



EPDX-3540B
EPDX-3540W
ESDX-3420B
ESDX-3420W



3-AXIS

EPDX-3540B & EPDX-3540W

- 1/3" Sharp CCD, 540 TV Lines

ESDX-3420B & ESDX-3420W

- 1/3" Sony Super HAD CCD, 420 TV Lines
- 3.6mm Board Lens
- 0.2 Lux @ F2.0
- 3-AXIS Design for any angle
- 12V DC, 75mA

B = Black Base

W = White Base

PAL Version Also Available

3-AXIS Dome

Color Camera



SPECIFICATIONS

FC CE RoHS Made in Taiwan

Model	EPDX-3540B	EPDX-3540W	ESDX-3420B	ESDX-3420W
Base Color	Black	White	Black	White
Image Sensor	1/3" Sharp CCD		1/3" Sony Super HAD CCD	
DSP	Next Chip		Sony	
Resolution	540 TV Lines		420 TV Lines	
Video Output	1.0V p-p / 75 Ohms			
Total Pixels	NTSC: 510(H) x 492(V) PAL: 500(H) 582(V)			
Synchronization	Internal			
Minimum Illumination	0.2 Lux @ F2.0			
S/N Ratio	More than 48dB			
Gain Control	Auto			
White Balance	Auto			
Gama	0.45			
Electronic Shutter	NTSC: 1/60~1/100,000sec. PAL: 1/50~1/110,000sec.			
Lens	3.6mm Board Lens / F2.0			
Power Supply	12V DC			
Power Consumption	75mA			
Operating Temperature	14°F ~ 122°F / -10°C ~ 50°C			
Dimension	3.56"(H) x 4.20"(Ø) / 90.5mm(H) x 106.8mm(Ø)			

*Specifications and appearance are subject to change without notice

DIMENSIONS

