



Unit: ± 0.5 mm

Feature

- Compact Size
- Outstanding Quality !
- High Performance
- Competitive Price

Specification

Model	SL1078
Video System	NTSC / PAL
Effective Pixels (mm)	400 × 400
Image Sensor	1/10" CCIQ II Color Camera
LED Light	White LED × 4
Resolution (TV Lines)	300 TV Lines
S / N Ratio	More Than 50 dB
Scan Mode	Progressive
Illumination (Min.)	2 Lux / F 3.4
Frame Rate	30 fps
Horizontal Sync Frequency	15.734 kHz (NTSC), 15.625 kHz (PAL)
Vertical Sync Frequency	60 Hz (NTSC), 50 Hz (PAL)
Camera Consumption	0.45
Video Output	1Vp-p , 75 ohm Composite
Storage Temperature	-30 to 60 Degree C
Working Temperature	-10 to 45 Degree C
Power Source	DC 5~12 V
Power Current	250 mA (Max.)
Dimension (mm)	Ø 7.8 × 30



ED-SL1078-120

SERIES	CONNECTOR	CAMERA TYPE	DISPLAY	DISPLAY	LENS
E Rigid Camera	UVC Signal D USB Type A M USB Micro Type B (OTG) T USB Type C I USB Mini Type B	Side View SL Tube Type Front View TL Tube Type	1 White LED 8 IR 850 nm LED 9 IR 940 nm LED	All Type 078 Color * Tube length can be customized	120 120 Degree Lens

Connector Information



USB Type A



USB Micro Type B



USB Type C



USB Mini Type B