



Features

- 1/3" Sony CCD, Digital Signal Processing (DSP)
- High Resolution: 520TVL
- Minimum Illumination 0.01Lux/F1.2
- S/N ratio over 50dB
- Built-in vari-focal lens 4 – 9mm

Description

The Spectator high resolution colour dome camera uses a new advanced DSP technology to deliver high quality clear images even in low light conditions. The compact size and attractive design make it ideal for most applications.

Specifications

Type	D3ODV4-9D/52V-12
Image pick up device	1/3" Sony Advanced CCD
Signal System	PAL Colour system
No. of effective pixels	PAL : 752(H) x 582(V) ; NTSC : 768(H) x 494(V)
Horizontal resolution	520 TV Lines
S/N ratio	> 50 dB
Minimum illumination	0.01 Lux / F1.2
AGC / BLC	Automatic
AWB	Automatic
Electronic shutter	1/50 ~ 1/100,000 sec (PAL)
Gamma correction	> 0.45
Synchronisation type	INT
Lens type	4 ~ 9 mm vari-focal lens
Output signal	1.0 Vp-p, 75 Ohm, sync negative polarity
Power supply	DC 12 V
Power consumption	< 100 mA
Operating temperature	-10°C ~ +50°C RH 95% Max
Dimension	Ø 128 x110 mm
Weight	300 g

Delivery Package

- Dome colour camera

Ordering Information

- D31DV4-9D/52-12



SPECTATOR
VIDEO TECHNOLOGY

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