



GSM

2017



 **VIDEX**[®]

THE POWER TO SECURE



Founded in 1986, Videx designs and manufactures video/audio door entry systems and access control, standing among the leading companies in the field worldwide.

The extensive range, quality, service, and the continuity of a purely “Made in Italy” brand have been key factors for Videx's Success through its 30 year history.

Our Company exports 95% of the production to more than 45 countries all over the world, offering unique solutions ranging from one or two way systems to complex systems with thousands of apartments.

Videx manufactures using only the highest quality components from a select number of well established Italian companies in order to guarantee the highest standards. Our quality control procedures ensure we deliver a first class product to our customers.

VIDEX have been UNI ISO 9001 certified since 2005.

VIDEX is socially and environmentally responsible, producing its own clean energy and using it to run its purpose built factory: two solar panel systems, accounting for 200Kw power, entirely fulfil its needs. Solar panels have been installed on the plant roof ensuring zero environmental impact.



GSM

With GSM comes freedom.

Answer calls from your door or gate from any telephone number including your mobile so you never have to miss that important caller.

Systems available for single call button applications up to 500 apartments (DIGITAL panel range) all with the facility to divert to additional numbers if the first is busy or unanswered.

Programming is carried out via SMS messaging (also via micro USB connection on the GSM PRO, DIGITAL and VR variants).

All GSM units include the “Dial to open” feature that allows to open the gate by calling the door panel without any charge.

In addition the GSM PRO and DIGITAL include an integrated proximity access feature (for up to 1000 on the GSM PRO and up to 2000 users on the Digital) and call progress is announced both verbally and with four call progress LED’s (only PRO and VR).

An event log is maintained within the entry panel and can be downloaded via the USB port and the bespoke PC software includes many features to simplify the installation and programming process.

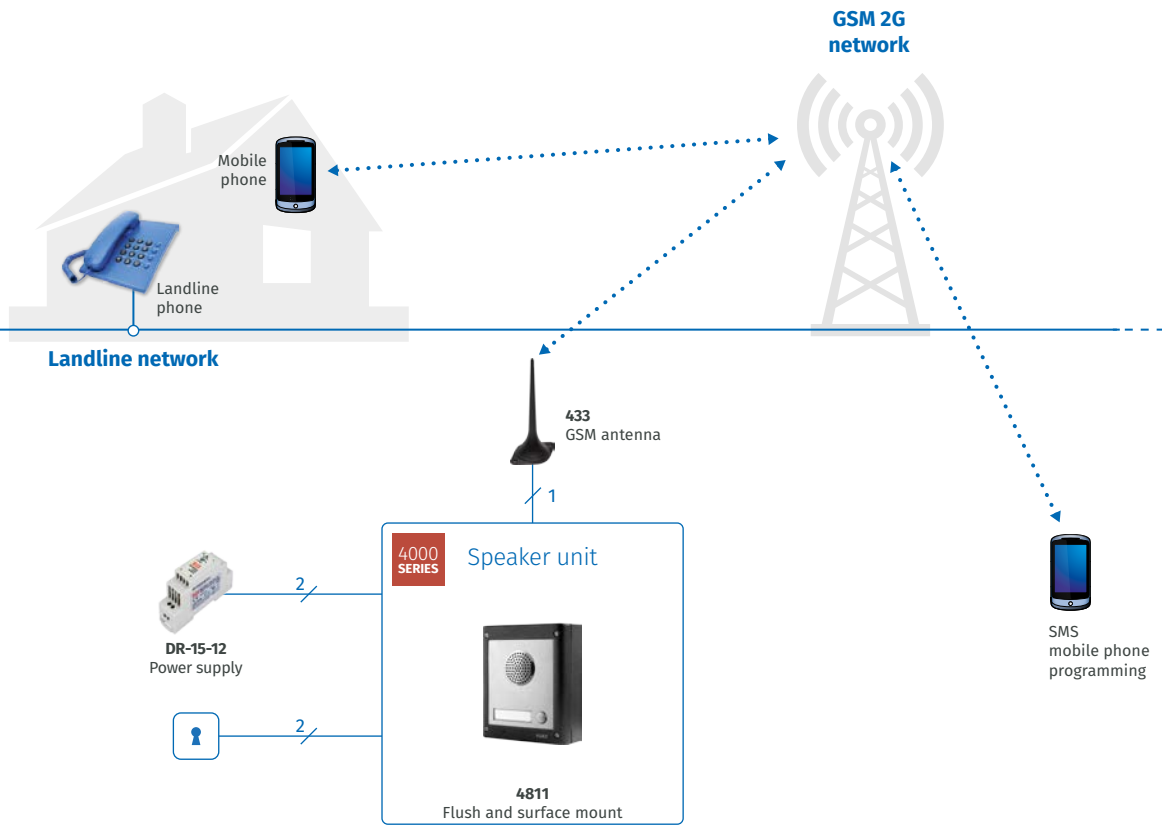


MAIN SPECIFICATIONS:

- Up to 500 apartments;
- Up to 4 telephone numbers per call;
- Up to 1000 (2000 on digital) dial to open numbers;
- Integrated proximity access up to 1000 (2000 on digital) keys (except LITE version);
- Voice annunciation (except LITE version, optional on VR version);
- Call progress LEDs (except LITE and DIGITAL version);
- Graphical LCD display (only DIGITAL);
- Push to exit input;
- Up to 2 auxiliary inputs;
- Up to 2 open collector outputs;
- Lock dry contact relay;
- 4000 (8000 on digital) events log (except LITE version);
- Bootloader (except LITE version);
- Timebands (except LITE version).

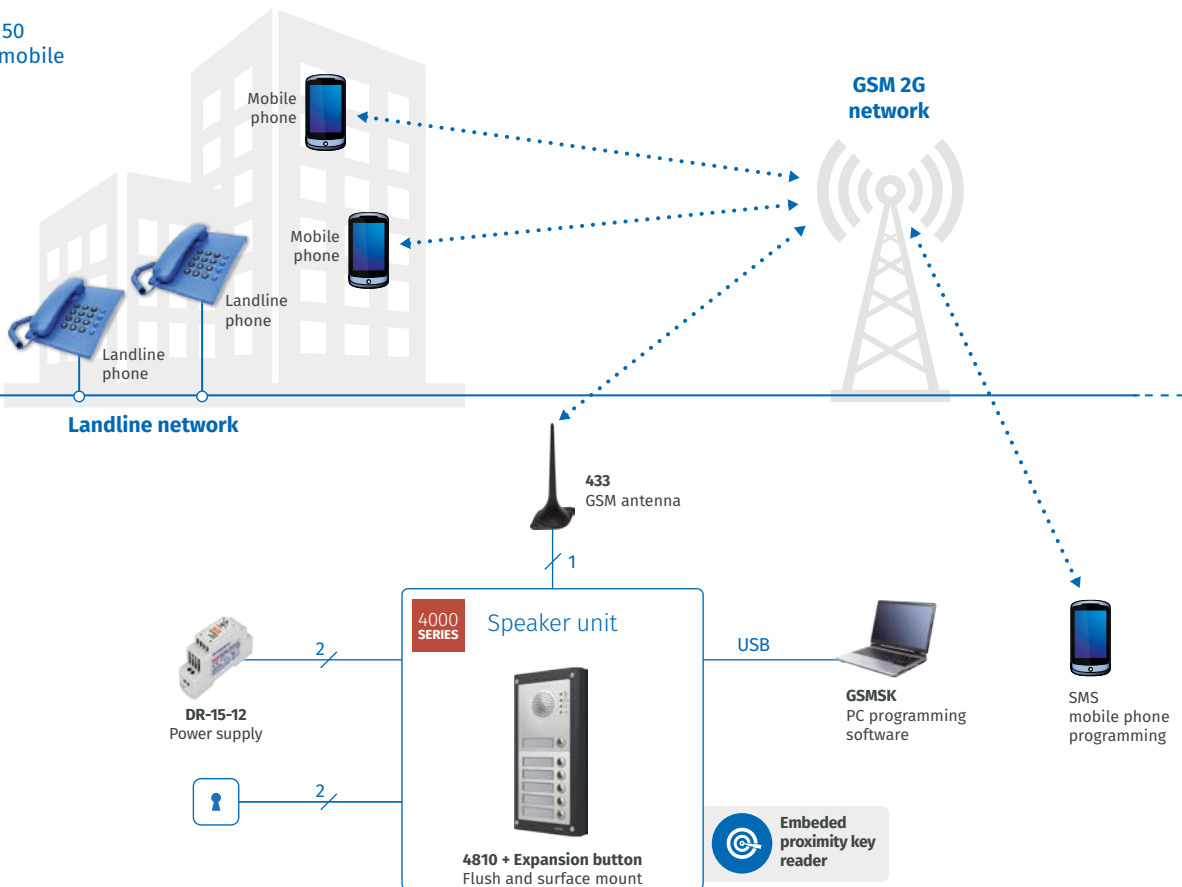
GSM SYSTEM WITH LITE RANGE SPEAKER UNIT, FROM 1 TO 4 USERS

From 1 to 4
landline/mobile
numbers



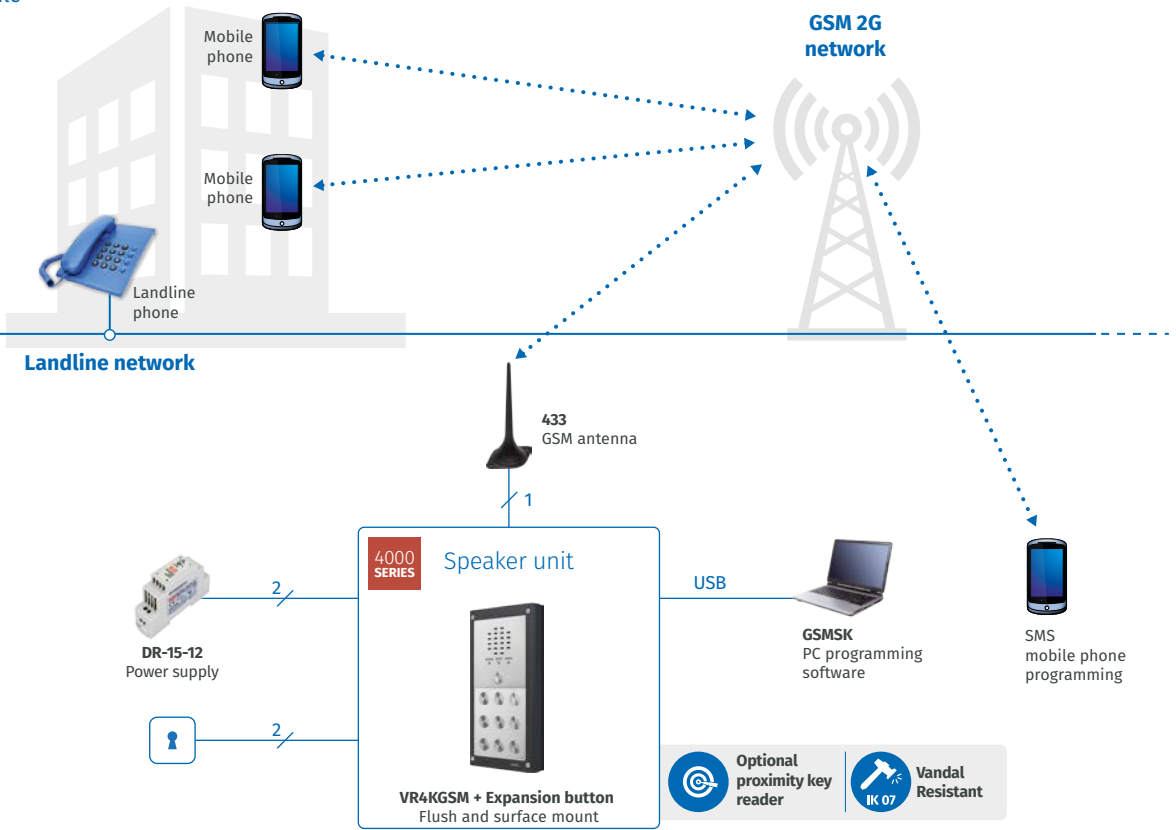
GSM SYSTEM WITH PRO RANGE SPEAKER UNIT, FROM 1 TO 50 USERS

From 1 to 50
landline/mobile
numbers



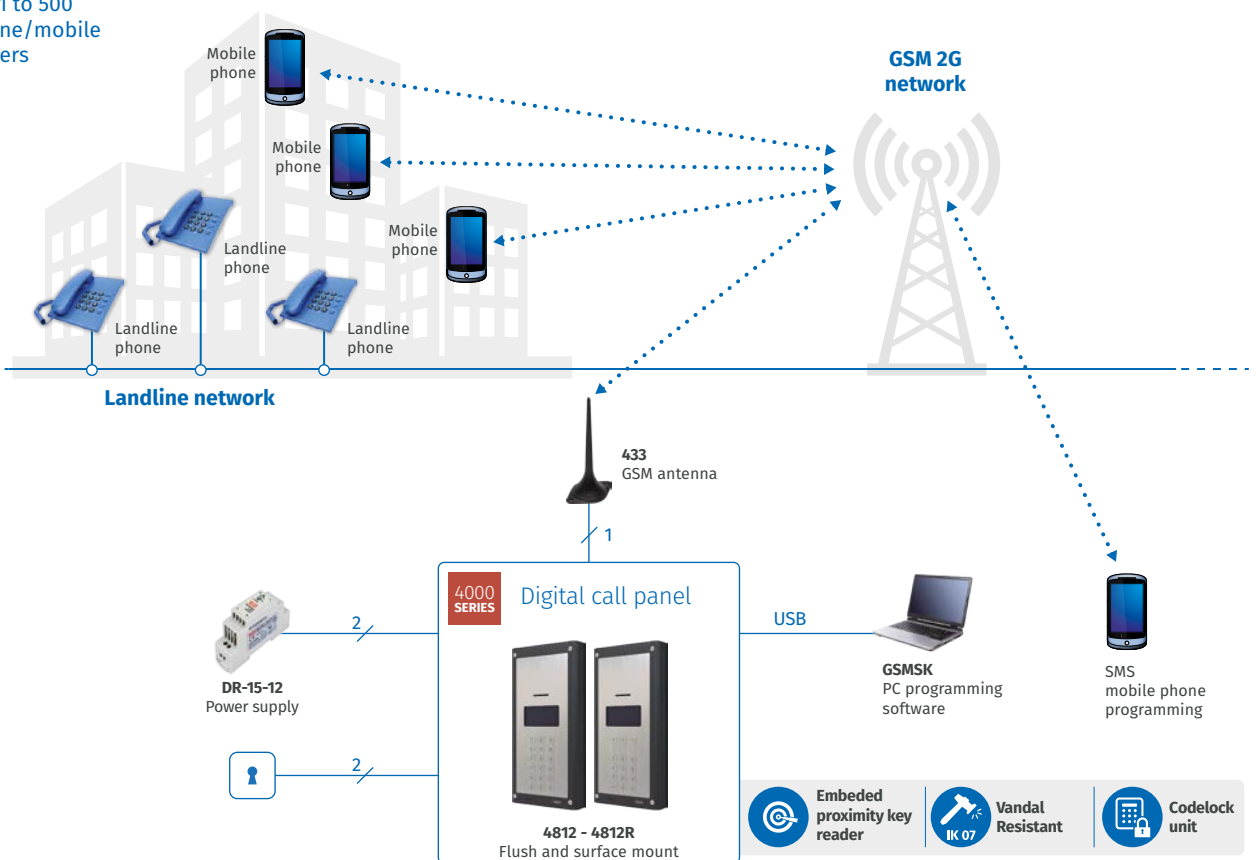
GSM SYSTEM WITH VANDAL RESISTANT SPEAKER UNIT, FROM 1 TO 24 USERS

From 1 to 24
landline/mobile
numbers



GSM SYSTEM WITH VANDAL RESISTANT DIGITAL CALL PANEL, FROM 1 TO 500 USERS

From 1 to 500
landline/mobile
numbers



GLOSSARY

| Term | Definition |
|-------------------------|--|
| VR | 4000 Series Plate Vandal Resistant range |
| STD | 4000 Series Plate standard range |
| Busy LED | Indicates that the system is busy |
| Ring LED | Indicates that the call is in progress |
| Speak LED | Indicates that the conversation is in progress |
| Open LED | Indicates that the door relay is active |
| Door open LED | Indicates the door status (additional connections required) |
| Privacy LED | Indicates that the privacy service is enabled |
| Service LED | Indicates the service activation |
| Answer LED | Indicates that the unit is in conversation |
| PTE | Active low input that enables the integral relay |
| TRD | Active low input to enable the trade door open code for periodic visitors such as postman, milkman, maintenance persons etc. |
| REL | Active low output to control a relay for the electric lock |
| LGT | Active low output to control a relay for an additional service such as stair light etc. |
| Conv. Time | Length of a time before a conversation is automatically closed |
| Door Time | Duration of door relay activation |
| Device No | Device ID for recall purposes on multiple entrances systems |
| Camera recall | Function that allows to switch on the system without receiving a call previously |
| Ptt | Push to talk operating mode, the resident must press the button to talk and release it to listen |
| Local Bell Input | Active low input for local bell facility |
| Alarm Input | Alarm input to send an alarm to the concierge station or or activate the 512DR relay |
| Dial to open | Feature that allows to enable the door relay by simply calling the phone numer of the SIM card inside the GSM module |

OUTDOOR STATIONS

4000
SERIES

4000 SERIES



Stainless Steel



Aluminium /A



High brass /HB

MODULES, MATERIALS AND FINISHES

The 4000 Series includes two styles of module: standard and vandal resistant. For each, the modules are available in the following versions:

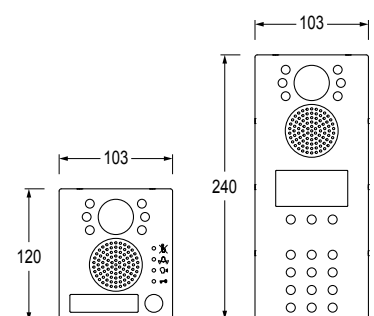
- Audio speaker unit;
- Button expansion modules;
- Codelocks;
- Proximity reader modules;
- Fingerprint reader modules (standard line only).

The module front plates of the standard line are available in 3 finishes:

- Mirror finish stainless steel;
- Anodized aluminium;
- High Brass PVD¹ (physical vapour deposition) finish.

To order finishes other than the standard, suffix the product code with "/A" for anodized aluminium or "/HB" for the high brass finish.

Vandal resistant line is only available in brushed stainless finish.



¹ The PVD technology is impervious to environmental impact. The process coats the base material with a high performance thin metallic layer. The PVD characteristics are: extreme hardness, resistance to corrosion, resistance to wear and tear and resistant to UV light, solvents and acids.

SPEAKER UNIT MODULES

LITE RANGE



Art. 4811-1



Art. 4811-2



Art. 4811-1D



Art. 4811-2D

| Art. | | 4811-1 | 4811-2 | 4811-1D | 4811-2D |
|----------------------------------|----------|---|--------|---------|---------|
| Buttons | Built-in | 1 | 2 | 2 | 4 |
| | Max | | | 4 | |
| Telephone numbers per button | | 2 | | | |
| Plate STD/VR | | STD | | | |
| Plate finishes | | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | | |
| Name plate/Back light | | Yes/Blue | | | |
| Visual signalling LED | | --- | | | |
| Programmings | | SMS | | | |
| Interfaces | | --- | | | |
| Dial to open numbers | | 100 | | | |
| Integrated proximity access | | --- | | | |
| Voice annunciation | | --- | | | |
| Event log | | --- | | | |
| Bootloader | | --- | | | |
| Timebands | | --- | | | |
| Size | | 1 module | | | |
| Relay | | 1 | | | |
| Relay contacts | | Dry contacts | | | |
| Relay voltage | | Max 24Vac/dc 2A | | | |
| Auxiliary input | | Yes, 2 | | | |
| Auxiliary open collectors output | | Yes, 1 | | | |
| PTE input | | Yes, 1 | | | |
| Working voltage | | 12Vdc | | | |
| Working temperature | | -10 +50°C | | | |

SPEAKER UNIT MODULES WITH INTEGRATED PROXIMITY ACCESS PRO RANGE



Art. 4810-0



Art. 4810-1



Art. 4810-2



Art. 4810-1D

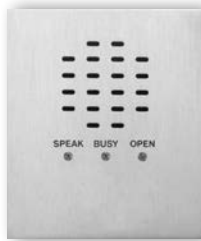


Art. 4810-2D



| Art. | | 4810-0 | 4810-1 | 4810-2 | 4810-1D | 4810-2D |
|----------------------------------|----------|---|--------|--------|---------|---------|
| Buttons | Built-in | 0 | 1 | 2 | 2 | 4 |
| | Max | 50 | | | | |
| Telephone numbers per button | | 4 | | | | |
| Plate STD/VR | | STD | | | | |
| Plate finishes | | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | | | |
| Name plate/Back light | | Yes/Blue | | | | |
| Visual signalling LED | | Busy, Ring, Speak, Door open | | | | |
| Programmings | | SMS/USB | | | | |
| Interfaces | | RS-485, Micro-USB | | | | |
| Dial to open numbers | | 1000 | | | | |
| Integrated proximity access | | Up to 1000 users | | | | |
| RFID frequency | | 125KHz | | | | |
| Voice annunciation | | Yes | | | | |
| Event log | | Yes, 4000 events | | | | |
| Bootloader | | Yes | | | | |
| Timebands | | Yes, 1 | | | | |
| Size | | 1 module | | | | |
| Relay | | 1 | | | | |
| Relay contacts | | Dry contacts | | | | |
| Relay voltage | | Max 24Vac/dc 2A | | | | |
| Auxiliary input | | Yes, 2 | | | | |
| Auxiliary open collectors output | | Yes, 2 | | | | |
| PTE input | | Yes, 1 | | | | |
| Working voltage | | 12Vdc | | | | |
| Working temperature | | -10 +50°C | | | | |

VANDAL RESISTANT SPEAKER UNIT MODULES



Art. VR4KGSM-0



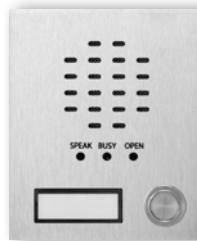
Art. VR4KGSM-1



Art. VR4KGSM-2



Art. VR4KGSM-3



Art. VR4KGSM-1NP



| Art. | | VR4KGSM-0 | VR4KGSM-1 | VR4KGSM-2 | VR4KGSM-3 | VR4KGSM-1NP |
|----------------------------------|----------|---|-----------|-----------|-----------|-------------|
| Buttons | Built-in | 0 | 1 | 2 | 3 | 1 |
| | Max | 24 | | | | |
| Telephone numbers per button | | 4 | | | | |
| Plate STD/VR | | VR | | | | |
| Plate finishes | | Brushed stainless steel | | | | |
| Name plate/Back light | | --- | | | | Yes/Blue |
| Visual signalling LED | | Busy, Speak, Door open | | | | |
| Programmings | | SMS/USB | | | | |
| Interfaces | | Micro-USB | | | | |
| Dial to open numbers | | 1000 | | | | |
| Integrated proximity access | | Optional up to 1000 users (additional reader by Wiegand port) | | | | |
| Voice annunciation | | Optional | | | | |
| Event log | | Yes, 4000 events | | | | |
| Bootloader | | Yes | | | | |
| Timebands | | 1 | | | | |
| Size | | 1 module | | | | |
| Relay | | 1 | | | | |
| Relay contacts | | Dry contacts | | | | |
| Relay voltage | | Max 24Vac/dc 2A | | | | |
| Auxiliary input | | Yes, 1 | | | | |
| Auxiliary open collectors output | | Yes, 1 | | | | |
| PTE input | | Yes | | | | |
| Working voltage | | 12Vdc | | | | |
| Working temperature | | -10 +50°C | | | | |

BUTTON EXPANSION MODULES (SINGLE AND DOUBLE ROW)



Art. 4842



Art. 4843



Art. 4844



Art. 4845



Art. 4842D



Art. 4843D



Art. 4844D



Art. 4845D

| Art. | 4842 | 4843 | 4844 | 4845 | 4842D | 4843D | 4844D | 4845D |
|------------------------------------|---|------|------|------|-------|-------|-------|-------|
| Buttons | 2 | 3 | 4 | 5 | 4 | 6 | 8 | 10 |
| Plate STD/VR | STD | | | | | | | |
| Plate finishes | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | | | | | | |
| Name plate/ Back light | Yes/Blue | | | | | | | |
| Size | 1 module | | | | | | | |
| Button connection terminals | 4 | 6 | 8 | 10 | 8 | 12 | 16 | 20 |
| Working voltage | 12V dc | | | | | | | |
| Working temperature | -10 +50°C | | | | | | | |

VANDAL RESISTANT BUTTON EXPANSION MODULES



Art. VR4KBM-4



Art. VR4KBM-5



Art. VR4KBM-6



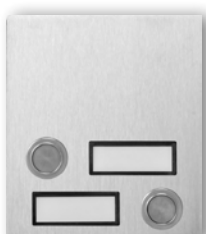
Art. VR4KBM-7



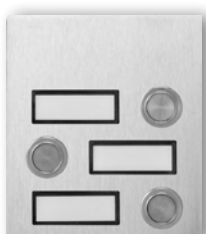
Art. VR4KBM-8



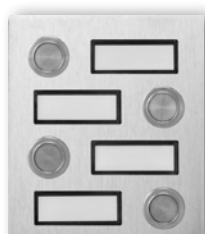
Art. VR4KBM-9



Art. VR4KBM-2NP



Art. VR4KBM-3NP



Art. VR4KBM-4NP



| Art. | VR4KBM-4 | VR4KBM-5 | VR4KBM-6 | VR4KBM-7 | VR4KBM-8 | VR4KBM-9 | VR4KBM-2NP | VR4KBM-3NP | VR4KBM-4NP |
|------------------------------------|-------------------------|----------|----------|----------|----------|----------|----------------|------------|------------|
| Buttons | 4 | 5 | 6 | 7 | 8 | 9 | 2 | 3 | 4 |
| Plate STD/VR | VR | | | | | | | | |
| Plate finishes | Brushed stainless steel | | | | | | | | |
| Name plate/Back light | --- | | | | | | Yes/Blue | | |
| Size | 1 module | | | | | | | | |
| Button Connection Terminals | 8 | 10 | 12 | 14 | 16 | 18 | 4 | 6 | 8 |
| Working voltage | --- | | | | | | 12 Vdc +/- 10% | | |
| Working temperature | -10 +50°C | | | | | | | | |

INFORMATION AND BLANK MODULES



Art. 4840



Art. 4846



Art. VR4KBLM



Art. VR4KIFM



| Art. | 4840 | 4846 | VR4KBLM | VR4KIFM |
|-----------------------------------|---|----------------------|-------------------------|---------------------|
| Plate STD/VR | STD | | VR | |
| Plate finishes | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | Brushed stainless steel | |
| Opening/ Information card size | --- | 83x104mm 96x113mm | --- | 52x85mm 62x100mm |
| Size | 1 module | | | |
| Backlight | --- | Yes/Blue | --- | Yes/Blue |
| Working voltage | --- | 12 Vdc | --- | 12Vdc |
| Working temperature | -10 +50°C | | | |

ACCESS CONTROL MODULES

Codelock Modules



Art. 4800M
Art. 4801
Art. 4900



Art. VR4KCLM
Art. VR4KCLM/900



| Art. | 4800M | 4801 | 4900 | VR4KCLM | VR4KCLM/900 |
|---------------------|---|----------------------|------------|-------------------------|-------------|
| Relay | 3 | 2 | 3 | 2 | 2 |
| Relay contacts | Dry contacts | | | | |
| Relay voltages | Max 24Vac/dc 2A | | | | |
| PTE input | Yes, for relay 1 & 2 | | | | |
| Codes | 3 | 3000 | 100 | 2 | 100 |
| Operation | Standalone | Standalone/Connected | Standalone | | |
| Programming | Keypad | Keypad/PC | Keypad | | |
| Interfaces | --- | RS-485 | --- | | |
| Plate STD/VR | STD | | | VR | |
| Plate finishes | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | | Brushed stainless steel | |
| Size | 1 module | | | | |
| Working voltage | 12/24 Vac/dc | | | | |
| Working temperature | -10 +50°C | | | | |

ACCESS CONTROL MODULES

Proximity Key Reader Modules



Art. 4849
Art. 4850
Art. 4850/P



Art. VR4KVPM



| Art. | 4849 | 4850 | 4850/P | VR4KVPM |
|---------------------|---|-----------------|----------------------|---------------------------|
| Relay | --- | 1 | 1 | --- |
| Relay contacts | --- | Dry contacts | | --- |
| Relay voltages | --- | Max 24Vac/dc 2A | | --- |
| PTE input | --- | Yes | | --- |
| Keys | Control Unit ¹ | 100 | 1000 | Control Unit ¹ |
| RFID frequency | 125KHz | | | |
| Operation | Connected | Standalone | Standalone/Connected | Connected |
| Programming | --- | Unit buttons | Unit buttons/PC | --- |
| Interfaces | --- | | RS-232/RS-485 | --- |
| Plate STD/VR | STD | | | VR |
| Plate finishes | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD | | | Brushed stainless steel |
| Size | 1 module | | | |
| Working voltage | 12Vdc | 12/24 Vac/dc | 12/24 Vac/dc | 12Vdc |
| Working temperature | -10 +50°C | | | |

¹ The number of keys managed depends on the control unit connected (Vprox20, Vprox100, Vprox250, Vprox1000 and Vprox4000).

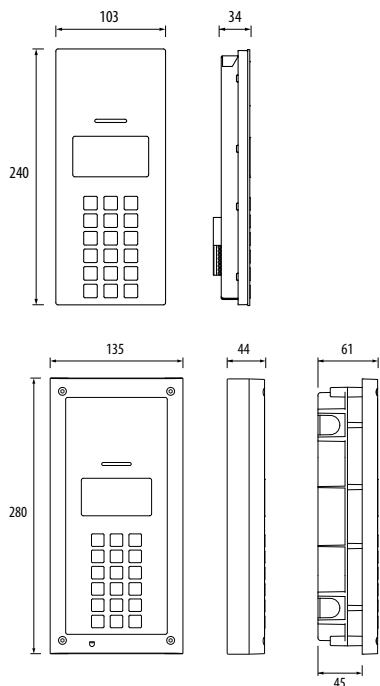
Fingerprint reader modules



Art. 4823C

| Art. | 4823C |
|---------------------|---|
| Relay | 3 |
| Relay contacts | Dry contacts |
| Relay voltages | Max 24Vac/dc 2A |
| PTE input | Yes, for all the relays |
| Fingerprints | 3000 |
| Operation | Standalone/Connected |
| Programming | Unit buttons/PC |
| Interfaces | Wiegand/RS-232/RS-485 |
| Plate STD/VR | STD |
| Plate finishes | Stainless steel (Standard), /A Anodized aluminium, /HB High brass PVD |
| Size | 1 module |
| Working voltage | Supplied by the BUS |
| Working temperature | -10° +50° |

DIGITAL CALL PANELS



Art. 4812



Art. 4812R



| Art. | 4812 | 4812R |
|----------------------------------|--------------------------------|-------|
| Repertory name facility | --- | Yes |
| Display/Backlight | Graphical 128x64px/Blue | |
| Plate STD/VR | VR | |
| Plate finishes | Brushed stainless steel | |
| Keypad buttons | 18 | 15 |
| Access control | User code/Proximity key reader | |
| Max users/User codes | 500/500 | |
| RFID frequency | 125KHz | |
| Programmings | Keypad/USB/SMS | |
| Interfaces | RS-485/USB | |
| Dial to open numbers | 2000 | |
| Integrated proximity access | Up to 2000 users | |
| Voice annunciation | Yes | |
| Events log | 8000 events | |
| Bootloader | Yes | |
| Timebands | Yes, 10 | |
| Mounting | Modular 4000 Series | |
| Size | 2 modules | |
| Relay | 1 | |
| Relay voltages | Max 24Vac/dc 2A | |
| Auxiliary input | Yes, 1 | |
| Auxiliary open collectors output | Yes, 1 | |
| PTE Input | Yes, 1 | |
| Working voltage | 12Vdc | |
| Working temperature | -10° +50° | |



Art. 4882/C



Art. 4882/G



Art. 4882



Art. 4882



Art. 4852

FRONT SUPPORT AND SURFACE MOUNTING UNIT AVAILABLE IN THE FOLLOWING FINISHES

Front support and surface mounting units are available with the support frame in 3 different finishes:

- embossed metallized gun-metal grey (standard finish);
- sky chrome PVD¹ (chromium effect);
- high brass PVD¹ (gold chromium effect).

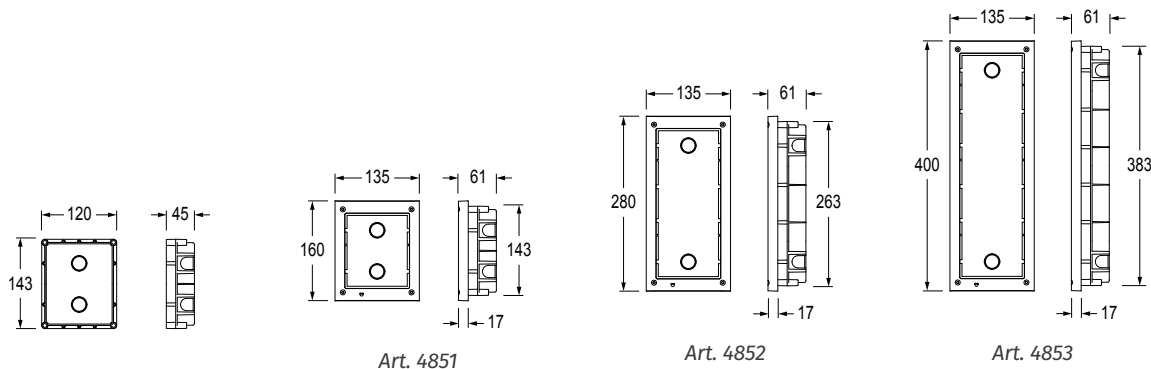
When ordering other than standard finish, add to the product code “/C” to order the sky chrome finish or “/G” to order high brass finish.

¹ The PVD technology is impervious to environmental impact. The process coats the base material with a high performance thin metallic layer. The PVD characteristics are: extreme hardness, resistance to corrosion, resistance to wear and tear and resistant to UV light, solvents and acids.

FRONT SUPPORT

The front support is available in 1, 2 and 3 module versions and includes:

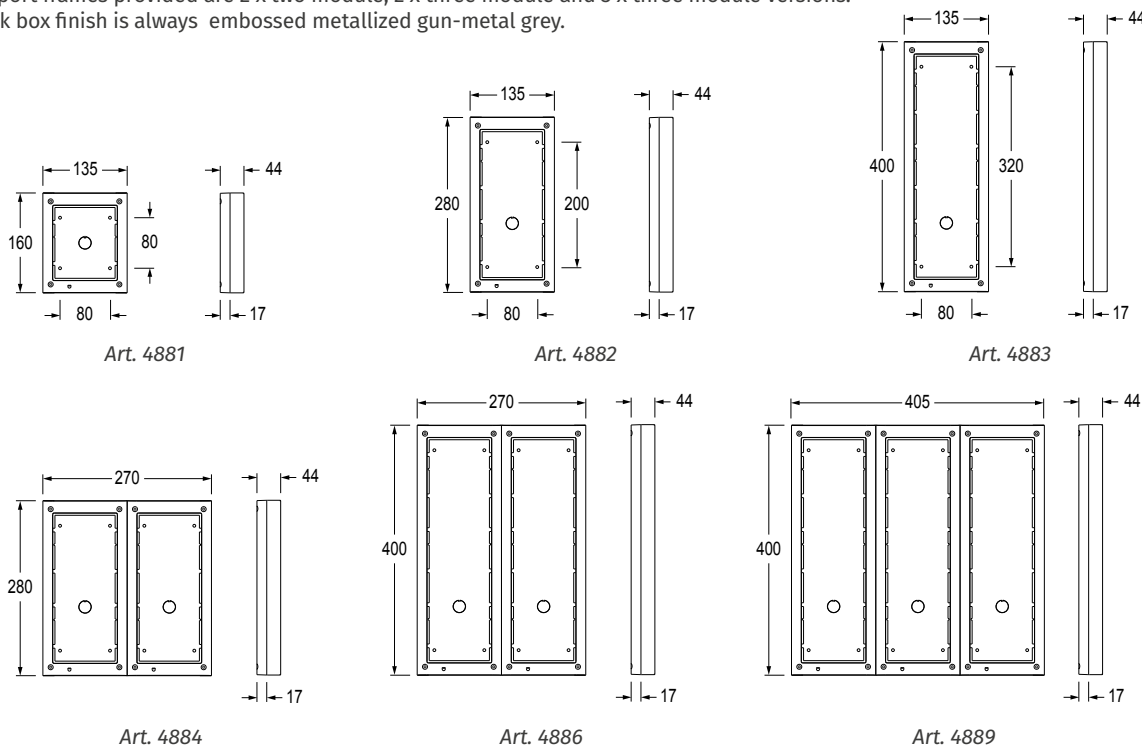
- The flush back box.
- The module support frame is provided with a waterproof gasket and security screws for fixing to the flush back box.
- Spacers to connect the back boxes together when the outdoor station requires more than 3 modules.



SURFACE MOUNTING UNIT

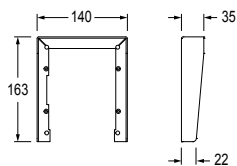
The surface mounting units are available in 1, 2, 3, 4, 6 and 9 module versions which include:

- The surface box to fix to the wall with the screws provided.
 - The module support frames are provided with waterproof gaskets and security screws. When surface mounting 4, 6 or 9 module versions, the support frames provided are 2 x two module, 2 x three module and 3 x three module versions.
- The back box finish is always embossed metallized gun-metal grey.

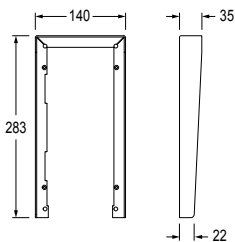


| Art. | 4851 | 4852 | 4853 | 4881 | 4882 | 4883 | 4884 | 4886 | 4889 |
|----------------------------|---|------------|------------|------------|------------|------------|------------|------------|------------|
| Modules | 1 | 2 | 3 | 1 | 2 | 3 | 4 | 6 | 9 |
| Mounting | Flush | | | Surface | | | | | |
| Protrusion (mm) | 17mm | | | 44mm | | | | | |
| Recessed depth (mm) | 45 | | | --- | | | | | |
| Size | 135x160x17 | 135x280x17 | 135x400x17 | 135x160x44 | 135x280x44 | 135x400x44 | 270x280x44 | 270x400x44 | 405x400x44 |
| Columns | 1 | | | 2 | | | 3 | | |
| Back Box | 120x143x45 | 120x263x45 | 120x383x45 | --- | | | | | |
| Frame finishes | Gun metal grey (Standard), /C Sky chrome PVD, /G High brass PVD | | | | | | | | |

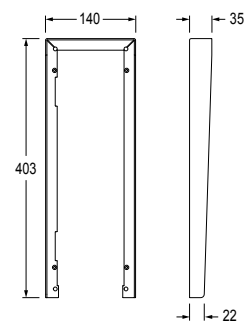
RAINSHIELDS



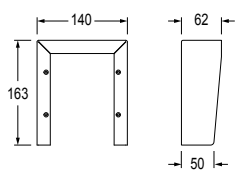
Art. 4871



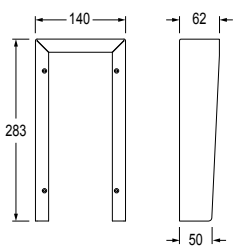
Art. 4872



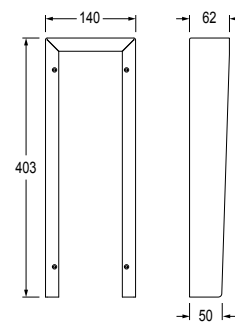
Art. 4873



Art. 4891



Art. 4892

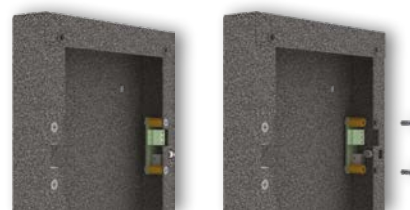


Art. 4893

| Art. | 4871 | 4872 | 4873 | 4891 | 4892 | 4893 |
|-----------------|---------------------------|------------|------------|------------|------------|------------|
| Modules | 1 | 2 | 3 | 1 | 2 | 3 |
| Mounting | Flush | | | Surface | | |
| Protrusion (mm) | 35mm | | | 62mm | | |
| Size (mm) | 140x163x35 | 140x283x35 | 140x403x35 | 140x163x62 | 140x283x62 | 140x403x62 |
| Columns | 1 | | | | | |
| Finishes | Gun metal grey (Standard) | | | | | |

ANTITAMPERING

An anti-tamper switch Art. 482 is available for the 4000 Series surface mounting boxes.



COMPLEMENTS

| | |
|--|------------------------------|
| Art. | 433 |
| Description | GSM antenna |
| Mounting | Surface (L bracket included) |
| Dimensions (Antenna plus bracket, mm) | 159x36x50 |



Art. 433

| | |
|-------------------------|--|
| Art. | GSMSK |
| Description | PC programming software |
| Operating system | MS Microsoft Windows® |
| Box content | Installation CD and USB connection cable |
| Function | Software to program through USB connection |



Art. GSMSK

| Art. | 955/T | 955/C |
|-------------------------|----------------------------------|---|
| Description | Videx proximity fob | Videx proximity card |
| Code | 32bit | |
| Reading distance | Up to 20mm (using Videx readers) | Up to 50mm (using Videx readers) |
| Material | Plastic | PVC |
| Colour | Blue and grey | Gloss white |
| Dimensions (mm) | 36mm diameter 5mm thickness | Badge size ISO standard 85.6x54x0.76mm |
| Note | Personalized with Videx logo | Compatible for silk screen printing |



Art. 955/T



Art. 955/C

| | |
|------------------------|---------------------------|
| Art. | DR-15-12 |
| Description | Power supply unit |
| Input voltage | 230Vac 50Hz |
| Output voltages | 12Vdc / 1.5A |
| Housing | 1.5 module A Type DIN box |
| Mounting | DIN bar |
| Dimensions (mm) | 25x93x56mm |



Art. DR-15-12

TERMS AND CONDITIONS OF SALE

1) DEFINITIONS

In this document the following words shall have the following meanings:

- a. "Buyer" means the organisation or person who buys Goods;
 - b. "Goods" means the items to be supplied to the Buyer by the Seller;
- Videx Electronics S.p.A. will be hereafter called "Videx".

2) GENERAL CONDITIONS

Any variation to these Terms and Conditions (including any special terms and conditions agreed between the parties) shall be inapplicable unless agreed in writing by Videx.

3) ORDERS

Any order sent to Videx implies the Buyers acceptance of all the conditions listed in this document.

Purchases are finalized when the Buyer receives the order confirmation from Videx.

After this confirmation, the order cannot be cancelled unless Videx explicitly agrees in writing.

4) PRICES

Price list is to be considered variable as it is subject to variations in production costs which our outside of the control of Videx.

Unless otherwise agreed in writing, prices shall be considered ex-works.

5) RETENTION OF TITLE

Title to the Goods shall not pass to the Buyer until Videx has been paid in full for the Goods.

6) RETURNED GOODS

Returned Goods will not be authorized unless agreed in writing by Videx. Authorized Goods will be accepted only if intact and in their original packaging. Goods not included in the price lists in force will not be accepted.

In case of accepted returned Goods a credit note, corresponding to the invoiced amount reduced by 30%, will be issued.

7) LIABILITY

- a. Videx will not be held responsible for damages arising from incorrect installations which do not comply with the specifications provided or for installations carried out by third parties, or for works carried out by third parties on behalf of the Buyer;
- b. Videx will make good, by repair or by supply of a replacement, defects which, under proper use, appear in the Goods within a period of 12 months after the Goods been sold and arise solely from faulty design, materials or workmanships; always provided that the defective parts have been acknowledged and so declared by Videx;
- c. Videx does not acknowledge any compensation for direct or indirect damages;
- d. All goods must be returned to Videx at Buyer's own expenses, until such time as these are tested Videx admits no liability for their condition;
- e. Videx admits no liabilities for defective parts caused by wear and tear;
- f. All Goods returned for repair must be accompanied by a note in writing stating the nature of the defect claimed, the date of purchase, the invoice number and should be clearly marked with the returning purchaser's full address;
- g. Any returned Goods claimed to be faulty by the Buyer and consequently tested and found to be working correctly by Videx, will be returned to the Buyer and a cost will be charged accordingly.

8) PAYMENT

Unless agreed in writing by Videx, the following general conditions apply:

- a. Payment Terms and Conditions will be specified on the invoice;
- b. Interest rates as per the banking conditions effective at the time will be charged on top of overdue payments;

9) GOVERNING LAW AND JURISDICTION

This Agreement shall be governed by and construed in accordance with the laws of the Republic of Italy. All the disputes arising out of or in connection with this Agreement shall be submitted to the exclusive jurisdiction of the Courts of Fermo (Italy).

Although every effort has been made to provide accurate information, there may be technical or print errors in this catalogue. Videx reserves the right to make changes, corrections and improvements to such information at any time and without notice.



NOTES

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