Working temperature</b>	-20° / +60°C					

## Accessories



**4851**  
1-module flush installation kit



**4881**  
1-module wall installation kit



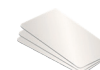
**4871**  
1-module rain shield with frame for flush installation kit



**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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