



CAMERA



HIGH RESOLUTION IR DOME CAMERA

ADV 3636DE - OSD



SPECIFICATION

Model	ADV 3636DE - OSD
Image Sensor	1/3" Sony CCD Color Sensor with SONY Effio DSP
Scanning System	2:1 Interlace 30 Frames (NTSC) 25 Frames (PAL)
Effective Pixels	525 Lines Interlaced (NTSC) 625 Lines Interlaced (PAL)
Resolution	768 (H) x 494 (V) (NTSC) 752 (H) x 582 (V) (PAL)
Minimum Illumination	600 TV Lines 0.01 Lux / F 1.2 0 Lux When IR On
S/N Ratio	More Than 48dB (AGC Off)
Video Output	1.0 Vp-p composite, 75ohm
Gamma Ratio	0.45
White Balance / Auto Gain Control	Auto
Back Light Compensation	Auto
Iris Mode	AES
Synchronization	Internal
Electronic Shutter	1/60 to 1/10,000 sec (NTSC) 1/50 to 1/10,000 sec (PAL)
Lens	f = 3.6mm / F1.2
OSD Menu	Yes
Digital Wide Dynamic Range	Yes (ATR)
Power Source	DC12V ± 10%
Power Consumption	70mA, 270mA When IR on
LED / Effective Length	36 Units IR LED / 30M
Operating Temperature	- 20°C to + 50°C
Weight / Dimension / Case	Approx. 180g / Ø 103 x 78.0 (H) mm / PVC Case

Design and specifications are subject to change without prior notice

