

VESTA-347-433

VST-892EX-IL-F1



PIRCAM detector via radio VESTA for outdoor use



- VESTA PIRCAM detector via radio for outdoor use
- Coverage of 10 meters
- Camera: 640x480@3ips, 320x240@3/6ips
- Optics 102°, IR illumination of 7 meters
- Anti-masking and anti-pet function 60 kg.



Reference / Model

VESTA-347-433 / VST-892EX-IL-F1

The anti-masking function allows detection of any attempt to blind the detector by placing objects in its field of vision.

Maximum installation height 2.3 meters above the ground

Remote control of the double hit system and sensitivity adjustment

Pet immunity setting

Advanced dynamic speed adjustment algorithms to maintain fast and stable image transfer rate depending on signal quality

Three alarm image processing options:
- (640x480 pixels) x3
- QVGA (320x240) x6 images
- QVGA (320x240 pixels) x3 images

Night illumination capability
- Infrared (IR) fill light covering up to 7 meters (23 feet)

Image delivery on demand

IPX6 for outdoor use

Detection range: 10 meters

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F1 technology accelerates signal transmission speed, increases communication range

LED status indicator

Periodic monitoring signals ensure proper operation

Tamper protection to prevent unauthorized sabotage

Low battery detection

Detection range: 10 meters, 90°, installed at 2.3 meters height

VGA CMOS sensor

Horizontal viewing angle: 102° PIRCAM

Resolution: 640 x 480, 320 x 240

Infrared illumination up to 7 meters

Power supply: 4 x 1.5V L91 lithium batteries

Battery life up to 9 years

Operating temperature -25°C ~ +60°C (-25°C ~ +60°C)

Relative humidity up to 85% (non-condensing)

Dimensions: 60,83 (W) x 176 (H) x 55,53 mm

