

CMA200 Keypad

Technical specifications



1. Electrical characteristics

Parameter	Value
Power supply	3 batteries
Battery type	Lithium 3.6 V LS14500
Battery life	>4 years
Battery level indicator	Yes, transmitted to the panel
Communication	
Type	Fully wireless
Technology	WiseLink®
Radio type	Bi directional
Frequency	FM 868 Mhz in 4 bands
Frequency allocation	Automatic by the panel
Transmission speed	9600 bds
Supervision	Yes 8 minutes
Antenna	Integrated
Transmission security	By AES encryption algorithm
Approval	CE Marking
Operating temperature	0°C ...+40°C
Shocks	IK07
Protection	IP30
Humidity	70% max

2. Functionalities

Parameter	Value
Usage	System programming and Operating
Nb keys alphanumerical	20 keys
Dedicated keys	SP1 : partition 1 SP2 : partition 2 EXT : external
Display	LCD display
Display Size	2 lines of 16 characters
Backlight	Yes, automatic controlled
Standby	Automatic after 40 sec
Buzzer	Yes, integrated for entry delay and alarm information
Panic Button	Yes, may be disabled
Duress Codes	Yes : Code+1 = Silent Alarm Code+2 = Alarm with siren
Armed/Disarmed indicator	Red blinking Led when system armed
Recording	By using 2 buttons simultaneously
Traceability	Internal serial nb, and bar code
Tamper protection	Yes, opening and removal

3. Fixing

Parameter	Value
Wall fixing	3 screws
Positioning	By oblong holes
Front cover closing	1 bottom screws

4. Mechanical characteristics

Parameter	Value
Material	ABS- ULV0
Height	177 mm
Length	95 mm
Thickness	37 mm
Weight (without battery)	255 g
Packaging	Individual