

DESCRIPTION

Enclosed in a stylish dome housing, the VBP5314 produces excellent picture quality, boasting an impressive 550TVL.

Incorporating a 3.8mm built-in fixed lens and tri-axis gimbal for free lens rotation, this unit offers the ideal monitoring solution for a range of internal applications.

Whilst the VBP5314 is ideal for ceiling mount installations, the tri-axis gimbal allows free lens rotation making it particularly suitable for wall mounted applications also.

5 Year Warranty

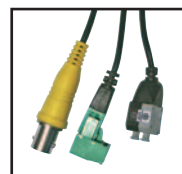


Service Video Output
Enables test monitor to be connected direct to camera

KEY FEATURES

UTP Version

- CCD 1/3"
- Resolution 550 Lines
- Sensitivity 0.3 Lux
- Lens Size 3.8mm
- Voltage 12V DC
- Power Consumption Less than 150mA
- Dimensions 100(Ø)x102(H)mm
- Weight Approx. 366g

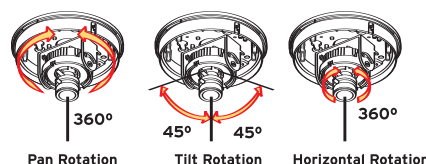


- VBP5314UTP**
- Power and video can both be carried on a single CAT5 cable run
 - Reduced cabling cost
 - Less susceptible to interference
 - 12V DC/24V AC
 - 200mA/2.4W

Other Features

- Auto White Balance
- Auto Gain Control
- Back Light Compensation
- Flickerless
- Service Video Output
- Tri-Axis Gimbal

Tri-Axis Gimbal



TECHNICAL SPECIFICATION

	VVP5314	VVP5314UTP
Signal System	PAL : 625 Lines	
Scanning System	2:1 Interlace	
Sync. System	Internal	
Image Sensor	1/3"	
Total/Effective Pixels	410K	
Lens	3.8mm Fixed Lens	
Horizontal Resolution	550 TV Lines	
Video S/N Ratio	More than 48dB (AGC Off)	
Sensitivity	0.3 Lux	
Electronic Shutter	1/50 ~ 1/10,000 sec.	
White Balance	Auto	
AGC	On/Off	
BLC	On/Off	
Flickerless	On/Off	
Service Video Output	Yes	
Power	DC 12V (9V ~ 15V)	12V DC / 24V AC
Dimensions	100(Ø) x 102(H) mm	

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