Remote Keypad KP-18 & KPA-18
– Easy to install, simple to use, and full system power at your fingertips!

- **Two-Way Radio Communication**

- **Full Text LCD Display**

- **Firmware upgrade available**

KP-18 features a 16 x 2 characters full text LCD display as well as Two-Way Radio Communication, leaving user in no doubt as to whether the alarm system has been successfully armed or not.

It shows **Exit Delay Time** when the system is successfully armed, and also able to check the system status and report any sensor or device fault by displaying Error message on the LCD.

Safeguarded by a **Tamper Proof Switch**, protects the enclosure from being opened or removed from the mounting surface. **Power conservation** is another design feature; the Remote Keypad consumes power only when in operation, thus ensuring long battery life.

Features:

- A 16 x 2 characters full text LCD display for status & fault indicator

- Dual key operation for activation of **Panic, Fire, and Medical** alarms

- Built-in speaker with Door Chime, Entry / Exit Delay sound indication

- A 16-button **backlit keypad** for easier night use

- Power conservation that consumes power only when in operation

- Low Battery detection

- Tamper protection protects the enclosure from being opened or removed from it's mounting surface

- Compact & low profile

- Designed to work with NXP Control Panels

- Can be used to program NXP Control Panels without LCD display

- Firmware upgradeable via NXP Control Panels

- Complied with CE requirements

Specifications:

- Power: Lithium AA battery x 1 (AC adaptor optional)

- Battery life: 3 years or over[1]

- Radio frequency available: KP-18-433:   433 MHz

  KP-18-868:   868.6375 MHz Narrow FM

  KPA-18:   868.35 MHz

- Range: 433 MHz or 868.35 MHz: over 200 meters in open space

  868.6375 MHz: over 300 meters in open space

- Operating temperature: -20° to 50°C

- Humidity: up to 95% non-condensing

- Dimensions: 145 X 89.1 X 24.6 mm

* Note[1]: Battery life is calculated at an average of 4 activations per day.

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