



cctvtrade.com

Photo-Scan (2006) Ltd

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Tayama C3844-62A1M

Covert Colour Camera with working PIR Sensor

Features:

- ✓ Colour camera with Sony 1/3" Super HAD CCD sensor
- ✓ With working PIR Sensor
- ✓ White case with adjustable wall mounting bracket



C3884-62A1M Covert Colour Camera with working PIR

Specifications¹:

Image Pickup Device:	Sony 1/3" Super HAD CCD
Effective Picture Elements:	500 x 582 (H x V) PAL
Horizontal Resolution:	470 TV Lines
Minimum Illumination:	0.4 Lux, F2.0
Scanning System	Interlace 2:1
Auto Electronic Shutter:	1/50s to 1/110,000s
S/N Ratio:	More than 48dB
Gamma Characteristic:	0.45
Synchronous System	Internal, Negative Sync
Video Output	1 Vp-p, 75 Ohms. BNC or F connector
Power Supply	12v DC +/- 10%
Power Consumption:	2.52w (210 ma) (PIR Sensor not included)
Lens Furnished	Built in f 3.7mm / F2.0 Pin Hole Lens
Operating Temperature Range:	-10 C to +50 C
Dimensions:	140 x 60 x 50 mm
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PIR Relay output current	N.C. / N.O. 1A 125v AC, 2A 30v DC
PIR Relay Time	Adjustable from 2 to 40 seconds
PIR Detection Angle	Up to 100o (H), with coverage area 30 x 30 ft

¹ Specifications subject to change without notice.