

Specification

Body Cmos Camera

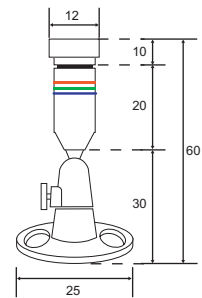
CMOS BODY CAMERA		
Item NO.	MO-R588	MO-R788
Video system.	NTSC Only	EIA Only
Number of Effective Pixels	510X492(NTSC)	510X492(EIA)
CCD Image Sensor	1/4" Interline Cmos	
Scanning System	2:1 INTERLACE	
Synchronization	INTERNAL	
Resolution (TV Lines)	380 TV LINE	
S/N Ratio	more than 48dB	
Minimum Illumination	1.5Lux / F 1.2	0.05Lux / F 1.2
Electronic Shutter	1/50 - 1/63000	
Horizontal Sync Frequency	NTSC(EIA)-15.734kHz	
Vertical Sync Frequency	NTSC(EIA)-60Hz	
Gamma Consumption	0.45	
Video Output	1Vp-p , 75ohms Composite	
Built-In Lens	3.6mm/F2.0	
Storage Temperature	-30 to 60 Degree C	
Working Temperature	-10 to 45 Degree C	
Power Source	DC 9-12V(standard)	
Power Current	32mA(max)	
Dimension(mm)	∅ 12 x 60(mm)	



MO-R588

MO-R588GA

Dimensions



Unit: mm (Approx)

Ordering Information

Feature

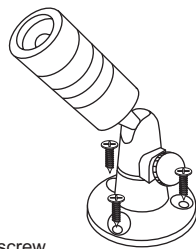
MODEL	MICRO	LUX	NOTE
MO-SR588G	3.5mm / F2.6	1.5Lux / F1.2	NTSC Only
MO-SR588GA	3.5mm / F2.6	1.5Lux / F1.2	NTSC Only / W/Microphone
MO-R788G	3.5mm / F2.6	0.05 Lux / F1.2	EIA Only
MO-R788GA	3.5mm / F2.6	0.05 Lux / F1.2	NTSC Only / W/Microphone

1/4" CMOS CAMERA

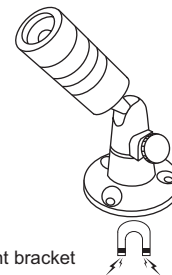
ULTRA MINI COLOR CAMERA

Easy installation

Easy installation



1. installation by screw



2. magnetic mount bracket

OTHER TYPE



MO-N1600
1/3" CCIQ Color IR Camera



MS-C4R1
1/4" CCD Color IR Camera