

MPEG4 IP IR Camera

Products List > F Series > Network Solutions > MPEG4 IP IR Camera > WTC-L675DHQ, WTC-L675D

WTC-L675DHQ WTC-L675D



FEATURES

3D Free Rotation



Option:



MTB-201



Wall Mount



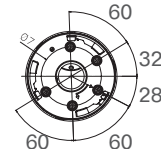
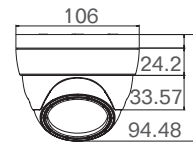
Attach Ceiling Top Plate

WTC-L675DHQ new

- ◆ 1/3" Super Hi-Res.
- ◆ 540TVL/ 0.4Lux@F2.0(IR LEDs on at 2Lux)
- ◆ MPEG-4 SP Compression
- ◆ CIF up to Full D1 Resolution
- ◆ Two-way Audio Supported

WTC-L675D new

- ◆ 1/3" Sony Super HAD CCD
- ◆ 420TVL/ 0.4Lux@F2.0(IR LEDs on at 2Lux)
- ◆ CIF up to Full D1 Resolution
- ◆ Two-way Audio Supported



12Vdc
POE(Optional)

Tol: ±0.5 Unit:mm

SPECIFICATIONS

		WTC-L675DHQ		WTC-L675D	
		PAL	NTSC	PAL	NTSC
Image System	TV System	1/3" SONY Super HAD CCD			
	Effective Pixels(H x V)	795(H) x 596(V)	811(H) x 508(V)	537(H) x 597(V)	537(H) x 505(V)
	Resolution	540TVL		420TVL	
	Synchronizing System	Internal			
	Minimum Illumination	0.4Lux@F2.0(W/O IR), 0Lux(W/IR) IR LED ON at 2Lux, controlled by a CDS Sensor			
	IR LED/ IR Wavelength	24 Unit IR-LED / Life: 6000 Hours./ 850nm			
	IR Working Distance	10~15 m			
	IR LED Power Switchable	CDS Auto Control			
	Electronic Shutter	Automatic, 1/50(60) sec.~1/100,000sec.			
	Auto Gain Control	Automatic			
Auto White Balance	Automatic 2,500° K~9,500° K		3,200° K~9,200° K		
Signal to Noise Ratio	More than 50dB				
Lens Mount	Standard: f4.3mm/F2.0/63° ; Options: f3.6mm/72.5° , f6.0mm/47.5° , f8.0mm/36.5°				
Compression	Image Compression	MPEG4 ASP			
	Image Frame Rate	25 fps @ 720x576	30 fps @ 720x480	25 fps @ 720x576	30 fps @ 720x480
	Max Resolution	Full D1 / VGA / CIF / QCIF			
Network	Ethernet	10/100 base-T for LAN/WAN			
	Supported Protocol	TCP/IP, HTTP, PPPoE, DHCP, RTP/RTSP, UDP			
	QoS	Layer 2, 3			
I/O Connector	Network	RJ-45 (WAN/LAN)			
	Analog Video Output	8KHz, Mono, PCM Unbalanced, 1.4Vp-p, 1Vrms, 3.5mm			
	Serial Port	1xRJ-45 port (RS485)			
	DI/O	1xDI ; 1xDO			
Software OS Support	Win 2000, Win XP, / 16Ch AP				
Security	Password Protection: Configured by the administrator				
Operation Temperature	-10° C~50° C				
Operation Humidity	RH85% or less				
Storage Temperature	-20° C~60° C				
Power Supply	12Vdc / POE				
Power Consumption	12Vdc	IR on: 5.7W(475mA)	IR off: 3.3W(275mA)	12Vdc	IR on: 4.9W(408mA) IR off: 2.5W(208mA)
	POE	IR on: 7.0W(583mA)	IR off: 4.6W(383mA)	POE	IR on: 6.2W(517mA) IR off: 3.8W(316mA)
Dimensions	106(φ) X 94.48(L) mm				
Weight	320g				