4284 and 4284X

4000 SERIES SPEAKER UNTIS WHIT INTEGRATED CAMERA FOR VX2200 DIGITAL SYSTEM







Art. 4284X-1/A

Art. 4284X-1/M

IDC

connector

IDC

connector



Digital to functional interface with built-in speaker unit & camera specific for VX2200 digital system



As the previous version Art. 4283, this new model also allows the user to set the video mode (balanced signal on 2 wires or composite video signal on coax cable)

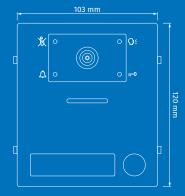
Two operation modes for the open-door relay (dry contact and capacitive discharge) and to set the "lock time" and the conversation time.

For 4284X versions are also available:

- An embeded proximity reader up to 60 keys;
- Wiegand interface to be used combined with other access controls;
- RS485 interface to program the module via software.







Key features include:

- Easily connects to button expansion modules 4042,4043,4044 and 4045 through flat cables
- Proximity reader up to 60 keys1
- Wiegand interface to be used combined with other access controls¹
- RS485 interface to program the module via software¹

Art.		4284-0	4284-1	4284-2	4284X-0	4284X-1	4284X-2	
Buttons	Built-in	0	1	2	0	1	2	
	Max	40			42			
Audio/Video		Audio/Video						
Camera sensor/LED Type/Tiltening		CMOS/White light Colour/10°						
Video signal mode		Balanced/Coax						
Plate STD/VR		Standard						
Plate finishes		Stainless steel (Standard), /A Anodized aluminium, /M Matte						
Wide Camera opt		Available (/WD)						
Name plate Back light		No	No Yes/Blue					
Visual signalling LED		Busy, Ring, Speak, Door Open						
Built-in proximity key reader					Yes 125Khz H4102 60 keys (1000 using PC programming)			
Programmings		Conv. time, Door time, Device No			Conv. time, Door time, Device No, Tags			
Programming mode		By dip-switch			By dip-switch or by PC			
Interfaces					RS-485/WIEGAND			
Size		1 module						
Adjustment potentiometers		Microphone, Loudspeaker, Balance						
Relay		1						
Relay contacts		Dry contacts Capacitor discharge (12Vac/dc 1A max)						
Relay voltages		Max 24Vac/dc 2A						
IDC connector		Yes						
PTE input		Yes						
External camera input		Yes						
Working voltage		12 Vdc						
Working temperature		-10 +50°C						





