



OSMOSIS

Overview PIR 540



Taking covert surveillance one step further, Osmosis re-introduces our PIR style covert camera with 540TVL. Powered by a 1/3" Sony CCD, this discreet unit serves to offer outstanding picture quality whilst hiding in plain sight.

MODEL	PIR 540
Image Sensor	1/3" Sony 540 Colour CCD
Horizontal Resolution	540 TVL
Signal System	PAL/NTSC
Picture Pixels	PAL: 752(H) X 582(V), NTSC: 768(H) X 494(V)
Sync System	Internal Synchronization
S/N Ratio	>48dB
Lens	3.7mm Pinhole Lens
Electronic Shutter	PAL: 1/50 -1/100,000 Sec, NTSC: 1/60 -1/100,000 Sec
Gamma Collection	r=0.45
White Balance	AUTO
BLC	AUTO
AGC	AUTO
Minimum Illumination	0.8 Lux
Video Output	1.0Vp-p, 75Ω
Power Supply	DC12V
Operation Temperature	-10°C~+50°C

