# 3000 **SERIES**

3196

IP intercom



## 5 push-buttons

Fully programmable

#### Standard intercommunication

## PoE technology

Allows power supply via UTP cable

## Adjustments and programming

Tone adjustment on 3 levels, privacy duration, number of rings, intercommunicating call and melody

## SIP compliant

The 3000 series intercom for Videx IP system is a surface mount handset equipped with 5 programmable buttons plus call tone volume control (3 levels).

Standard features (the features may vary according to the button's programming) include "open door", "intercommunicating call", "service", "privacy" and "door panel recall" that can be assigned to any button.

The 3000 series surface mount intercom is designed primarily for low and high-rise private developments and individual houses where an attractive and low cost functional intercom is desirable.



#### Main features

- 10/100 Mbit Ethernet interface
- 12Vdc power supply or PoE
- 2 active low programmable inputs
- Manual adjustments: call tone volume
- Programmable direct buttons
- Melody selection
- Bootloader for ethernet upgrade
- SIP compliant



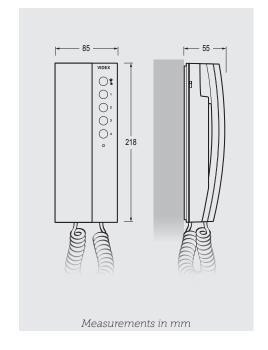






#### **Technical characteristics**

Device typeIntercomHandset/hands freeHandsetButtons No5Buttons/Services (all buttons programmable)Service Panel recall Door-open Intercommunicating call Privacy SIP call DTMFPrivacyYes, timedLEDsStatus LED Privacy ONAdjustmentsCall tone volumeProgrammingsPrivacy duration Number of rings Intercommunicating call MelodySIP compliantYesInputs2MountingSurface mountPower supply12Vdc -250mA or PoE standard IEEE 802.3af Class 0FinishesWhite	Technical characteristics	
Buttons No  Service Panel recall Door-open Intercommunicating call Privacy SIP call DTMF  Privacy Yes, timed  LEDs Status LED Privacy ON  Adjustments Call tone volume Privacy duration Number of rings Intercommunicating call Melody  SIP compliant Yes Inputs 2  Mounting Surface mount Poe standard IEEE 802.3af Class 0	Device type	Intercom
Service Panel recall Door-open Intercommunicating call Privacy SIP call DTMF  Privacy Yes, timed  LEDs Status LED Privacy ON  Adjustments Call tone volume Privacy duration Number of rings Intercommunicating call Melody  SIP compliant Yes Inputs 2 Mounting Surface mount Poe standard IEEE 802.3af Class 0	Handset/hands free	Handset
Buttons/Services (all buttons programmable)  Panel recall Door-open Intercommunicating call Privacy SIP call DTMF  Privacy Yes, timed  LEDs Status LED Privacy ON  Adjustments Call tone volume Privacy duration Number of rings Intercommunicating call Melody  SIP compliant Yes Inputs 2  Mounting Surface mount Power supply Panel recall Door-open Intercommunicating call Privacy Status LED Privacy ON  Status LED Pri	Buttons No	5
LEDs  Status LED Privacy ON  Adjustments  Call tone volume  Programmings  Programmings  Number of rings Intercommunicating call Melody  SIP compliant  Yes  Inputs  2  Mounting  Surface mount  12Vdc -250mA or PoE standard IEEE 802.3af Class 0		Panel recall Door-open Intercommunicating call Privacy SIP call
LEDs     Privacy ON       Adjustments     Call tone volume       Programmings     Privacy duration       Number of rings Intercommunicating call Melody       SIP compliant     Yes       Inputs     2       Mounting     Surface mount       Power supply     12Vdc -250mA or PoE standard IEEE 802.3af Class 0	Privacy	Yes, timed
Privacy duration Number of rings Intercommunicating call Melody  SIP compliant Yes Inputs 2 Mounting Surface mount Power supply Poe standard IEEE 802.3af Class 0	LEDs	014140 222
ProgrammingsNumber of rings Intercommunicating call MelodySIP compliantYesInputs2MountingSurface mountPower supply12Vdc -250mA or PoE standard IEEE 802.3af Class 0	Adjustments	Call tone volume
Inputs 2  Mounting Surface mount  Power supply 12Vdc -250mA or POE standard IEEE 802.3af Class 0	Programmings	Number of rings Intercommunicating call
Mounting Surface mount  Power supply 12Vdc -250mA or PoE standard IEEE 802.3af Class 0	SIP compliant	Yes
Power supply  12Vdc -250mA or PoE standard IEEE 802.3af Class 0	Inputs	2
Power supply PoE standard IEEE 802.3af Class 0	Mounting	Surface mount
<b>Finishes</b> White	Power supply	
	Finishes	White
Desktop kit Yes	Desktop kit	Yes







Via del Lavoro, 1 - 63846 Monte Giberto (FM) - ITALY tel +39 0734 631669 - fax +39 0734 632475 **www.videx.it** 

