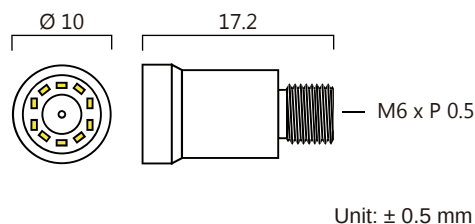


Feature

- White LED x 10
- High Sensitivity!
- Compact Size.



Related Products Suggestion

Miniature Camera Series

- 1/4" CCIQ II Color Camera
- Pixel Size: 5.6 x 5.6µm
- Pixel: 648 x 488 (NTSC/PAL)
- Sensitivity: 12.5 [V/Lux.sec]
- LED: white LED, IR 940nm LED, IR 850nm LED -specify when ordering



MO-T35506LC



MO-T35506LMC



MO-L35506



MO-B35506-3D



MO-T35506LW

Specification

Model	T3510LW	T3710LW
Image Sensor	Color	B/W
Video System	NTSC / PAL	EIA / CCIR
Effective Pixels	648 x 488	
Resolution	400 TV Lines	
S/N Ratio	more than 48dB	
Illumination (Min.)	0.1 LUX / F1.2	
Frame Rate	60 Field / sec (NTSC / EIA) , 50 Field / sec (PAL / CCIR)	
Horizontal Sync Frequency	15.734 kHz (NTSC / EIA), 15.625 kHz (PAL / CCIR)	
Vertical Sync Frequency	60 Hz (NTSC / EIA), 50 Hz (PAL / CCIR)	
Camera Consumption	0.45	
Video Output	1Vp-p , 75ohm composite	
Lens	3.4 mm / F 7.0	
LED	White LED x 10 IR 940nm / IR 850nm (specify when ordering)	
LED Light Illumintation	5400 Lux	
Storage Temperature	-30 to 60 Degree C	
Working Temperature	-10 to 45 Degree C	
Power Source	Camera DC 3.3 V, LED DC 3.3V	
Power Current	100 mA (max)	
Dimensions (mm)	Ø10	

MO-T3510LW-2ES

SERIES	CONNECTOR	CAMERA BODY	DISPLAY	LED	END SIDE	LENS
M Basic	CVBS Signal O Mini 4 pin J Phone Plug Q Waterproof	Front View T Tube type	All Type 3510 Color 3710 B/W	L White L8 IR 850 nm L9 IR 940 nm	W 4 Wires out C Cable + 4 wires out	3460 3.4 mm / F 6.0 (M 6 x P 0.35) 3S 3.4 mm / F 7.0 (M 5.5 x P 0.35) 3SY 3.4 mm / F 7.0 (M 5.5 x P 0.35) 6F 6.4 mm / F 4.4 (M 7 x P 0.5) * Y With YR Filter

* 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.

Connector Information



NOTE: G GND A AUDIO P DC POWER V VIDEO