

VVP9324WDR

Colour Mono Vandal Resistant Dome Camera



The VVP range of vandal resistant dome cameras provide the ideal surveillance solution for monitoring areas that are prone to attack, such as prisons, schools and car parks.

Enclosed in a stylish vandal proof dome housing, the VVP range features a tri-axis gimbal to enable free rotation of the built in lens. With the ability to mount on the wall or ceiling and an on screen display menu, the VVP range can be installed virtually anywhere with ease.

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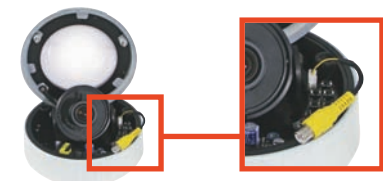
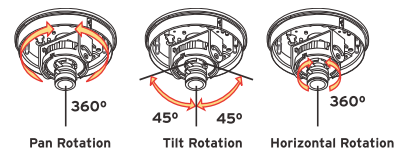
- CCD 1/3" Sony Double Scan
- Resolution 560 Lines
- Sensitivity 0.0003 Lux (DSS on B&W)
- Lens Size 2.8 - 10.5mm Varifocal
- Voltage 12V DC / 24V AC
- Power Consumption 300mA/3.6W(max.)
- Dimensions 100(Ø)x101mm(H)
- Weight Approx. 844g

Other Features

- True Day Night (ICR)
- Wide Dynamic Range
- Auto White Balance
- Auto Gain Control
- Back Light Compensation
- Flickerless
- IP65
- Service Video Out
- Tri-Axis Gimbal
- Privacy Zones
- Motion Detection
- 16x Digital Zoom
- On Screen Display
- Digital Slow Shutter
- RS-485 Interface

Scanning System	2:1 Interlace
Scanning Frequency (H)	15.625 KHz
Scanning Frequency (V)	50Hz
Image Sensor	1/3 inch SONY Double Scan CCD
Total Pixels	795(H) x 596(V) 470K
Total / Effective Pixels	752(H) x 582(V) 440K
Horizontal Resolution	560 TV Lines
Video Output Level	1.0Vp-p (75 Ohm, composite)
S/N Ratio	More than 50dB (AGC off, BW mode)
Lens	DC iris varifocal lens (f=2.8-10.5mm, F1.2)
Digital Slow Shutter	Off/2x~160x FLD
Digital Zoom	16x
Day & Night Type	ICR (AGC type), Electronic Sensitivity-up (DSS)
Min. Illumination	0.0003 Lux (DSS On, B/W)
OSD	On / Off
AGC, BLC, Flickerless	Auto / zone selectable
White Balance	Auto
Motion Detection	4 Zone
Privacy Zone	On / Off (4 programmable)
Electronic Shutter Speed	1/50 ~ 1/100,000sec.
Supplied Voltage	12V DC / 24V AC
Power Consumption	Max. 3.6W / 300mA
Camera Construction	3-Axis Movement for free lens rotation
Dimensions	100(Ø) x 101mm
Weight	Approx. 844g

Tri-Axis Gimbal



Service Video Output
Enables test monitor to be connected direct to camera

