



### Features

- Employ Digital Signal Processor (DSP)
- Low Illumination: Color Mode 0.1Lux; B/W Mode 0.08Lux
- Video/DC drive for auto iris lens
- Available for C/CS len mount installations
- Built in Optical Low Pass Filter (OLPF)
- Automatically changed from Color to B/M mode
- OSD Menu
- Sophisticated WDR function



Common Camera



Backlight Compensation  
Camers



Ultra Digital WDR Camers

### Specifications

Model	ADS-WDC-13540CB	ADS-WSG-13540CB
Image Sensor	1/3" SONY CCD	
Effective Pixels	NTSC: 720(H)*540(V) PAL: 720(H)*540(V)	
Scanning System	NTSC: 525 Lines; PAL: 625 Lines; 2:1 Interlace	
Signal System	PAL/NTSC	
Horizontal Resolution	540TVL	
Min Illumination	Color Mode:0.1Lux B/W Mode:0.3Lux	Color Mode:0.6Lux B/W Mode:0.08Lux
S/N Ratio	≥50dB	
Electronic Shutter	Auto 1/50(1/60)-1/100,000sec	
White Balance	Auto/Manual	
Backlight Compensation	On/Off	
Auto Gain Control	On/Off	
Synchronization System	Internal	
Gamma Characteristic	0.45	
WDR	YES	
Mirror Function	On/Off	
Flickerless Mode	On/Off	
Video Output	1.0Vp-p 75Ω BNC	
Power Supply	DC 12V/AC 24V	
Operating Temperature	-10℃~55℃	
Storage Temperature	-20℃~65℃	
Len Mount	C/CS Len Mount	
Auto Iris Lens	DC/Video Drive	

