

KP-23 Remote Keypad Series

Operate the System at Your Fingertips



- A 16-button backlit keypad
- Power conservation feature
- Two-way or one-way communication (optional)

KP-23 Series is an intelligent wireless keypad, offering an easy-to-install solution for users to have quick access to their security system. With its low profile and modern design, the KP-23 Series matches and blends in with any decoration, making it an ideal choice for a wide range of applications.

Safeguarded by tamper protection, the KP-23 Series is protected from being opened or removed from the mounting surface. To provide additional peace of mind and safety, this keypad series features dual key function that can activate panic, fire or medical alarm at one press.

Powered by lithium battery, the KP-23 Series features long battery life lasting four to six years. The KP-23B model offers bi-directional communication, whereas the KP-23S model offers one-way communication.

Features

- A 16-button backlit keypad for easier night use
- Power conservation that consumes power only when in operation
- · Low Battery detection
- · Tamper protection against unauthorized removal
- Dual key function to trigger panic, fire or medical alarms

- Two-way or one-way radio communication (optional)
- Tamper protection against unauthorized removal
- · Compact and low profile design
- · Complied with CE requirements
- Certified to Standard: EN 50131 Grade 2, Class $\, \mathbb{II} \,$

Specifications

| Frequency | 868MHz / 433MHz |
|-----------------------|-------------------------------|
| Power Source | 3V, CR2 Lithium battery x 1 |
| Battery Life | 4 years* (KP-23B) |
| | 6 years* (KP-23S) |
| Operating Temperature | -10°C to 45°C (14°F to 113°F) |
| Operating Humidity | Up to 85% non-condensing |
| Dimensions | 80 x 116 x 20.5mm |

Ordering Information

KP-23B Remote Keypad with two-way communication **KP-23S** Remote Keypad with one-way communication

