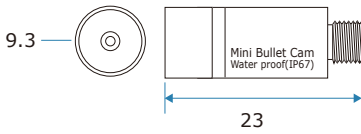
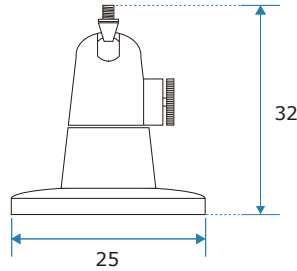
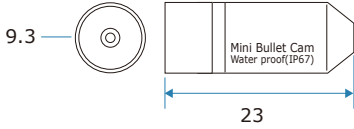


MO-T2509GC(Tube Type)



MO-R2509G(Bullet Type)



unit : mm (±0.5)

Specification

Model	MO-R2509G	MO-T2509GC
Video system	NTSC-EIA & PAL-CCIR	
Number of effective pixels	648 x 488(NTSC-EIA & PAL-CCIR)	
Image sensor	1/4" CCIQ II Color Camera	
Resolution(TV Lines)	400 TV Lines	
S/N Ratio	more than 50dB	
Minimum illumination	0.6 LUX / F1.2	
Electronic shutter	60 field/sec (NTSC) , 50 field/sec (PAL)	
Horizontal sync frequency	NTSC/EIA - 15.734kHz , PAL/CCIR-15.625kHz	
Vertical sync frequency	NTSC/EIA - 60Hz , PAL/CCIR - 50Hz	
Camera consumption	0.45	
Video output	1Vp-p , 75ohm composite	
Audio output	20-16000Hz,S/N more than 58dB (Optional)	
Storage temperature	-30 to 60 Degree C	
Working temperature	-10 to 45 Degree C	
Built-in Lens	2.1mm/ F2.5 Mirco Lens	
View Angle	D: 158.5°, H:109°, V:77.6°	
Power source	DC 5 ~ 12 V (Standard)	
Power current	50 mA	
Dimension (mm)	camera: Ø 9.3 x 23 (mm)	

Feature

- CCIQ II** ▶ Challenge CCD Image Quality
- Hi Resolution up to 400 TV Lines.
- WaterProof IP68
- Compact size.
- High Quality Picture.
- High Performance.
- Outstanding Quality!
- Competitive Price!



MO-R2509G



MO-T2509GC

Ordering Information

MODEL	LENS	TYPE	MIC.
MO-R2509G	2.1mm/F2.5	Bullet type	X
MO-R2509GA	2.1mm/F2.5	Bullet type	External
MO-R2709G	2.1mm/F2.5	Bullet type	X
MO-R2709GA	2.1mm/F2.5	Bullet type	External
MO-T2509GC	2.1mm/F2.5	Tube type	X
MO-T2509GCA	2.1mm/F2.5	Tube type	External
MO-T2709GC	2.1mm/F2.5	Tube type	X
MO-T2709GCA	2.1mm/F2.5	Tube type	External

MO-R2509G 25:1/4" Color CCIQ II Camera
 MO-R2709GC 27:1/4" Color B/W Camera

Other Information

MO-R3512A

Weatherproof IP66
 1/4" Color CCIQ II Mini Bullet Camera

