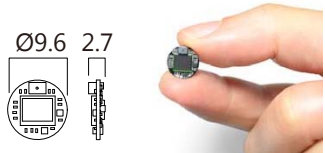
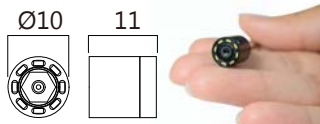


B55109R



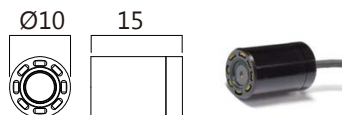
V55110RL-62

4.2 mm / F 2.4 (M 6.5 x P 0.25)



V55110RL-125

2.3 mm / F 7.0 (M 5.5 x P 0.35)



In **0.03 Lux** environment
Focus distance: 10cm



Photo captured by RD-V55110RL-62

Specification

Model	B55109R	V55110RL-62	V55110RL-125
Pixel Size (µm)	3.75 x 3.75		
Active Image Size (mm)	4.8 (H) x 2.7 (V)		
Resolution	1280 x 720 @ 30 fps MJPG		
Image Sensor	1/3" CMOS Color		
Lens	Specify when Ordering		
Sensor Scan Mode	Progressive		
Video Format	MJPG		
Sensitivity	6488 mV / lux-sec		
SNR (Max.)	37.2 db		
Dynamic Range (Max.)	70.4 db		
Storage Temperature	-30 to 60 Degree C		
Working Temperature	-10 to 45 Degree C		
Power Source	DC 5 V		
Power Current	130 mA (No LED) 190 mA (With LED)		
OS Support	Windows XP, Windows Vista, Window 7, Windows 8, windows 10		
Microphone	Built-In		

TD-B55109RL-62

SERIES	CONNECTOR	CAMERA BODY	DISPLAY	LED	LENS
T Basic R Metal Enclosure	UVC Signal D USB 2.0 Type A M USB 2.0 Micro Type B (OTG) T USB 2.0 Type C	Front View B Board Type VB Board Type + Dimmer T Tube Type V Tube Type + Dimmer	Board Type 55109R Color 551M9R B/W Tube Type 55110R Color 551M10R B/W * R Round Shape	L White LED LH High-Intensity White LED L9 IR 940 nm L8 IR 850 nm	62 4.2 mm / F 2.4 (62°) 125 2.3 mm / F 7.0 (125°)

* IR 940nm or IR 850nm LED is suggested to choose B/W camera type.

Feature

- Low light Camera
- High sensitivity!
- High performance and outstanding quality.
- HD 720p resolution.
- HDR Camera.