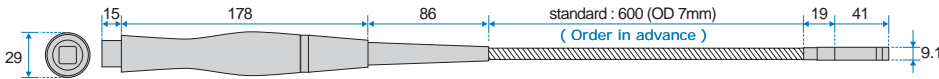
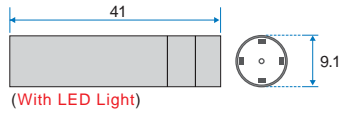


Feature

- Automatic Image Control
- Backlight Compensation.
- High Quality Picture.
- High Performance.
- Outstanding Quality!
- Focal Distance 5cm
- With LED Light



unit : mm (±0.5)

Specification

Model	MO-L3509
Video system	NTSC / PAL
Number of effective pixels	648 x 488
Image sensor	1/4" Color CCIQ II Camera
Resolution(TV Lines)	400 TV Lines
S/N Ratio	more than 50dB
Minimum illumination	0.1 LUX / F1.2
Electronic shutter	60 field/sec (NTSC) , 50 field/sec (PAL)
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
Built - in Lens	3.1 mm / F2.0
Storage temperature	-30 to 60 Degree C
Working temperature	-10 to 45 Degree C
Power source	DC 5 - 12 V
Power current	120 mA
Dimension (mm)	Ø 9.1 x 41 (mm)



▲ MO-T3509LBC



▲ MO-L3509

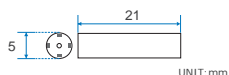
Ordering Information

MODEL	LENS	LED LIGHT ILLUMINATION	NOTE
MO-L3509-3T	3.1mm / F3.4	5400 LUX	SNAKE TYPE DC IN RCA IN
MO-L3509-4T	3.9mm / F3.9	5400 LUX	SNAKE TYPE DC IN RCA IN
MO-L3509-8F	8.3mm / F2.4	5400 LUX	SNAKE TYPE DC IN RCA IN
MO-T3509BC-3T	3.1mm / F3.4	X	Cable Out
MO-T3509BC-4T	3.9mm / F3.9	X	Cable Out
MO-T3509BC-8F	8.3mm / F2.4	X	Cable Out
MO-T3509LBC-3T	3.1mm / F3.4	5400 LUX	Cable Out
MO-T3509LBC-4T	3.9mm / F3.9	5400 LUX	Cable Out
MO-T3509LBC-8F	8.3mm / F2.4	5400 LUX	Cable Out

Other Information

MO-L805

1/18" Color CMOS Camera
With LED x 2 light source



MO-L3575

1/4" Color CCIQ II Camera
With LED light source

