

IFV800 • 868 MHz

IFV900 • 916 MHz



Wireless PIR detector with integrated Wi-Fi camera

(Compatible with KSeries V, XSeries V, XR V control panels)

PIR detector with a high resolution camera. The transmission of the pre-post alarm video is sent through the integrated Wi-Fi module on board and view with the App AMC Plus+.

It is also possible to request video recordings, at any time, through the Wi-Fi connection and the AMC Plus+ App. The transmission by Wi-Fi technology allow fast data exchange with the Cloud, consequently IFV800/IFV900 is very performing in terms of upload video time and quality in case of alarm. It is possible modify the quality of video with internal menu of detector that can be programmed direct via Wi-Fi. It is equipped with an infrared illuminator for low level light of the room. The images are sent to the Cloud through the home Wi-Fi network.

Available colours: white

Order Codes:

IFV800: 868 MHz, white colour

IFV900: 916 MHz, white colour



The system can be managed through the App **AMC Plus+**:

- DOWNLOAD PRE-POST ALARM VIDEO FROM CLOUD
- VIDEO RECORDINGS ON REQUEST THROUGH THE CLOUD AT ANY TIME
- PUSH SYSTEM NOTIFICATIONS



Technical Features	IFV800 / IFV900
EN 50131 / GRADE 2 / CLASS 2	conform
POWER SUPPLY	6 - 15 Vdc
BACKUP BATTERY	Lithium 2032 - 3 V
CONSUMPTION	min 90 mA - max 115 mA
RFI PROTECTION	30 V/m
TEMPERATURE COMPENSATION	YES
WIRELESS FREQUENCY	868.3 MHz / 916.0 MHz
PIR TYPE	digital
DIGITAL ANALYSIS	YES
RANGE PIR	12 mt
PIR LENS	Fresnel 22 pattern on 3 levels
PIR ANGLE	90°
OPERATING TEMPERATURE	from -10°C to +40°C
WI-FI	standard 802.11b/g/n
CAMERA ANGLE	120°
CAMERA LENS	2.8 mm
CAMERA SENSOR	1/4 inch
CAMERA RESOLUTION	160x120 - 320x240 - 352x288 640x480 - 1024x768
FRAME PRE-POST ALARM	16
INFRARED LIGHT	YES
WALK TEST'S LED	YES
ANTI-OPENING TAMPER	YES
BACK TAMPER	YES
PULSE COUNTER	YES
BRACKET AVAILABLE	YES
HOUSING	ABS
DIMENSIONS	130 x 65 x 40 mm