

Standalone Range Standalone Controllers



SC24000

A two entrance proximity access control system for up to 4000 users. Utilising shadow cards for easy user management and incorporating advanced features such as antipass back, door forced and door left open alarms.



VI200 & VI200R

This easy to use Master Programmer/Controller with 99 user codes has been designed to be mounted in a secure area. It has a built-in keypad for easy programming of user codes for up to two doors.



EX8-43B

The standalone biometric controller features all the security benefits of biometric access control without any PC connection. It is the perfect solution for any residential or commercial application.



SC24000

Controller type
Communication
Max number of doors per system
Mounting
Housing
Colour
Number of Readers
Number of Users
Internal Memory
Relays
Exit Button Input
Door Contacts
Tamper-proof protection
Programming and system Management

Compatible with XPR keypads and proximity Readers
Compatible with XPR Biometric Readers
Events Reports
Power Supply
Dimensions (mm)
Remote

Standalone
Auto detect Wiegand 26 / Wiegand 34
2
Surface
Option in DIN Rail enclosure
Grey
2
4000 users (cards)
Eeprom
4
2 push button
2
No
With master/delete cards for proximity readers or codes for keypads
Yes
No
No
8 to 15V DC
102 L x 86 W (PCB dimensions)
No

VI200 & VI200R

Standalone
Codix Bus 3 Conductors (+/-data) - 200m max.
1
Surface
ABS
Blue
1
99
Eeprom
2
2 (1 for each relay)
0
No
Keypad

Yes
No
No
12/24V AC/DC
142X110X44
TX4 only for VI200R reference (not included)

EX8-43B

Standalone for biometry readers only
Wiegand 26 Bits + RS485
1
Surface
ABS
Grey
1
1000 users, 2 fingerprints per user
Eeprom
2
1 push button
0
Yes
Keypad

No
Yes
No
12VDC
119,5X83,5X40
No