



access units  
MOTION 868 MHz range

Applicable to doors  
roller · folding · sliding · swing · sectional  
guillotine · fast · glass · revolving · barriers

# GO Switch · GO Key GO Push · GO Button

wall-mounted 868 MHz  
transmitters



jcmtechnologies  
be a step ahead with technology and imagination

The range of 868 MHz radio transmitters for built-in and surface-mounted wall installation also offers the possibility of being programmable in its PRO version, thus making the control of registering new receivers easier and providing greater installation control.



GO Switch-S/E · GO Switch-S/E Pro  
GO Key-S/E · GO Key-S/E Pro  
GO Button · GO Button Pro

## Versatility

- Just one transmitter can open many different doors.
- Deadman and Alternative Operations.

## Great security

- High security rolling code system with more keying bits.

## Installer personalisation

- The installer can personalise the transmitter using the installer code and ASSISTANT and PROG-MAN programming tools for PRO versions. Non-PRO versions can use the MAESTRO transmitter.

## Flexibility and speed when programming

- The transmitters and proximity equipment are programmed by radio without mechanical contact.
- The transmitter must be registered in the receiver like any other control.

## Simplified community installation management

The following is available with the ASSISTANT programming tool:

- Database with all equipment, transmitters and proximity cards/tags provided in each installation.
- Possibility of assigning standby codes. Functional transmitters, cards and tags can be sold without having to visit the installation.
- Stolen or lost transmitters, cards and tags can be replaced by new, functional ones without having to visit the installation.
- Registrations via PIN, 1 4-digit code can be allocated to a receiver and all transmitters/proximity elements must have the same PIN to be programmed in the equipment. 2 PIN codes per transmitter is permitted. Also available with the PROGMAN portable programming tool.
- Possibility of personalising devices with the installer code.
- Configuration of equipment parameters such as forbidding the radio and manual programming of devices.

## TRANSMITTERS



### GOKey-S/E

- 868 MHz, 4-channel keypad.
- Maximum range of 30 metres.
- 4 activation codes, one per channel.
- Code length from 1 to 8 digits.
- Codes retained even during power cuts.
- Power: 2 x 1.5V AAA batteries / 24V
- Operating consumption: 12 mA
- Battery lasts for approximately 2 years.
- Keypad with battery saving function.
- Light operating indicator for low battery and signal transmission.
- Vandalproof screws.
- Surface-mounted (S) or built-in (E).
- Watertightness: IP43.
- Size: 75 x 75 x 65 mm (diameter 58 mm on built-in version).



### GOSwitch-S/E

- 868 MHz, 2-channel dead-man radio key switch.
- Two-position left-right switch with no lock.
- Dead-man receivers will operate like a normal transmitter.
- Maximum range of 30 metres.
- Power supply: 1 x 3Vdc CR2032 type.
- Operating consumption: 12mA.
- Battery lasts for approximately 2 years
- Vandalproof screws.
- Surface-mounted (S) or built-in (E).
- Watertightness: IP43.
- Size: 75 x 75 x 65 mm (diameter 58 mm on built-in version).



### GOPush

- 868 MHz, 2 or 4-channel radio button.
- Maximum range of 30 metres.
- Power: R 2032 3V.
- Consumption: 12mA
- Battery lasts for approximately 2 years.
- Vandalproof screws.
- Surface-mounted (S) or built-in (E).
- Watertightness: IP55
- Size: 77 x 70 x 50 mm



### GOButton

- 868 MHz, 2-channel dead-man radio button.
- Button pad with two open and close (deadman) buttons for wireless communications with the control panel.
- Maximum range of 30 metres.
- Power: R 2032 3V.
- Consumption: 12mA
- Battery lasts for approximately 2 years.
- Vandalproof screws.
- Light operating indicator for low battery and signal transmission.
- Surface-mounted (S) or built-in (E).
- Watertightness: IP20
- Size: 87 x 75 x 14 mm

## RECEIVERS

Receivers MOTION. BASE, WAVE, STICK, CONNECT, ACCESS500, ACCESS1000, and control panels with built-in receivers.