

Hi-Res 700TVL WDR Camera with Eclipse function

	CS700
	Features
	1/3"Sony Ultra-High Resolution - 700TVL WDR camera
	3D-DNR
	BLC
	6x digital zoom
	privacy mask
	ECLIPSE function for numberplate viewing
	8 Zone Motion Detection
	Privacy Region Shield
O.S.D Menu	
Specifications	
Image Sensor	1/3" Super HAD CCD II
Effective Pixels	976(H) x582(V), 570K pixels
Horizontal Resolution	Color: 700TVL, B/W: 750TVL
Electronic Shutter	1/50s~1/100,000s, 10s~1/100,000s@Slow shutter, 512x
Synchronization	Internal
Min. Illumination	Color: 0.001Lux@F1.2, 0.0001Lux@F1.2(Slow shutter, 512x) B/W: 0.0001Lux@F1.2, 0.00001Lux@F1.2(Slow shutter, 512x)
S/N Ratio	>60dB
Video Output	1Vp-p Composite Output (75Ω/BNC)
OSD	English, Chinese
Day/Night	Auto(ICR) / Color / B/W
Backlight Compensation	BLC / HLC / WDR(75dB)
White Balance	Auto Trace WB1 / Auto Trace WB2 / Manual / Auto
Gain Control	Auto / Manual
Noise Reduction	2D / 3D
Privacy Masking	Up to 4 areas
Digital Zoom	Magnitude / Horizontal / Vertical
Picture Adjustment	Mirror / Brightness / Contrast / Sharpness / Hue / Gain / Slow
Lens Mount Type	CS Φ14
General	General
Power Supply	DC12V±10
Power Consumption	120mA
Dimensions	60 * 55 * 110mm
Weight	500gm