

Video Security



VK-1321/PIR

1/3" B/W Camera with 3.7mm Lens and PIR Sensor, 12VDC, 600TVL

Art-No. 91989



Features

For Wall Mount

Resolution of 600 Horizontal Lines

Built-in Pinhole Lens F2.0/3.7 mm

Electronic Shutter Control (ESC)

Automatic Gain Control (AGC)

Internal Synchronization

PIR Sensor Function

Supply Voltage: 12VDC

Easy Installation

Specifications

Imager	1/3" Sony Super HAD Interline Transfer CCD
Picture elements	Approx. 440,000 (H) 752 x (V) 582
System	CCIR
Synchronization	Internal
Sensitivity at 50% video signal	0.65Lux at F2.0 / 0.23Lux at F1.2 (VT measurement result)
Horizontal resolution	600 TV lines
Signal-to-noise ratio	48dB (AGC OFF)
Automatic gain control (AGC)	Supplied
Automatic shutter control (AES)	1/50 ~ 1/100,000Sec.
Gamma correction	0.45
Lens	F2.0/3.7mm Pinhole
Horizontal angle of view	68°
External connections	Video (BNC), 12VDC (DC socket)
Video output	1Vp-p, VBS, 75ohms
Supply voltage	12VDC +/-10%
Power consumption	1.44watts
Temperature range	-10° ~ +50°C
Housing	Plastic

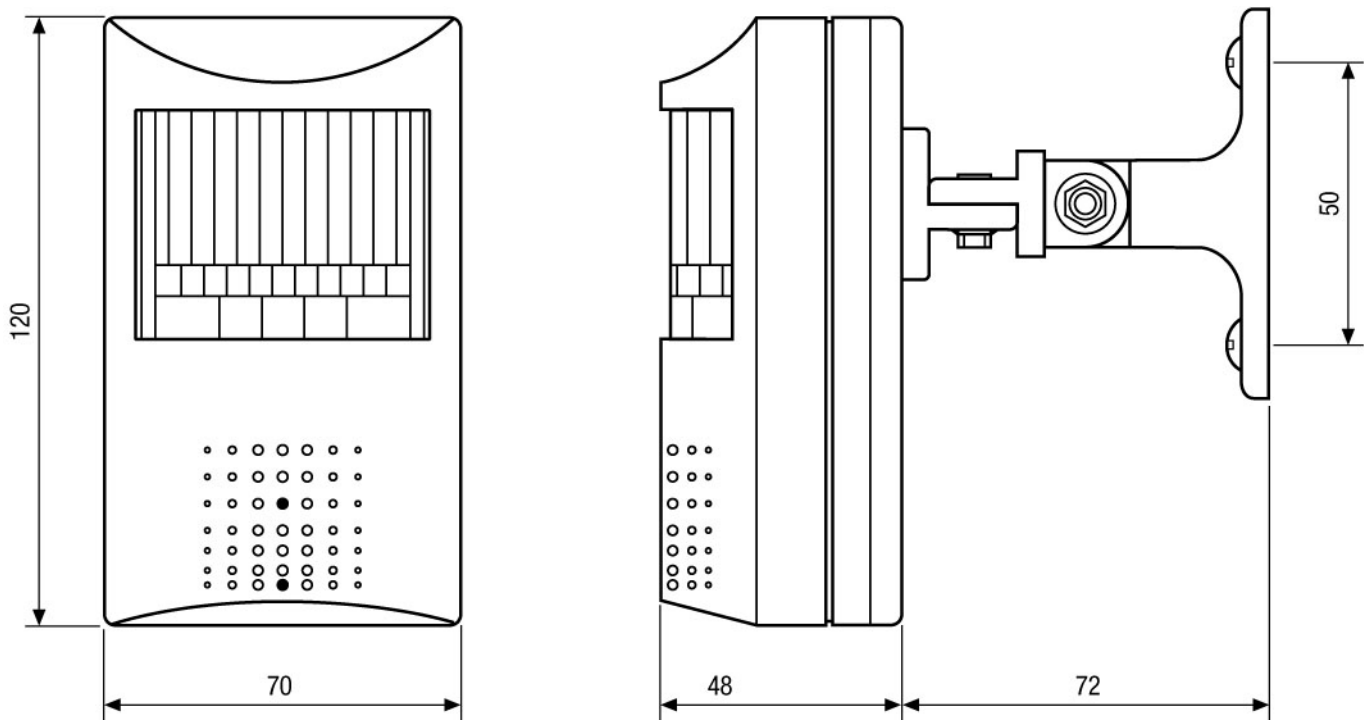
VK-1321/PIR

(Specifications continued)

Mounting	Wall mount (bracket included)
Colour	Light grey
Dimensions (HxWxD)	See drawing
Weight	110g
Special features	PIR sensor function. NO/NC relay contact output (125VAC/1A, 30VDC/2A resistive), Adjustable switching duration: 2~40Sec. Sensor field angles: 100° horizontal / 45° vertical. Detection range: up-to 10m

Accessories

77779 / VT-PS12DC-UK	Power Supply Unit w. UK Mains plug-in,
70447 / VT-PS12DC-5	Plug-in Power Supply Unit 100-240VAC
77772 / VT-PS12DCDT	PSU 12VDC/0,5A, Regulated, Desktop



Maße/Dimensions: mm

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