

Digital WD Mini IR Dome Camera (Sony Effio-E)

MTC-L353EF

FEATURES

MTC-L353EF



3D Free Rotation

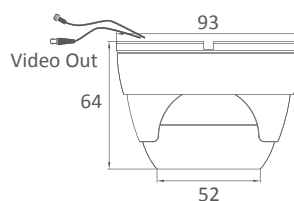


Digital WD
700TVL

MTC-L353EF

- ◆ 1/3" Digital Wide Dynamic Range Color Camera (Sony Enhanced Effio-E)
- ◆ 700TVL, 0.0001Lux (IR LED on at 2 Lux)
- ◆ Powerful 128X D-WDR
- ◆ 2D Noise Reduction
- ◆ High Contrast Images
- ◆ Double Glass Lens for Avoiding Halos & Blur
- ◆ Water Resistance:IP66

DC Jack 12Vdc±10%



Tol:±0.5 Unit:mm

SPECIFICATIONS

		MTC-L353EF	
TV System	PAL		NTSC
Image Sensor		1/3" Sony 960H Super HAD CCD II	
Number of Total Pixels (CCD)	1020(H)x596(V)		1020(H)x508(V)
Resolution ; DSP		700TVL ; Sony Enhanced Effio-E	
Minimum Illumination		0.0001Lux (IR LED on at 2 Lux)	
Wide Dynamic Range		D-WDR (ATR) ; 128X Normal Camera	
Video Output		1.0Vp-p Composite, 75Ω (BNC)	
Signal to Noise Ratio (S/N)		More than 52dB (AGC off)	
Gamma Correction		0.45	
Mechanical IR Cut Filter (ICR)		NA	
IR LED ; Working Distance		24 units (IR LEDs on<2Lux, IR LEDs off>5Lux) ; 15~20m	
Menu		NA	
Title		NA	
Synchronizing System		INTERNAL	
Digital Day&Night Mode		NA	
Electronic Shutter		AUTO	
		(1/50(60)~1/100,000 sec.)	
Automatic Gain Control		AUTO	
White Balance		ATW	
D-WDR ; BLC		AUTO	
Flickerless		OFF	
Dynamic Noise Reduction		2D	
Sense Up		NA	
IR Optimizer		AUTO	
Language		NA	
Image Setting		NA	
Motion Detection ; Privacy		NA	
Timer Clock		NA	
Camera Control Interface		NA	
Automatic IRIS ; Connector		NA	
Lens Mount		Built-in Board Lens	
Lens, Angle of View (H)		f4.3mm/F2.0/81°, Option:f6.0mm/F1.8/60°	
Water Resistance		IP66	
Max. Breaking Strength		NA	
Power Supply ; Consumption		12Vdc±10% ; IR on:4.0W, IR off:2.0W	
Operation ; Storage Temp.		-10°C~50°C ; -20°C~60°C	
Operation ; Storage Humidity		Maximum: RH80% ; RH90%	
Dimensions		93(DIA)x64(H)mm	
Net Weight		300g	
Accessories Option		NA	

*Specifications are unfixed and do not apply to customized projects. 130718