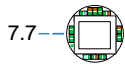
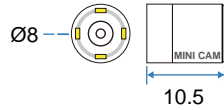


MO-B35506



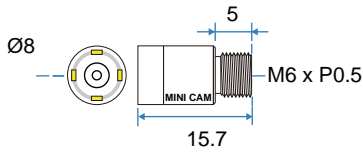
MO-T35506LS, MO-V35506LS



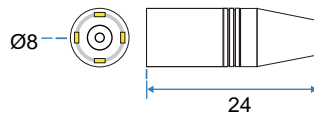
Feature

- High Performance.
- Outstanding Quality!
- Competitive Price!

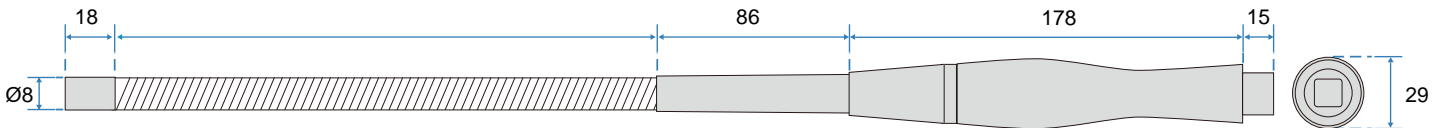
MO-T35506L



MO-T35506LM, MO-V35506LM



MO-L35506



Unit : mm (± 0.5)

Specification

Model	MO-B35506L	MO-T35506L	MO-V35506L
Video system	NTSC / PAL		
Number of effective pixels	648 x 488 (NTSC / PAL)		
Effective Image Area	3.6288 mm x 2.7328 mm (Diagonal : 4.54mm)		
Pixel Size	5.6 um x 5.6 um		
Image sensor	1/4" Color CCIQ Camera		
Resolution(TV Lines)	400 TV lines		
S/N Ratio	46 dB		
Dynamic range	62 [dB]		
Frame rate	60 fields/sec (NTSC); 50 fields/sec (PAL)		
Sensitivity	12.5 [V/Lux.sec]		
Horizontal sync frequency	EIA - 15.734kHz , CCIR - 15.625kHz		
Vertical sync frequency	EIA - 60Hz , CCIR - 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 input: DC 5~12V		
Power current	80mA		
LED	LED x 8(white LED; IR 850nm LED; IR940nm LED)		
Dimension (mm)	Ø7.7 mm	Ø8 mm	Ø8 mm

