

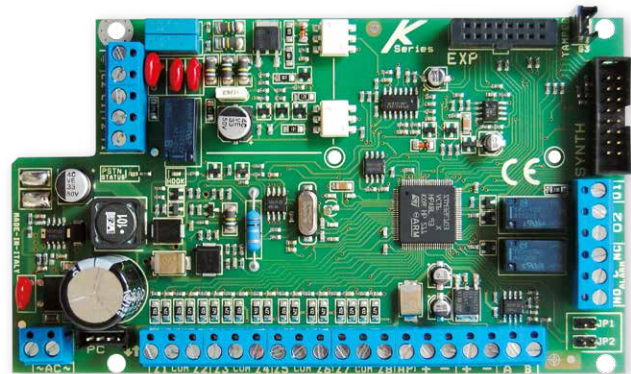
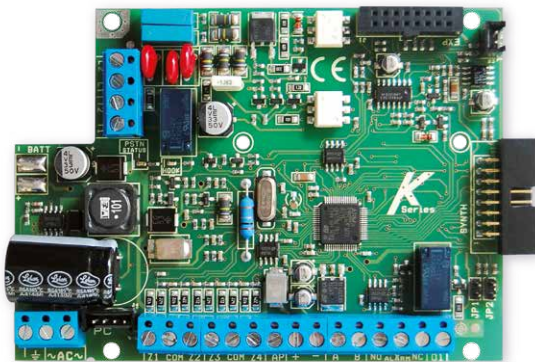
KSeries - KSeriesV

WITH VIDEO VERIFICATION

K4
K4V | 4 - 12 zones
split double, triple EOL
+ 2 zones for each keypad*
(max 4 zones)

K8
K8V | 8 - 24 zones
split double, triple EOL
+ 2 zones for each keypad*
(max 8 zones)

K8plus
K8plusV | 8 - 64 zones
double, triple EOL



GPRS/3G/4G module

IP / IP Wi-Fi module

PSTN on board

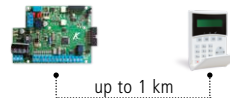
Hybrid system (wired and wireless input)



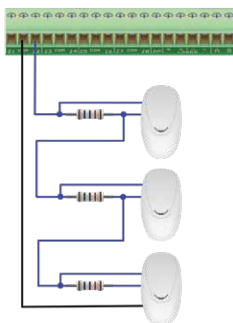
CMS multifomat

Multisplit zones
K4-K4V-K8-K8V (without expansions)

BUS line (4 wires) RS485



- 1 zone with single / double / triple EOL
- 2 zones with tamper protection
- 3 zones
- many other configurations



iOS/Android APP
AMCPlus



iOS/Android APP
AMCPlus+
VIDEO VERIFICATION





Settable by PC



The **KSeries / KSeries V** are security control panels for building protection; hybrid system (wired and wireless input). EN 50131, Grade 2, Class 2 approved. The control panels are equipped of 4/8 zones, expandable to 16/64. It is possible to obtain more zones by double and triple EOL split line (K4-K4V-K8-K8V).

KSeries / KSeries V are able to notify one or more situations of ALARM, ROBBERY, TAMPERING and TROUBLE with different carriers:

- **PSTN LINE on board** (voice beep calls**, Contact ID, SIA fsk, etc.)
- **GPRS/3G/4G module** (voice beep calls**, SMS, Contact ID, DC09 IP protocol for Contact ID and SIA IP)
- **IP / IP Wi-Fi module** (DC09 IP protocol for Contact ID and SIA IP)

The panels can be controlled by App (iOS/Android) with IP module and/or GPRS/3G/4G module. The programming can be made with keypad and/or PC software. The programming with software can be made remotely with IP module and/or GPRS/3G/4G module.

** The KSeries / KSeries V have not voice synthesis, the calls are made with beeps

Technical Features	K 4	K 4 V	K 8	K 8 V	K 8 Plus	K 8 Plus V
ZONES	4 - 12 zones split double, triple EOL + 2 zones for each keypad* (max 4 zones)		8 - 24 zones split double, triple EOL + 2 zones for each keypad* (max 8 zones)		8 - 64 zones double, triple EOL	
WIRELESS ZONES	64 zones		64 zones		64 zones	
OUTPUTS	1 on board - expandable to 8 (with expansions or keypads)		2 on board - expandable to 8 (with expansions or keypads)		2 on board - expandable to 17 (with expansions or keypads)	
USER CODE	32		32		64	
AREAS	4		4		8	
GROUPS	4		4		4	
KEYPADS	4		4		8	
TAG READER	4		4		8	
LOG EVENTS	1000		1000		1000	
PHONE NUMBERS	8 for SMS and private calls + 8 for CMS		8 for SMS and private calls + 8 for CMS		8 for SMS and private calls + 8 for CMS	
CARRIERS	PSTN on board, GPRS/3G module, IP module	PSTN on board, GPRS/3G/4G module, IP module	PSTN on board, GPRS/3G module, IP module	PSTN on board, GPRS/3G/4G module, IP module	PSTN on board, GPRS/3G module, IP module	PSTN on board, GPRS/3G/4G module, IP module
REMOTE MANAGEMENT	by App (iOS - Android)		by App (iOS - Android)		by App (iOS - Android)	
REMOTE PROGRAMMING	by PC software		by PC software		by PC software	
MULTI-USER MANAGEMENT VIA APP	-	YES	-	YES	-	YES
VIDEO VERIFICATION	-	YES	-	YES	-	YES
TIMERS	4 per day week		4 per day week		4 per day week	

Accessories

IP-1 - IP module	YES	YES	YES	YES	YES	YES
IP-1 W - IP module Wi-Fi	-	YES	-	YES	-	YES
X GPRS - GPRS module	YES	YES	YES	YES	YES	YES
X 3E / X 3A / X 3J - 3G module	YES	YES	YES	YES	YES	YES
X 4W - 4G module	-	YES	-	YES	-	YES
KX-AL - remote power supply	-	YES	-	YES	-	YES
IFV 800 - wireless PIR detector with integrated Wi-Fi camera	-	YES	-	YES	-	YES

* Keypads with zones are Unika, K-lcd Blue, K-lcd Blue Tag, K-lcd Light Plus