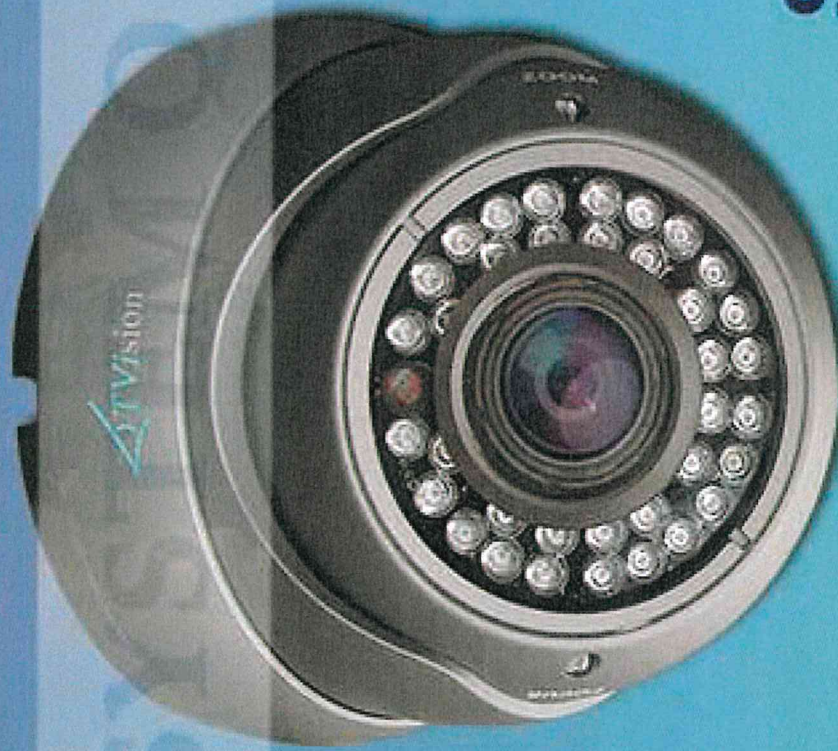




SEE810G

HD-TVI AND ANALOGUE EXTERNAL EYEBALL CAMERA

TVI

1080p

AN

720
TVL

2.8 -
12mm

2.1MP
Lens

tvision.technology



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Our best selling all-rounder external Graphite Grey eyeball camera with simultaneous dual HD-TVI and Analogue outputs - not switched like inferior models



TVision

SEE810G

Key Features

- ✓ Simultaneous Dual HD-TVI & Analogue Outp
- ✓ 36pc IR LED with 25M IR Range
- ✓ True Day-Night Mechanical IR Filter
- ✓ Digital 8x Zoom
- ✓ 3D Digital Noise Reduction
- ✓ 2MP 2.8-12mm Varifocal Lens
- ✓ External Anti-vandal metal body - IP66 R
- ✓ Low Voltage 12V DC Operation
- ✓ Wide Dynamic Range
- ✓ 0 Lux

Description

Ever popular external IR eyeball camera with a 2.8-12mm varifocal lens for recording 1080p HD-TVI images and will suit 90% of your surveillance requirements. The SEE810 has simultaneous HD-TVI and Analogue outputs making it a smart option for both upgrades and new system installs.

The dome camera has a 2 Mega Pixel 2.8-12mm varifocal auto iris lens making it easy to achieve the perfect view wherever the camera is situated. The 36 built-in IR LEDs with a 25m+ range guarantee you won't miss a thing even on the darkest of nights and it's true day-night mechanical IR filter removes unwanted IR light during the day.

This superb high performance camera features a 1/28 inch 2.1 Mega Pixel Sony image sensor for capturing stunning 1080p HD images, a true day-night mechanical IR filter, 8x digital zoom, Wide Dynamic Range to maintain optimum light levels in bright and dark areas of the image and 3D digital noise reduction.

The eyeball camera can be installed externally or internally and it's flexible eyeball design means it can be ceiling or wall mounted.

HD-TVI AND ANALOGUE EXTERNAL EYEBALL CAMERA



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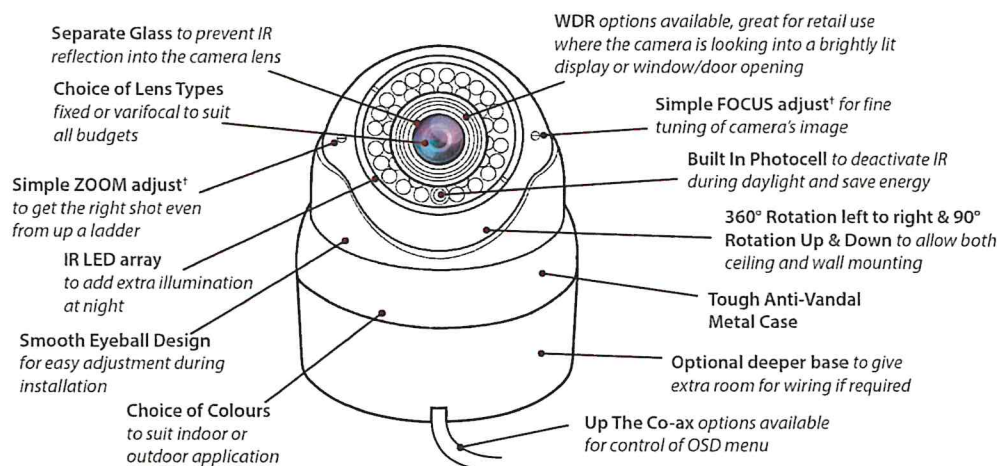
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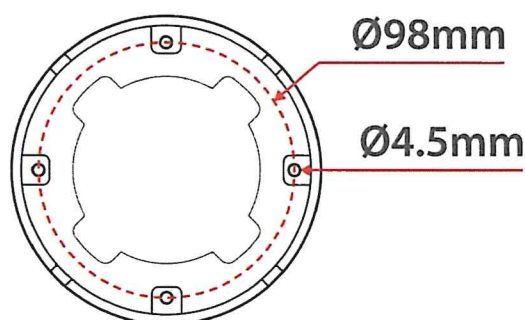
The SEE810 is available in 2 colours, Graphite Grey and Polar White, ideal for outdoor use or the clean lines of Polar White for office and retail use.

There is also an extra deep base available for this model to allow for easy cabling. The SEE811 is available in Graphite Grey or Polar White to match your SEE810.

How It Works



SEE810 Mounting



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What's In The Box



HD-TVI and Analogue Eyeball in Grey
4 x Fixing Screws
Allen Key

Lens Adjustment Key
4 x Wall Plugs

Specification

Image Sensor	1/2.8" 2.1MP Sony CMOS
Resolution	1080p / 720p
Lens Type	2MP 2.8-12mm Auto Iris
InfraRed LEDs	36
IR Range	25m+
Input Voltage	12V DC
Current Consumption	350mA (IR On)
IP Rating	IP66
Video Connection	BNC (HD-TVI & Analogue)
WDR	Yes
Backlight Compensation	BLC & HLC
Privacy Masking	16 Zone
Noise Reduction	DNR
Digital Zoom	8x
Finish	Grey
Build	Metal
Dimensions	118mm (Dia) x 98mm (H)

Installer Details :

