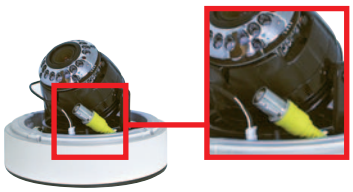
True Day/Night Vandal Resistant Dome

DESCRIPTION





Service Video Output
Enables test monitor to be connected direct to 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, the VVP range can be installed virtually anywhere with ease.

Featuring 18 in-built IR LEDs and IR cut filter , the VVP9325DNIR is able to view images in light levels of 0.002 Lux.

KEY FEATURES

CCD	1/3”
Resolution	520 Lines
Sensitivity Colour	0.3 Lux
Sensitivity Mono	0.002 Lux (IR LED ON)
Number of Infra Red LED	18
IR Range	10m
Lens Size	3.3-12mm
Voltage	12V DC
Power Consumption	1A
Dimensions	140(Ø)x106H)mm
Weight	Approx. 0.8Kgs

Other Features

- True Day Night
- Auto White Balance
- Auto Gain Control
- Back Light Compensation
- OSD
- Privacy Zones
- SDNR
- Flickerless
- Service Video Output
- Tri-Axis Gimbal
- IP66
- Digital Slow Shutter

VVP9325DNIR

True Day/Night Vandal Resistant Dome

Concept Pro

TECHNICAL SPECIFICATION

Image Sensor	1/3"
Effective Pixel	752H x 582V
Resolution	520 TV Lines
Shutter Speed	1/10,000 sec.
Video Output	VBS 1.0Vp-p(75Ohm Load)
Sync. System	Internal
Scanning System	2:1 Interlaced
S/N Ratio	48dB
Min. Illumination	0.3 Lux (Day Light), 0.002 Lux (IR LED On)
IR LEDs	18 IR LEDs with CDS Sensor
IR Distance	10m (Subject to site conditions)
Lens	3.3 - 12 mm varifocal lens
Power Supply	DC 12V
Operating Temp.	-10°C ~ +55°C
Dimension	140mm(Ø) x 106mm(H)

VVP9325DNIR