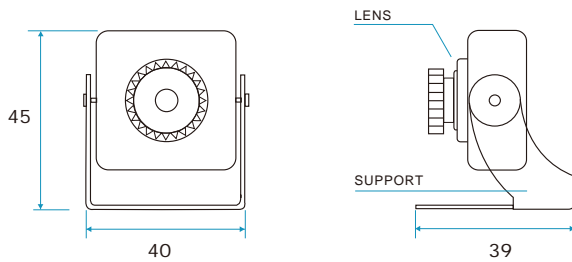
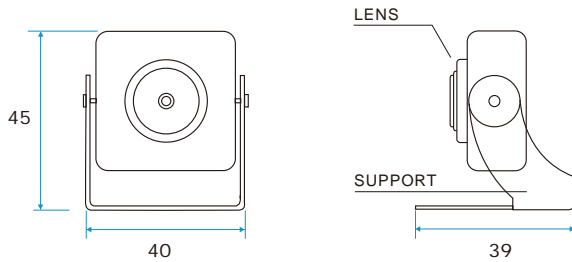


Body Type

ME-1750G



ME-1750P



Unit : mm (± 0.5)

Feature

- Backlight compensation.
- Superb picture quality!
- High Performance.
- SONY EFFIO-E DSP
- SONY EXview HAD CCD II

Specification

Model	ME-1750G	ME-1750P
Pixel size	5.0um x 6.25um	
Effective Image Area	5.58mm x 4.67mm	
Video system	NTSC / PAL	
Number of effective pixels	976x494 (NTSC) , 976x582(PAL)	
Image sensor	1/3" Color Exview HAD CCD II (OSD) Camera	
Resolution(TV Lines)	650 TV Lines	
S/N Ratio	50 dB	
Sensor scan mode	INTERLACE	
Minimum illumination	0.001Lux/F2.0	
Shutter Speed	1/50~1/100000 sec.	
Sensitivity	2450 mV	
Horizontal sync frequency	NTSC -15.734kHz , PAL - 15.625kHz	
Vertical sync frequency	NTSC - 60Hz , PAL - 50Hz	
Camera consumption	0.45	
Video output	1Vp-p , 75ohm composite	
Built - lens	3.7mm / F2.0	4.3mm/ F2.0
Storage temperature	-30 to 60 Degree C	
Working temperature	-10 to 45 Degree C	
Power source	DC 5~12V	
Power current	80 mA-max(DC 12V)	
Dimension (mm)	45x40mm	



ME-1750G



ME-1750P

Ordering information

MODEL	LENS	MIC.
ME-1750G	3.7mm / F2.0	x
ME-1750P	4.3mm / F2.0	x
ME-1750GA	3.7mm / F2.0	with MIC.
ME-1750PA	4.3mm / F2.0	with MIC.

Other information

1/3" Color Exview HAD CCD II (OSD) Camera
▶ ME-1732E

