



Specification

Model	MO-B902	MO-B903	MO-BS902	MO-BS903
Video system	1/18" Color Cmos Camera			
Number of effective pixels	PAL			
Image sensor	320x 240			
Resolution(TV Lines)	240 TV Lines			
S/N Ratio	more than 48dB			
Minimum illumination	2 LUX / F1.2			
Shutter Speed	1/50-1/157000 Sec.			
Horizontal sync frequency	PAL - 15.625kHz			
Vertical sync frequency	PAL - 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	CAMERA : DC 3.3 V(Standard) , N2P-100 : DC 6~12 V			
Power current	35 mA			

Ordering Information

Model	Lens	Dimension (mm)
MO-B902-55	0.96mm / F2.8	Camera 3.5 x 5.2 mm + (N2P-100) 70 x 16 mm
MO-B902-105	0.77mm / F3.0	Camera 3.5 x 5.2 mm + (N2P-100) 70 x 16 mm
MO-B903-55	0.96mm / F2.8	Camera 3.5 x 8.5 mm + (N2P-100) 70 x 16 mm
MO-B903-105	0.77mm / F3.0	Camera 3.5 x 8.5 mm + (N2P-100) 70 x 16 mm
MO-BS902-55	0.96mm / F2.8	Camera(H) 3.5 x 3.3 mm (B) 8.5 x 3.3 mm + (N2P-100) 70 x 16 mm
MO-BS902-105	0.77mm / F3.0	Camera(H) 3.5 x 3.4 mm (B) 8.5 x 3.3 mm + (N2P-100) 70 x 16 mm
MO-BS903-55	0.96mm / F2.8	Camera(H) 3.5 x 3.3 mm (B) 5.2 x 3.3 mm + (N2P-100) 70 x 16 mm
MO-BS903-105	0.77mm / F3.0	Camera(H) 3.5 x 3.4 mm (B) 5.2 x 3.3 mm + (N2P-100) 70 x 16 mm

NOTE: **N2P-100** ▶ NTSC TO PAL SIGNAL CONVERTER

Other information

CCIQ II HIDDEN CAMERA ▶ **MO-S3588**

Ultra mini Lens \varnothing 7 mm
8.6mm