

- 480/520 lines of resolution
- 1/3" Color Sony Super HAD/Day & Night
- Digital Signal Processing
- Minimal illumination of 0,1 lux to F1,6
- Back Light compensation
- 4 to 9 mm (auto-iris) Vari-Focal lens



D3X/4-9

Recorders

Cameras

Peripherals

Overview

The **D3X/4-9** dome camera offers 480 lines of resolution at daytime and 520 at nighttime. The combination of the Digital Signal Processor with the efficient Back Light compensation device will render an exceptional image quality in most cases. The installation process is simplified due to his adjustable 3-axis mechanism. This camera is also very versatile since it uses a 4-9 mm vari-focal lens.

Technical characteristics

Model name	D-3X/4-9
Image Device	1/3" color Sony Super HAD
Resolution	480 (color), 520 (B&W)
Min. Illumination	0,1 lux (at F1,6)
Ratio S/B	+50dB (AGC Off)
Electronic Shutter	NTSC 1/60 - 1/100,000
Flickless Mode	On/Off (NTSC 1/100, PAL 1/120)
Lens	4-9 mm Vari-focal, auto-iris
Video Output	1 Vp-p/75 Ohms
Power Supply	12V DC (12V DC and 24V AC optional)
Op. Temperature	-10° to 50°
Automatic White Balance/Gain Control/Internal Synchronisation/Motor Controlled Iris/DSP	

Models

D3X/4-9 (4 to 9 mm Vari-Focal lens)

D3X/3-12 (3,7 to 12 mm Vari-Focal lens)

Included accessories

3-axis mechanism

Power supply connector

