

VESTA-410

VST-892-AMX



PIRCAM VGA detector for indoor use



- PIRCAM Vesta indoor detector
- PIR coverage of 12 meters, 90°
- Two sensitivity levels
- 102° optics, IR illumination of 7 meters
- VGA resolution
- Anti-masking function
- Anti-pet 25 kg



Reference / Model	VESTA-410 / VST-892-AMX
Detection range of 12 meters, 90°.	
Advanced dynamic speed adjustment algorithms to adapt image transfer rate to signal quality	
Anti-pet up to 25 kg with remote activation/deactivation	
Anti-masking function to detect any attempt to blind the detector	
Two adjustable sensitivity levels: High / Normal	
VGA CMOS sensor camera	
Resolution: 640x480, 320x240	
Camera viewing angle of 102°.	
Infrared illumination up to 7 meters	
Three alarm image processing options: 640x480@3ips, 320x240@3ips and 320x240@6ips	
Adopts SF1 technology, which makes transferring alarm images even faster than with its predecessors	
Periodic monitoring signals	
Tamper protection to prevent unauthorized sabotage	

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Reference / Model	VESTA-410 / VST-892-AMX
Suitable for security and home automation	
RF frequency: 868MHz	
Power supply: 3 x CR123A 3V lithium batteries	
Battery life up to 9 years	
Operating temperature from -10°C ~ +45°C	
Relative humidity up to 85% (non-condensing)	
Installation height of 2.3 ~ 2.5 meters (8 ~ 8.5 feet)	
Wall or corner installation (swivel mount required)	
Swivel angles of optional swivel mount: 80°(H), 70°(V)	
Dimensions: 72(W) x 138(H) x 47.2 mm	