

Code: ENF-APP-KITG-PL

ALARM KIT **ENF-APP-KITG-PL** PYRONIX

The ENF-APP-KITG-PL alarm set is ideal solution for those looking for a simple and reliable system with enhanced communication functions to protect small objects, such as houses, kiosks, boutiques and service points.

The set includes: Enforcer 32WE-App alarm control panel, KX12DQ-WE motion detector, MC1MINI-WE reed contact, KF4WE remote control and PCX-PTAG keyfob.



Mainboard inputs:	2 pcs + 32 pcs (Wireless)
Mainboard outputs:	2 pcs
Maximal number of supported inputs:	66 pcs
Maximal number of supported outputs:	38 pcs
Users + admins:	80
Partitions:	4 pcs
Zones:	4 pcs
Expansion modules:	—
Events memory:	255
Timers:	—
Supported keypads:	max. 3 pcs
Keyboard included:	1 pcs embedded
Modules in the set:	The GSM/GPRS communicator built-in with monitoring, notification and remote control functions
PIR detectors included:	1 pcs, Wireless
Magnetic contact included:	1 pcs, Wireless
Expander included :	—
Enclosure included:	✓
Internal backup battery:	12.71 V / 2200 mAh - NiMH
Access from PC:	Remote control of the outputs and configuration via web browser. - Access by a cloud (P2P)
Mobile phones support:	<ul style="list-style-type: none"> • Android: Free application HomeControl+ • iOS: Free application HomeControl+

Protection class (Grade):	2
Power supply:	230 V AC
Main features:	radio remote controller in the set
Operation temp:	-10 °C ... 40 °C
Dimensions:	160 x 220 x 60 mm
Weight:	1.11 kg
Supported languages:	Polish
Manufacturer / Brand:	PYRONIX
Guarantee:	2 years

GSM Module:

Main features:	<ul style="list-style-type: none"> • Supported formats: Fast Format IP, Contact ID IP, SIA IP, SMS • SMS personal messaging • Remote control of the system state via mobile phone • User control with Home Control+ - iOS / Android application • Ability to program and remote service by CSD • LEDs indicating device operation state • Supports upload/downloading • SP5 Certificate • Class II
Power supply:	12 V DC
Current consumption:	< 40 mA (Standby mode) < 420 mA (operation)
Weight:	0.036 kg
Dimensions:	110 x 56 x 10 mm
Manufacturer / Brand:	PYRONIX
Guarantee:	2 years

MAGNETIC CONTACT:

Support:	PYRONIX PCX, Enforcer
Detection:	Opening the door or window
Alarm signaling:	Signal to control panel
Frequency range:	868 MHz Pyronix protocol
Radio communication range (at open area):	max. 300 m
Alarm inputs:	—
Battery:	1 x 3 V CR123A - included
Backup time:	~ 2 years
Protection class (Grade):	Grade 2
Environment class:	Grade 2
Operation temp:	-10 °C ... 40 °C
Weight:	0.066 kg

Dimensions:	<ul style="list-style-type: none"> • 105 x 27 x 26 mm - Transmitter • 50 x 15 x 14 mm - magnet
Manufacturer / Brand:	PYRONIX
Guarantee:	2 years

PIR DETECTOR:

Application:	Indoor
Support:	PYRONIX PCX, Enforcer
Frequency range:	868 MHz Pyronix protocol
Transmission range:	max. 1600 m (open area)
Pyroelectric sensor:	Double
Sensor type:	Passive Infra Red (PIR)
Detection range / Detection angle:	12 m / 85 °
Sensitivity adjustment:	Automatic
Pet immunity:	—
Digital temperature compensation:	✓
Alarm output:	Wireless
Power supply:	1 x 3 V CR123A
Battery lifetime:	~ 2 years
Target speed range:	0.3 ... 3 m/s
Protection class (Grade):	Grade 2
Operation temp:	-10 °C ... 50 °C
Weight:	0.12 kg
Dimensions:	68 x 116 x 51 mm
Manufacturer / Brand:	PYRONIX
Guarantee:	5 years

4-CHANNEL REMOTE CONTROL:

Frequency band:	868 MHz
Radio communication range (at open area):	max. 300 m
The KEELOQ code-hopping technology:	—
Battery:	CR1/3N 3V
Main features:	<ul style="list-style-type: none"> • Possibility to program 8 various functions • LEDs for system state indication and user interface display
Protection class (Grade):	Grade 2
Environmental class EN 50130-5:	II
Operation temp:	-10 °C ... 50 °C



DATA SHEET

Dimensions:	72 x 31 x 20 mm
Weight:	0.030 kg
Manufacturer / Brand:	PYRONIX
Guarantee:	2 years

RFID PROXIMITY KEY-FOB:

Standard:	Unique EM 125kHz
Compatibility:	EM4100/4102
Weight:	0.012 kg
Manufacturer / Brand:	PYRONIX
SAP Code:	361300023
Manufacturer's code:	KIT-ENF32WE-APP/GPRS/PL
Guarantee:	2 years

