



CMF-5208B

- 1/3 inch Sony CCD
- CS LENS 8mm/F1.2
- 35 pieces Hight Power IR-LED
- Illuminate distance >40m
- IP66 Weatherproof

Optional Model

- CMF3808B,1/3" SONY CCD,480 TVL
- CMF3208B,1/3" SONY CCD,420 TVL

CMF-5208B

Specification

Model No.	CMF-5208B	CMF-3808B	CMF-3208B	CMF-4208B
Camera Type	Color Weatherproof IR Camera			
Image Sensor	1/3 Inch SONY Hi-Res. CCD	1/3 Inch SONY SuperHAD CCD		1/4 Inch SONY CCD
Effective Pixels	PAL:752(H) x582(V) 440K NTSC:768(H) x494(V) 380K	PAL:500(H) x 582(V) 290K NTSC:510(H) x 492(V) 250K		
Sensing Area	4.9mm x 3.7mm			3.6mm x 2.7mm
Signal System	PAL /NTSC			
Horizontal Resolution	520 TV Lines	480 TV Lines	420 TV Lines	
Min. Illumination	Color(0.4 Lux), B/W(0 Lux,IR On)		Color(0.5 Lux), B/W(0 Lux,IR On)	
Lens Mount	CS Lens 8mm/F2.0 (Option:8/12/16mm)			
S/N Ratio	More Than 48dB (AGC Off)			
Electronic Shutter	1/50(1/60) ~ 1/10,000 Sec.			
White Balance	Auto			
AGC	Auto			
Infrared Luminary	35 pieces Big IR-LED			
Infrared Wavelength	850 nm			
Illuminate Distance	More than 40 M			
Waterproof Criterion	IP66			
I/O Connector	Power : DC Power Jack , Video Output : BNC			
Video Output Level	1.0 Vp-p (75 Ohms, composite)			
Supplied Voltage	DC12V Voltage			
Power Consumption	IR On: 480mA max., IR Off: Less than 130mA			
Dimensions	185 x100 x94.5mm			
Weight	Approx. 1.08kg			