VANDAL RESISTANT GSM AUDIO INTERCOM

VR 4000 SERIES & VR120 SERIES GSM

GSMVRK-1

GSMVRK-1S

GSMVRKC-1

GSMVRKC-1S

VIDEX GSM

GSM entry system employing mobile phone technology to communicate and operate doors, automatic gates and remote site applications.

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.

The vandal resistant GSM is manufactured from brushed stainless steel (2.5mm thick) and is available in the vandal resistant 4000 series modular range, VR120 series and bespoke vandal resistant series.

Systems are available for single call button applications up to 24 apartments all with the facility to divert to additional numbers if the first is busy or unanswered (1 primary and 3 divert numbers).

Programming is carried out via SMS messaging (also via micro USB connection on the GSM intercom using the GSMSK PC software). The GSM intercom includes an exit button input, auxiliary input and output, dry contact relay and can be powered using 12Vdc.

In addition the vandal resistant GSM intercom includes an off-board proximity access control input to allow for a Wiegand proximity reader to be connected should proximity access be required for an installation (for up to 1000 users).

Call progress can be followed on the three call progress LED's (speak, busy and door open). In addition the facility to connect the display interface module (VR4KDM) is included to work along side the call progress LED's by offering both voice annunciation and call progress indication on the 2 line LCD display.

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

GSM   **IK 07**

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Model	System	Description
VR4KGSM-n	GSM module	Vandal Resistant 4000 series 0, 1, 2, 3 button and 1 button with nameplate GSM module
VR4KBM-4 to VR4KBM-9	VR 4000 series modular	Vandal Resistant 4000 series button modules (4 buttons up to 9 buttons)
VR4KBM-2NP to VR4KBM-4NP		Vandal Resistant 4000 series button modules with nameplate (2 buttons up to 4 buttons)
VR4KCLM		Vandal Resistant 4000 series codelock module
VR4KPPM		Vandal Resistant 4000 series Wiegand proximity reader
VR4KDM		Vandal Resistant 4000 series display interface module
4881 to 4889	4000 series modular	4000 series surface back box (1 module up to 9 modules)
4851 to 4853		4000 series flush back box (1 module up to 3 modules)
4891 to 4893		4000 series surface rainshield (1 module up to 3 modules)
4871 to 4873		4000 series flush rainshield (1 module up to 3 modules)
DR15-12	GSM accessories	12Vdc, 1.25A PSU
432		GSM antenna (inc. L bracket and SMA adaptor)
PBX1E		Wiegand Proximity fob
PBX2		Wiegand Proximity card
GSMSK		GSM PC programming software (inc. USB cable)
PROX-USB		Deskmount Proximity Reader (for programming fobs/cards)
GSMVRK-1	VR GSM audio kits*	VR 4000 series flush 1 button GSM kit
GSMVRK-2		VR 4000 series flush 2 button GSM kit
GSMVRK-1S		VR 4000 series surface 1 button GSM kit
GSMVRK-2S		VR 4000 series surface 2 button GSM kit
GSMVRKC-1	VR GSM audio kits with keypad*	VR 4000 series flush 1 button GSM kit with codelock
GSMVRKC-2		VR 4000 series flush 2 button GSM kit with codelock
GSMVRKC-1S		VR 4000 series surface 1 button GSM kit with codelock
GSMVRKC-2S		VR 4000 series surface 2 button GSM kit with codelock

(n = 0 button, 1 button, 2 button, 3 button and 1NP button)

(* VR GSM kits available up to 12 button kits, VR120 and bespoke VR series available on request)

Surface and flush kits available with coded access.

VR4KDM + VR4KGSM-3

PRESS BUTTON TO CALL

SPEAK BUSY OPEN

VR4KGSM-1NP + VR4KPPM

SPEAK BUSY OPEN

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Key Features Include:

- Vandal Resistant stainless steel (2.5mm thick);
- Call progress LEDs;
- Micro-USB conneciton (for ease of programming);
- 1x auxiliary input and 1x auxiliary output;
- 1x dry contact relay;
- 1x exit button input;
- Connection for Wiegand proximity access control;
- Connection for display interface module;
- Dial to open facility for up to 1000 numbers;
- 24 programmable users (each with 4 numbers, 1 primary and 3 diverts);
- Programmable timeband feature;
- Event log for up to 4000 events.

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