

## Indoor and Outdoor Vandal-Proof Infra red Dome Camera



- 1/3" Sony Super HAD CCD
- 0.5 Lux minimum illumination (30IRE)
- 23 LEDs for up to 20 metre night time coverage
- Supplied with both 3.6mm (normal) or 6mm wide-angle lens
- Auto Iris, Auto Focus Lens
- Aluminium Body and Polycarbonate Dome
- 12 volt DC Operation

### Mini Vandal-Proof Dome Camera with Infra Red LEDs

This is a neat and highly featured vandal-proof dome camera which despite its small size produces high definition and clear pictures as well as Infra Red function for night time, indoor and outdoor use. To further increase the versatility of this dome camera, it is supplied with both Normal (3.6mm) and Wide angle (6.0mm), easily changeable lens giving the installer the choice of narrow or wide-angle vision.

### Auto focus and Auto IRIS

The camera electronically adjusts to varying focus conditions i.e. people moving closer and further away from the camera are automatically focused on. The camera automatically adjusts itself (electronically) to compensate for low or high light conditions.

### INFRA RED LEDs

The camera automatically utilises 23 built-in Infra Red LEDs to compensate for low or high light conditions up to 20 metres.

Specifications	
Signal format	PAL, 625Lines
Image Sensor	<b>1/3 inch Sony Super HAD CCD</b>
Image Pixels	752x582
Horizontal Resolution	480 TV Lines
Minimum Illumination	0.5 Lux (F1.2, AGC ON, 30IRE)
Lens ( <b>supplied with both</b> )	3.8mm normal lens, 6.0mm for Wide angle use
S/N ratio	More than 48dB (AGC off)
Housing Material	Aluminium base
Dome Material	Poly Carbonate
Power	DC 12V 50/60Hz, 260mA
Operating Temperature	-10 degrees to +50 degrees Centigrade
Humidity	10 to 85% RH (non-condensing)
Dimensions/Weight	118(Ø) x 99(H)mm /460g

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