

**Feature**

- Compact size.
- Water proof IP67
- High Performance.
- Outstanding Quality!
- Competitive Price!

**Specification**

Model	MO-ZC54	MO-ZC524	MO-XXC14	MO-GC14	MO-GC64	MO-GC54	MO-GC44	MO-WC14
Video system	NTSC / PAL							
Number of effective pixels	290(NTSC)/ 330k(PAL)		330k(NTSC)	648x488 (NTSC/PAL)				
Image sensor	1/4" CCIQ Color Camera			1/4" CCIQ II Color Camera				
Resolution(TV Lines)	380 TV Lines			400 TV Lines				
S/N Ratio	more than 50dB							
Minimum illumination	0.6Lux		0.5Lux	0.1Lux				
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							
Storage temperature	-30 to 60 Degree C							
Working temperature	-10 to 45 Degree C							
Power source	DC 7~12 V		DC 5~12 V	DC 7~12 V				
Power current	80 mA-max		70 mA-max	80 mA-max	200 mA-max			
Dimension (mm) (without bracket)	20 x 24 x29(mm)		22 x 23(mm)	16 x 19(mm)			17 x 19(mm)	15 x 17(mm)



**Specification**

Model	MO-XC313	MO-AC713	MO-PC143	MO-AC554	MO-AC524
Video system	NTSC / PAL				
Number of effective pixels	250K(NTSC)/ 370k(PAL)		270K(NTSC)/320k(PAL)		
Image sensor	1/3" CCIQ Color Camera		1/4" CCIQColor Camera		
Resolution(TV Lines)	380TV Lines		400TV Lines		
S/N Ratio	more than 50dB				
Minimum illumination	0.5Lux		0.1Lux		
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				
Storage temperature	-30 to 60 Degree C				
Working temperature	-10 to 45 Degree C				
Power source	DC 5~12 V		DC 5~12 V		
Power current	60 mA-max		80 mA-max		
Dimension (mm) (without bracket)	22 x 25(mm)	24 x 25 x 32(mm)	25 x 25 x 32(mm)	22 x 25(mm)	19 x 25(mm)

