

# GSM intercom

SECURE YOUR ACCESS WITH SIMPLICITY AND RECEIVE YOUR **INTERCOM CALLS ON YOUR TELEPHONE LINE OR MOBILE PHONE VIA GSM NETWORK** 



Our Xless range make it easy to establish communication between an intercom and a phone.

#### **SCHEMATIC** (SEE PAGE 57)



- > Indoor or outdoor interfaces installation
- > GSM intercom solutions compatible with all Castel telephone entry systems.
- > Receiving calls from your intercom directly on your phone
- > Automatic transfer if no response or line busy
- > Remote access at any time from your phone
- > Ambient noise reduction function
- > 7 recordable voice messages
- > List of authorized numbers





MAIN APPLICATIONS

access.

Tertiary industry and industrial buildings

information terminals (pedestrian zones/

(hotel

services.

chains.

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## A solution compliant with disability regulations (DDA)



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# MAIN BENEFITS

## Quick and easy installation

- > No major work required and wiring using GSM network > One interface (IPS2 GSM) to manage 1 or 2 intercoms > Interface compatible with all Castel
- telephone intercom systems

## Simplified configuration

- > Settings from dedicated webpage
- > Multiple users can be imported and/or exported
- > Simple and intuitive menu
- > Easy programming of standards functions: calls, call forwarding, remote controls, etc.

#### Wireless and economical technology

- > Reduce installation time and control your budget
- > Independant intercom system with SIM card
- > Ideal for remote access or long distances
- between entrance and building
- > With intercom stations fitted with three pictograms viewed with coloured LEDs, and audible messages
- > An induction loop is directly integrated into intercom stations and keypads have buttons with Braille





# **INTERFACES**



#### **IPS2 GSM** GSM interface REF 670.0000

- Management of 1 or 2 GSM intercom stations Enables communication between the intercom
- station and a telephone Equipped with an antenna
- Programming performed either by telephone keypad (DTMF) during communication with the
- product, or by SMS, or by a dedicated mobile web application > SIM card not included



#### **IPS2 GSM EXT**

- Outdoor GSM interface REF 670.1000
- Management of 1 or 2 GSM intercom stations
- Enables communication between the intercom
- station and a telephone Specific box for outdoor use
- Equipped with an antenna
- Programming performed either by telephone keypad (DTMF) during communication with the product, or by SMS, or by a dedicated mobile web application
- SIM card not included

# **ACCESSORIES**

#### **CEINTURE XLESS** Stainless-steel surface-mounting housing REF 620.9000

**KIT GRIFFES XLESS** board REF 620.9100

# **SCHEMATIC**



PARKING ENTRANCE barrier opening





# **AUDIO INTERCOMS**



## **XLESS AUDIO 1B**

Audio intercom station with 1 call button, anti-vandal and DDA compliant REF 620.0000

- Stainless steel 316 L vandal proof front panel
- 1 call button and label
- > 3 leds for DDA compliance Integrated induction loop
- IP65 IK09 rating
- Power supplied by the IPS2 GSM interface
- H 280 mm x W 120 mm x D 2 mm
- (flush-mounted with flush box D 48 mm) • H 280 mm x W 120 mm x D 60 mm
- (surface mounted)



#### **XLESS AUDIO 4B**

Audio intercom station with 4 call buttons, anti-vandal and DDA compliant REF 620.2000

- Stainless steel 316 L vandal proof front panel
- 4 call buttons and labels
- 3 leds for DDA compliance
- Integrated induction loop
- IP65 IK09 rating
- Power supplied by the IPS2 GSM interface • H 280 mm x W 120 mm x D 2 mm
- (flush-mounted with flush box D 48 mm) • H 280 mm x W 120 mm x D 60 mm
- (surface mounted)



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- Stainless steel 316 L vandal proof front panel
- 3 leds for DDA compliance

- H 280 mm x W 120 mm x D 2 mm
- H 280 mm x W 120 mm x D 60 mm

#### **XLESS AUDIO 1B CLAV** Audio intercom station with 1 call button and keypad, anti-vandal and DDA compliant REF 620.3000

- Stainless steel 316 L vandal proof front panel
- 1 call button and label
- Numerical keypad for direct dial and access
- code, buttons with braille 3 leds for DDA compliance
- Integrated induction loop
- IP65 IK09 rating
- Power supplied by the IPS2 GSM interface • H 280 mm x W 120 mm x D 2 mm
- (flush-mounted with flush box D 48 mm) • H 280 mm x W 120 mm x D 60 mm (surface mounted)



- anti-vandal and DDA compliant REF 620.1000
- 2 call buttons and labels
- Integrated induction loop
- IP65 IK09 rating
- Power supplied by the IPS2 GSM interface
- (flush-mounted with flush box D 48 mm)
- (surface mounted)



