

AEV Series Vandalproof Micro Dome Cameras

Features

- 1/3" Sony New Structure Super HAD Color CCD
- 520TVL
- 0.2 Lux @ 40 IRE
- 3-Axis Ball Mount
- Filter Type Day/Night
- IP 66
- Recess Mount or Surface Mount Housing
- 12VDC

Lens Options

- 3.7mm Fixed



Available Models

AEV-H37SF	3.7mm Fixed Lens, 520TVL, 12VDC, Filter Type Day/Night, Recess Mount
AEV-H37SS	3.7mm Fixed Lens, 520TVL, 12VDC, Filter Type Day/Night, Surface Mount

Specifications

	AEV-H37SF	AEV-H37SS
Image device	1/3" Sony New Structure Super HAD Color CCD	
Image Processor	DSP (Digital Signal Processor)	
Effective Pixels	768(H) x 494(V)	
TV system	NTSC, 525lines / 2:1interlace	
Scan freq.	59.94Hz(V), 15.734KHz(H)	
Synchronization	Internal	
H. Resolution	520TVL	
Sensitivity	0.2 Lux(F2.0@40IRE)	
S/N Ratio	More than 50dB with AGC OFF at 50IRE	
Electronic Iris	1/60~1/100,000sec	
White Balance	2000~8000°K Automatic tracking	
BLC	Built-in, center weighed, factory set to on	
AGC	Built-in, factory set to on	
Video Output	VBS 1Vpp +/-10%, 75ohm	
Built-in Lens	f3.7mm, F2.0, M12	
Protection rating	IP 66	
Operating Power	12VDC(9~15VDC), 4 Watts Max	
Operating condition	-10°C~+50°C or 14°F~+122°F 85% RH. Max. non-condensing	
Dimension	57(Pi) x 58(H) x 87(W) mm or 2 1/4(Pi) x 2 5/16(H) x 3 7/16inches	57(Pi) x 60 (H) x 80(W) mm or 2 1/4(Pi) x 2 3/8(H) x 3 1/8 inches
Weight	approx. 150g or 5.3oz	approx. 205g or 7.2oz

* Specifications subject to change without notice. All rights reserved. 2007, 2008. Artnix,Inc