

DS-PKA-WLM Wireless Keypad

The DS-PKA-WLM series wireless keypad can connect to security control panel for alarm control and operation. It can also notice alarm by indicator and buzzer.

Available Models

DS-PKA-WLM

Features

- 433/868 MHz two-way wireless communication
- AES-128 encryption
- Operation: Arming, disarming, alarm clearing, etc.
- Arming or disarming with card
- Patrol card (different from the arming/disarming card) checking in
- Full touch screen design with LED backlight

Specifications

Model	DS-PKA-WLM-433	S-PKA-WLM-868
RF	RF speed	10.0 kbps/4.8 bps
	RF frequency	433 MHz/868 MHz
	RF modulation	2GFSK
	RF distance	800 m (open area)
	RF power	10 dBm
	TAMPER switch	1
	RF module	Communicates with wireless control panel
Interface & component	Card	Supports standard IC card swiping
	Buzzer	1
	Serial port	1, reserved
	Numeric	10 keys: 0 to 9
Application & protocol	Function key	6 function keys: fire alarm, away arming, stay arming, disarming, delete, and confirm
	Protocol	HIK wireless protocol: Access to wireless control panel, two-way communication
	Power	3 VDC power input
Electrical & battery	Battery type	4 AA batteries
	Battery life span	3 years
	Operation humidity	10% to 90% (No condensing)
Others	Operation temperature	-10 °C to +55 °C (-4 °F to +122 °F)
	Color	White
	Dimension	φ131.5 mm (5.2"); height: 23 mm (0.9")



