

### Brief of product:

Products of this are high-quality cameras  
Designed for closed-circuit surveillance. we adopt the  
Latest Japanese technology of sensor and driver. Their  
Characteristic are high clear, strong anti-jamming, rich  
And realistic color, high stability, and widely applicable to  
Indoor, outdoor, day and night, automotive rear view etc  
Moreover they have small volume, lightweight, high  
Integrative level, easy and convenient fit and use.

### Brief of product:

The shell adopts high-quality material of aluminum.

(High hardness)

The surface uses high preservative adhesive force.

(Acid resisting)

All interface use airtight.

(Fit to use on outdoor and rainy seasons)

It settles the problem, which is ordinary radiator of.

Pickup camera

(work steady)

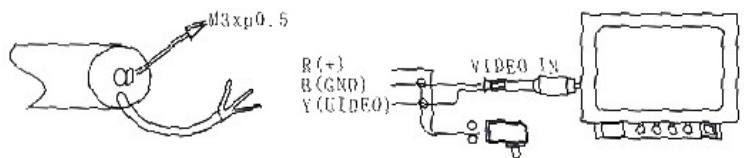
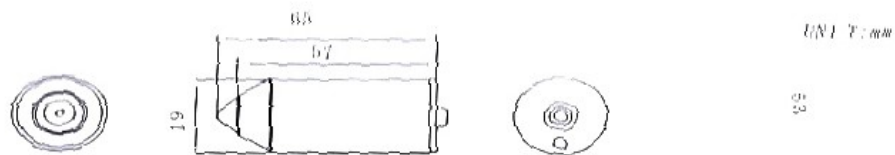
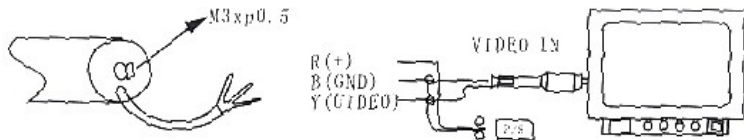
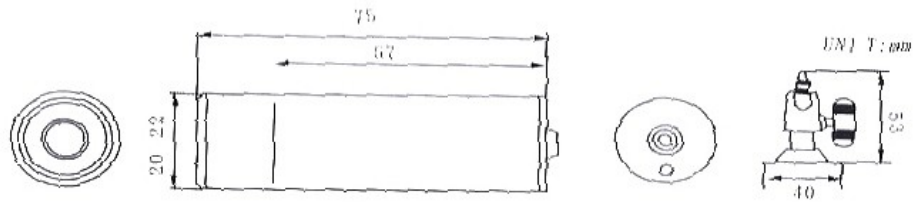
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[www.cablematic.com](http://www.cablematic.com)

# BULLET CCD DIGITAL CAMERA



CCTV SYSTEM

## CONNECTORS AND CONTROLS



## LENS OPTION:



## SPECIFICATIONS:

MODEL	Color				Black and White	
Image Sensor	1/4sharp CCD	1/3sharp CCD	1/4sony CCD	1/3sony CCD	1/3sony CCD	1/3B/W CCD
TV System	PAL / NTSC				EIA/CCIR	
Horizontal resolution	420TV Lines		520TV Lines	600TV Lines	420TV Lines	
Picture Elements	NTSC: 510X492 (H), PAL: 500*582 (V)					
S/N Ratio	48dB					
V characteristic	0.45					
Visible illumination	1 Lux	0.5 Lux	0.01 Lux	0.001 Lux	0.1 Lux	0.5 Lux
Sync system	Internal synchronization					
Electronic shutter time	Auto, NTSC: 1/60-1/100, 000Sec PAL: 1/50-1/100, 000Sec					
Scanning system	NTSC: 525L (lines), 60F (1/60) / Sec PAL: 625L (lines), 50F (1/50) / Sec					
Video output	1Vp 75ohm					
Operation temp	20°C - 65°C RH95%Max					
AGC	On/Off					
BLC	On/Off					
Power supply	DC12V/800mA					
Dimension						
Lens	2.5mm	2.8mm	3.6mm	3.7mm	6mm	8mm 12mm