

VESTA-347N-720P

VST-892EX-IL-SF1



PIRCAM 720P detector for outdoor use



- VESTA PIRCAM detector via radio for outdoor use
- Coverage of 10 meters
- Resolution 720P
- Optics 102 °, IR illumination of 7 meters
- Anti-masking and anti-pet function 60 kg
- Grade 2



Reference / Model

VESTA-347N-720P / VST-892EX-IL-SF1

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

Maximum installation height of 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

Four alarm image processing options: 1280x720@3ips, 640x480@3ips, 320x240@3ips and 320x240@6ips

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

F1 technology accelerates signal transmission speed, increases communication range

LED status indicator

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Periodic monitoring signals ensure proper operation	
Compatible with Climax F1 gateways/control panels and VESTA-030 repeater (RP-29-F1)	
Tamper protection to prevent unauthorized sabotage	
Low battery detection	
EN50131 Grade 2, Class IV certified	
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: 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	
EN50131 Grade 2 certified	