

**COVERT CAMERA**  
**MONOCHROME**

## DD 400/MSAW

- DD 400 detector case containing monochrome camera with standard lens, audio and operational PIR

*One of a range of PIR cameras designed for the professional security installer using the latest miniature camera and passive infrared technology.*

- An ideal camera for detecting rather than deterring crime
- Excellent picture quality
- Discreet, stylish case designed to blend inconspicuously into any commercial environment
- Ideal for use where DD 400 detectors are already installed
- Comes with pre-focused (1m - ∞) factory-fitted lens
- Ideal for the video verification of alarms
- Simple and speedy to install
- Standard rather than pinhole lens for improved performance in low light conditions
- Can be used to trigger a VCR or video switcher to which the camera is connected
- Contains anti-tamper switch and 'normally-closed' alarm switch
- Comes with free audio capability
- Comes with lint-free cleaning cloth to remove grease and dirt from case and lens
- No microwave element as in DD 400 detector



- 1/3" CCD
- 380 TV lines
- 0.3 lux sensitivity
- Supply voltage: 12 Vdc
- Audio output: 1V p-p

Lens option	
Lens	Product Code
4.0mm	DD 400/MSAW

**See Also:**



**EV 400/CSA**  
EV 400 detector case containing colour camera with standard lens and audio



**EV 400/CPA**  
EV 400 detector case containing colour camera with pinhole lens and audio



**EV 500/MSAW**  
Monochrome pinhole camera inside working EV 500 PIR

SPECIFICATION		MOD-308/A camera module
<b>VIDEO</b>	Image sensor	1/3" CCD sensor, 512 (H) x 582 (V) pixels
	Horizontal resolution	380 TV lines or greater
	Lens options	SEE TABLE
	Electronic shutter	Automatic linear shutter
	Sensitivity	0.3 lux
	Video output	CCIR, 1Vp-p, 75 Ohms
	Supply voltage	12 Vdc ± 10%
Working temperature	-18°C to +60°C	
<b>AUDIO</b>	Microphone	Omni-directional electret
	Audio output	1Vp-p, 600 Ohms
	Audio bandwidth	100Hz - 10KHz, +/- 3dB

Specification and availability of products are subject to change without notice