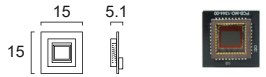
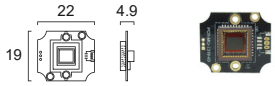
Feature

- Compact Size
- High Sensitivity
- High Performance

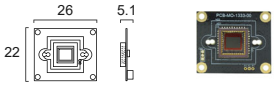
B9615 No Lens



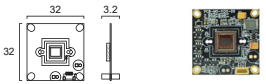
B9619 No Lens



B9626 No Lens



B9632 No Lens



Specification

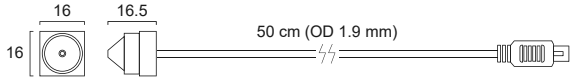
Model No.	B9615	B9619	B9626	B9632
Dimensions (mm)	15 x 15	19 x 22	22 x 26	32 x 32
Orientation	Front View			
Camera Type	Board Type			
Video Format	NTSC / PAL			
Image Sensor	1/3" Color CMOS Camera Module			
Resolution	968 x 488			
Pixel Size (um)	5.0 x 7.4			
Image Circle	Ø 6.1			
Sensitivity (Lux.Sec)	16.2 V			
Dynamic Range	65.9 dB			
S/N Ratio	43.6 dB			
Scan Mode	Progressive			
Shutter	Rolling			
Horizontal Sync Freq.	15.734 kHz / 15.625 kHz			
Vertical Sync Freq.	60 Hz / 50 Hz			
Frame Rate (/ sec.)	30 fps / 25 fps			
Gamma Consumption	0.45			
Video Output	1Vp-p , 75 ohms Composite			
Lens	Please check model information table			
View Angle	Please check model information table			
Focus Distance (mm)	Infinity			
LED	N/A (Optional)			
Storage Temp.	-30 to 60 Degree C			
Working Temp.	-10 to 60 Degree C			
Power Supply	DC 5~12 V			
Power Current	80 mA (Max.)			
Microphone	N/A ((External Optional)			

* Working temperature means the camera device, not environment temperature.

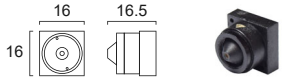
9615



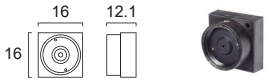
▲ MO-S9616-4V



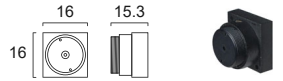
S9616-2C (101°)



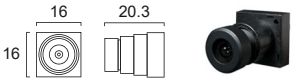
S9616-3T (88°)



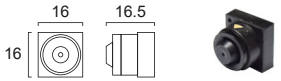
S9616-3F (78°)



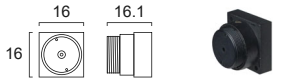
SS9616-3G (80°)



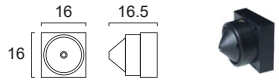
9616-4C (70°)



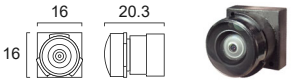
S9616-4F (70°)



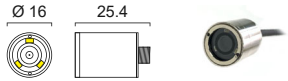
S9616-4V (70°)



S9616-129 (160°)



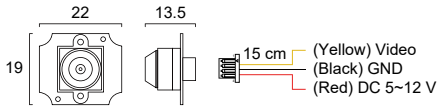
T9616L-3S (83°)



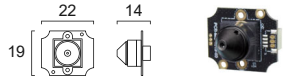
9619



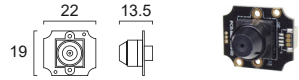
▲ MO-B9619-3C



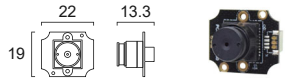
B9619-2C (101°)



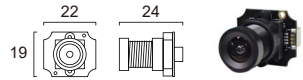
B9619-3C (76°)



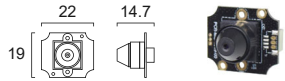
B9619-3F (78°)



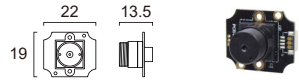
B9619-3G (80°)



B9619-4C (70°)



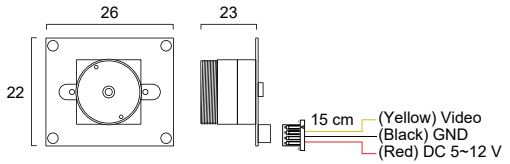
B9619-4F (70°)



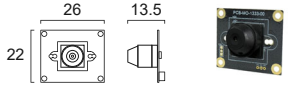
9626



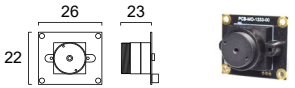
▲ MO-B9626-3F



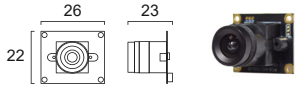
B9626-3C (76°)



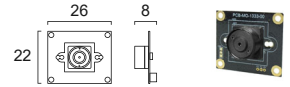
B9626-3F (78°)



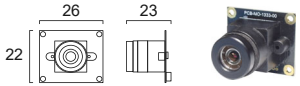
B9626-3G (80°)



B9626-3T (88°)



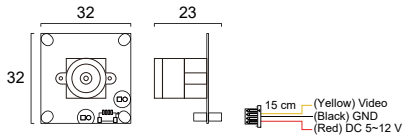
B9626-4320 (70°)



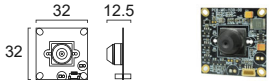
9632



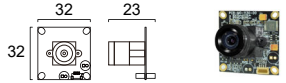
▲ MO-B9632-3G



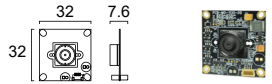
B9632-3C (76°)



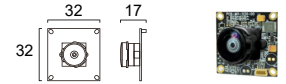
B9632-3G (80°)



B9632-4T (75°)



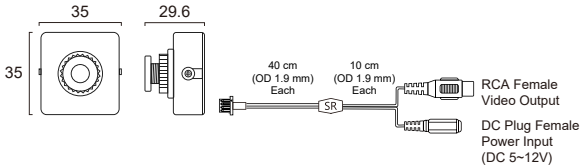
B9632-129 (160°)



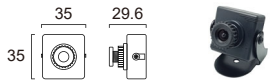
9650



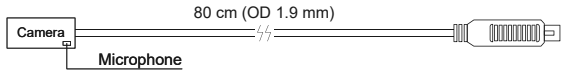
▲ MO-P9650-3G



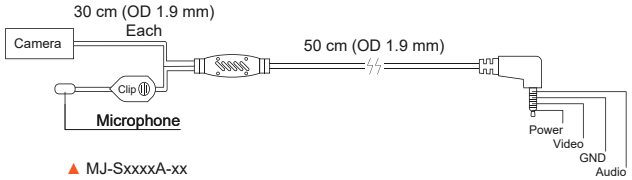
P9650-3G (80°)



Camera with Microphone



▲ MO-SxxxxA
(Built-in microphone)



▲ MJ-SxxxxA-xx
(External digital microphone with 30cm cable from camera)

MO-S9616-2C

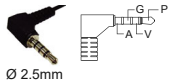
SERIES	CONNECTOR	CAMERA BODY	DISPLAY	MICROPHONE	LED	LENS
M Basic	CVBS Signal O IRIS 4 Pin J Phone Jack Q M8 Waterproof F RCA / DC 9619 / 9626 / 9632 N/A Wires Out	Front View B Board Type P Plastic Enclosure S Forming Type T Tube Type V Tube Type *V Dimmer Controller	Board Type Color B/W Dimensions 9615 9915 15 x 15 9619 9919 19 x 22 9626 9926 22 x 26 9632 9932 32 x 32 Others Color B/W Dimensions 9616 9916 16 x 16 (Forming / Tube) 9650 9950 35 x 35 (Plastic Enclosure)	N/A None A External	9616 N/A None White L Normal LH High-Intensity Infrared L9 IR 940 nm L8 IR 850 nm	Code / Specification / View Angle 129 1.29 mm / F 2.0 160° 2C 2.5 mm / F 2.5 101° 2V 2.8 mm / F 3.9 93° 3T 3.1 mm / F 3.4 88° 3V 3.3 mm / F 2.4 85° 3S 3.4 mm / F3.4 83° 3G 3.6 mm / F 2.0 80° 3F 3.7 mm / F 2.5 78° 3C 3.8 mm / F 2.0 76° 4T 3.9 mm / F 3.9 75° 4320 4.3 mm / F 2.0 70° 4C 4.3 mm / F 2.0 70° 4F 4.3 mm / F 2.0 70° 4V 4.3 mm / F 2.5 70°

* IR 940nm or IR 850nm LED is suggested to choose B/W camera type.
* Camera with LED light source is suggested to use lens with larger F-Stop number.
* Camera appearance or other requirements are applicable for customization.

Connector Information



IRIS 4 Pin



Phone Jack



M8 Waterproof



RCA / DC

NOTE:
G GND
A AUDIO
P DC POWER
V VIDEO