

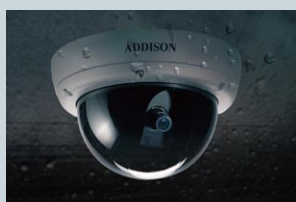


Features

- Minimum illumination: Color Mode 1.0Lux; B/W Mode 0.1Lux
- High impact vandal resistance with die-casting dome and aluminium body
- 3.5-8mm Lens
- Screw-on design dome cover for easy and secured installation
- Built in board lens for Dome Camera
- Protection against rain & wind (to IP66 class)



Impact Test



Rain, Sand and Dust Test

Specifications

Model	ADS-VDC-13480C	ADS-VDC-13540CB
Image Sensor	1/3"SONY CCD	
Effective Pixels	NTSC: 768(H)*494(V) PAL: 752(H)*582(V)	
Scanning System	NTSC: 525 Lines; PAL: 625 Lines; 2:1 Interlace	
Signal System	PAL/NTSC	
Horizontal Resolution	480TVL	540TVL
Min Illumination	1.0Lux	Color Mode: 1.0Lux B/W Mode: 0.1Lux
S/N Ratio	≥48dB	
Electronic Shutter	Auto 1/50(1/60)-1/100,000sec	
White Balance	Auto	
Backlight Compensation	On/Off	
Auto Gain Control	Auto	
Synchronization System	Internal	
Gamma Characteristic	0.45	
Video Output	1.0Vp-p 75Ω BNC	
Power Supply	DC 12V 150mA	
Operating Temperature	-10°C~ 55°C	
Storage Temperature	-20°C~ 65°C	
Lens(optional)	3.5~8mm Lens	



AES



AGC



ATW



BLC



DSP



S/N Ratio



Board Lens



Int Sync



Color-B/W