

Vari-focal Colour Dome Camera

ASM-B212; ASM-B212C; ASM-B212CH



Specifications

Model	ASM-B212	ASM-B212C	ASM-B212CH
Image Sensor	1/4" Sony Super HAD CCD	1/3 SONY Super HAD CCD	
Signal System	PAL/NTSC		
Effective Pixels	PAL: 500 (H) X 582 (V)		
Resolution	420 TV lines		520 TV Lines
Sensitivity	0.5 Lux /F 1.2		
S/N Ratio More than	52 dB		
Electronic Shutter	1/50 (1/60)~1/100,000 (sec)		
Sync mode	INT		
AGC	ON/OFF		
BLC	ON/OFF		
View Angle	33,4-69°		
Lens	Built-in 3.5~8 mm varifocal		
Video connector	BNC		
Video Output	1Vp-p 75 Ohm. Y/C separated		
Power Input	DC12V±10%		
Operating Temperature	-20 °C to +50 °C		

Features (ASM-212)

- 1/4" SONY Super HAD CCD
- 420 TVL Horizontal resolution
- Built in vari-focal iris f=3,5-8 mm lens
- Minimum illumination: 0,5 LUX/F1.2
- 3 axis camera, providing a wide range selection for different viewing applications,
- save your cost on installation.

Dimension (mm)

