



WD29ATM

ATM CAMERA, 700TVL, WIDE DYNAMIC, DUAL VOLTAGE (12/24)

KEY FEATURES

- High resolution up to 700 TVL
- Sony 1/3" Sensor
- DNR for low-light image
- HLC(High Light Compensation)
- Automatic defogging function



Truly the ultimate ATM camera, Day/Night use with the best possible Wide Dynamic Range image you will find. The ATM camera delivers a clear detailed image in the most challenging lighting conditions.



OPERATIONAL

Imager	SONY@1/3" Super HAD-II Sensor
Horizontal Resolution	700TVL
Active Pixel Count(HXV)	976 x 494 (NTSC)
Lens Type	Fixed Lens
Scanning Frequency	60Hz (NTSC)
Active Pixels	976H x 582V
Min.Scene Illumination	0.3Lux (F1.2, 50IRE, AGC ON)
Iris Control	DC Auto
S/N Ratio	>50dB (100 IRE, F1.2)
Synchronization	Internal or Line Lock, Phase Adjustable
Shutter Speed	AES:1/60'1/100000(NTSC)
Video Output	Composite(75 ohms BNC unbalanced conenctor)

CONTROLS

Sense Up	On/Off
AGC Gain Control	Max. 44.8dB, Gain Selectable
Wide Dynamic Range (WDR)	OFF/ATR-EX/WDR
High-Light Compensation (HLC)	On/Off
Backlight Compensation(BLC)	Full Range, Adjustable
White Balance Control	ATW/Manual/Push/Push Lock/USER1,2/ANTI CR
Auto White Balance Range	Indoor: 1800K~10500K Outdoor:6500K~10500K
Day/Night	Software DAay/Night (AUTO, COLOR, B/W)
Mirror	OFF/H/HV
Defog	On(High, Mid,Low)/Off
Motion Detection	ON/OFF (4 Zone Delectable)
Privacy Zone	ON/Off (15 Zone Selectable)
Digital Noise Reduction	3D DNR
E-Zoom	x 255 Max
DIS	Yes
Language	Multi Langauage up to 8 regions

ENVIRONMENTAL

Operation Temperature	-10 degrees C~50 degrees C
Storage Temperature	-20 degrees C~60 degrees C

LENS

Focal length	2.8mm
F-N0	F1.8

ANGLE OF VIEW

Diagonal	128 degrees
Horizontal	98 degrees
Vertical	81.5 degrees