

Entry-level IR Bullet Camera

MTC-L621H

FEATURES



Mechanical IR Cut Filter (ICR)

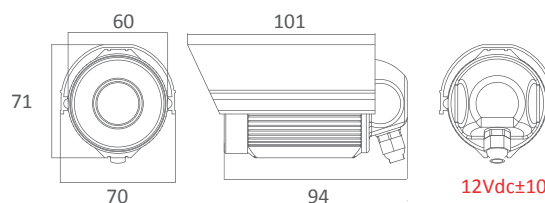


MTC-L621H



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- ◆ 1/3" Progressive Scan Sensor
- ◆ Excellent Low Light Performance
- ◆ 600TVL
- ◆ 0.0001Lux
- ◆ Built-in DNR
- ◆ Anti-Color Rolling
- ◆ Low consumption
- ◆ Water Resistance: IP66
- ◆ Double Glass Lens for Avoiding Halos & Blur



12Vdc±10%

Tol:±0.5 Unit:mm

SPECIFICATIONS

MTC-L621H		
TV System	PAL	NTSC
Image Sensor	1/3" Progressive Scan Sensor	
Number of Total Pixels	762(H)x504(V)	762(H)x504(V)
Resolution ; DSP	600TVL	
Minimum Illumination	0.0001Lux	
Video Output ; Connector	1.0Vp-p Composite, 75Ω	
Signal to Noise Ratio (S/N)	More than 48dB (AGC off)	
Gamma Correction	0.45	
Mechanical IR Cut Filter (ICR)	Automatically Switches	
IR LED ; Working Distance	30 units ; 15~25m	
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	
Back Light Compensation	OFF	
Flickerless	NA	
Dynamic Noise Reduction	AUTO	
Anti-Color Rolling	AUTO	
Auto IRIS ; Connector	NA	
Adjustment VR	Built-in Board Lens	
Lens, Angle of View(H)	Standard:f4.3mm/F2.0/81°	
Water Resistance	IP66	
Max. Breaking Strength	NA	
Power Supply ; Consumption	12Vdc±10% ; IR on:3.9W (320mA), IR off:0.48W (40mA)	
Operation ; Storage Temp.	-10°C~50°C ; -20°C~60°C	
Operation ; Storage Humidity	Maximum:RH80% ; RH90%	
Dimensions	60(DIA)x112(D)mm	
Net Weight	310g	
Accessories Option	Bracket	

*Specifications are unfixed and do not apply to customized projects. 130822