

PIRCAM V-MAX BUS detector for outdoor use



- PIRCAM V-MAX BUS VESTA detector for outdoor use
- Coverage of 12 metres
- Camera: 640x480@3ips, 320x240@3/6ips
- 102° optics, 7 metres IR illumination
- Anti-masking and anti-pet function 25 kg
- EN50131 Grade 2 certified



Reference / Model

VESTA-357 / 892EX-BUS

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

Installation height: 2.3-2.5 m (8-2.5 ft)

Pet immunity enabled/disabled via remote control settings

Blind spot eliminated

Pet weight/height: up to 25 kilograms

V-MAX BUS communication

Wide camera field of view leaves no blind spots

Two adjustable sensitivity levels: High / Normal

Captures one, three or six images when irregular motion is detected

Three alarm image processing options:

1 VGA alarm image (640x480 pixels)

3 QVGA alarm images (320x240 pixels)

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	6 QVGA alarm images (320x240 pixels)
	Delivers an image on request
	LEDs indicate faults and test modes
	Anti-masking feature allows detection of any attempt to blind the detector
	Night illumination capability:
	Warm white fill light covering up to 5 metres
	Infrared (IR) fill light covering up to 7 metres outdoors, 10 metres indoors (room size limited to 10m x 6m)
	Tamper protection to prevent unauthorised sabotage
	Wall bracket for flexible installation
	Optional mounting accessory: swivel bracket
	Suitable for use in security and automation
	Detection range: 12 metres, installed at a height of 2.3 metres
	VGA CMOS sensor
	Horizontal Viewing Angle: 102° Horizontal Viewing Angle: 102° Horizontal Viewing Angle: 102
	Resolution: 640 x 480, 320 x 240
	Infrared illumination up to 7 metres
	BUS-powered
	Operating temperature: -10°C ~ +45°C (-10°C ~ +45°C)
	Relative humidity up to 85% (non-condensing)
	Dimensions: 63 (W) x 123 (H) x 45 mm
	EN50131 Grade 2 certified