K-IcdW800 • 868 MHz K-lcdW900 • 916 MHz



Bidirectional Wireless keypad

Bidirectional wireless keypad powered by batteries (2 batteries AAA - Alkaline 1.5V). It can be fed with external power (4 - 18 Vdc). It is equipped with a LCD display 32 characters on two lines, and a programmable NFC / RFID tag reader, with which it is possible to arm / disarm and enable / disable programmed outputs. It is a full bidirectional keypad and allows the user to have a real feedback of the status of the system (not ready zones, troubles etc.). Dimensions: W 135, H 116, D 24 mm

Features:

- Arm / disarm panel (in all configurations)
- Not ready zones alert
- · Bypass zones
- Change / modify personal user code
- Allow technical access
- Log event reading
- · Outputs triggering
- Tag readers management

Order Codes:

K-LCDW800: 868 MHz K-LCDW900: 916 MHz



It is usable with all 800/900 Series wireless system



XR800 XR900 wireless control panel



SRL800 **SRL900** wireless outdoor siren



Soutdoor800 Soutdoor900 wireless low consumption outdoor detector



IF800-IF800/P IF900-IF900/P volumetric detector



CM800 small magnetic contact (2 inputs)



CM800mini CM900mini extra small magnetic contact (2 inputs)



SF800 SF900 smoke detector



IF900/T curtain effect detector



CU800 CU900 magnetic contact (3 inputs)



SS800 SS900 radio seismic







TR800 remote control

