

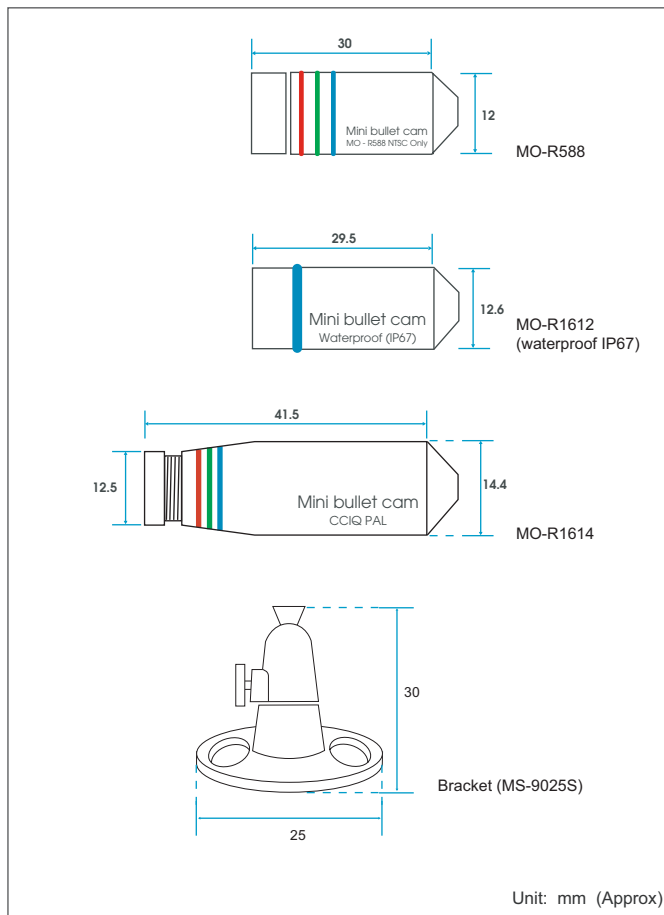
Specification

Body Cmos Camera

SPY CCIQ CAMERA

Model	MO-R588	MO-R15xx	MO-R16xx
Video system	NTSC Only		NTSC / PAL
Number of effective pixels	NTSC / EIA	510 x 492	656 x 492
	PAL / CCIR	/	/
Image sensor	1/4" Color		1/3" Color
Resolution(TV Lines)	380 TV Lines		
S/N Ratio	more than 48dB		
Minimum illumination	1.5 LUX	1 LUX	
Electronic shutter	1/50 - 1/63,000	1/50 - 1/200,000	1/50 - 1/125,000
Horizontal sync frequency	NTSC-15.734kHz / PAL-15.625kHz		
Vertical sync frequency	NTCS-60Hz / PAL-50Hz		
Camera consumption	0.45		
Video output	1Vp-p , 75ohm composite		
Audio output	Frequency 20-16,000Hz , S/N ratio more than 58 SPL(at 1000Hz)(Ordering in advance)		
Built-in lens	3.6 mm / F 2.0	Reference model information	
Lens angle	70° / 3.6mm	/	
Storage temperature	-30 to 60 Degree C		
Working temperature	-10 to 45 Degree C		
Power source	DC 9 - 12V	DC 5 - 12V	
Power current	35 mA	60 mA	60 mA

Dimensions



Ordering Information

MODEL	MICRO	LUX	NOTE
MO-SR588G	3.6mm / F2.0	1.5Lux / F1.2	NTSC Only
MO-SR588GA	3.6mm / F2.0	1.5Lux / F1.2	NTSC Only / W/Microphone
MO-R788G	3.6mm / F2.0	0.05 Lux / F1.2	EIA Only
MO-R788GA	3.6mm / F2.0	0.05 Lux / F1.2	NTSC Only / W/Microphone
MO-R1612G	4.3mm / F2.0	1Lux / F1.2	NTSC / PAL
MO-R1612GA	4.3mm / F2.0	1Lux / F1.2	NTSC / PAL - W/Microphone
MO-R1512G	4.3mm / F2.0	1Lux / F1.2	NTSC / PAL
MO-R1512GA	4.3mm / F2.0	1Lux / F1.2	NTSC / PAL - W/Microphone
MO-R1614G	3.7mm / F2.0	1Lux / F1.2	NTSC / PAL
MO-R1614GA	3.7mm / F2.0	1Lux / F1.2	NTSC / PAL - W/Microphone
MO-R1514G	3.7mm / F2.0	1Lux / F1.2	NTSC / PAL
MO-R1514GA	3.7mm / F2.0	1Lux / F1.2	NTSC / PAL - W/Microphone

Easy installation

