

Color DSP CCD Bullet Camera

MR-C12PD-FU, MR-C12ND-FU, MR-C13PD-FU, MR-C13ND-FU



Features

- Compact, discreet appearance and miniature camera
- Built in board lens and mounting bracket
- Aluminium with enamel finished, weatherproof

Specifications

Mode	F-UM781A-IR		F-UM761A-IR	
	NTSC	PAL	NTSC	PAL
Video System	NTSC	PAL	NTSC	PAL
Pick Up	1/3 Inch CCD Image Sensor		1/4 Inch CCD Image Sensor	
Image Signal Process	Digital Signal Processing System		Digital Signal Processing System	
Image Size	9.6(H)x7.5(V)mm	9.6(H)x 3.6(V)mm	4.34(H)x3.69(V)mm	
Number Of Pixel	510(H)x492(V)	512(H)x582(V)	510(H)x492(V)	512(H)x582(V)
Picture Elements	Approximately 270K	Approximately 320K	Approximately 250K	Approximately 290K
Horizontal Resolution	380 TV Lines		380 TV Lines	
Sync System	Internal			
Scanning System	2 : 1 Interlace			
Sensitivity	0.07 Lux		0.12 Lux	
S/n Ratio	Max 48 dB			
Auto Gain Control	Yes			
Back Light Compensation	Yes			
White Balance	Auto			
Electronic Shutter	NTSC: AUTO:1/60 S TO 1/100,000 S PAL: AUTO:1/50 S TO 1/100,000 S			
Video Output Signal	1 Vp-p Composite Video Output, 75 Ohms			
Power Supply	DC 12V ±10%			
Power Consumption	120mA			
Lens Mount	3.6 mm Lens F2.0 (Standard)			
Operating Temperature	-5°C -+ 50°C			
Dimensions	W : 28mm L : 80mm			
Weight	About 85g			

specifications and appearance are subject to change without notice

Dimensions

UNT:mm

