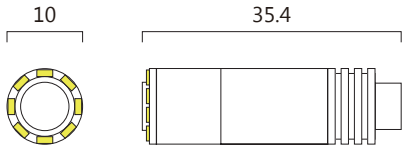


AEG-RH10mm

Feature

- High Sensitivity!
- High Performance.
- Spy Camera + IR LED.
- Compact Size.

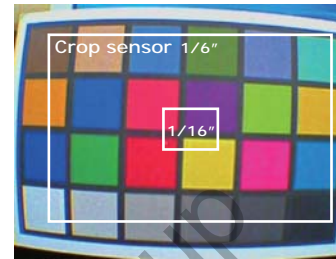
Tube type / With Lens / LED x 8



Unit: ±0.5 mm

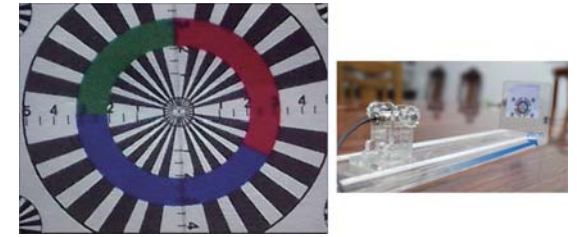


Light source adjustable



Customize Image Area (Cropped Sensor)

Telescope Application Image demo: 8F lens



Specification

Video System	NTSC / PAL
Effective Pixels	720 x 480
Image Sensor	1/11" (1/6") CCIQ III color
Image Area (mm)	1.514 (Crop)
Resolution (TV Lines)	480 TV Lines
S/N Ratio	38 [dB]
Max Dynamic Range	58 [dB]
Sensor Scan Mode	Progressive Scan
Illumination (Min.)	0.02 Lux / F1.2 (0.5 Lux / 74.5 IRE, 15 fps)
Sensitivity	0.5 [V/Lux.sec]
Frame Rate	15 fps
Horizontal Sync Frequency	15.734 kHz (NTSC), 15.625 kHz (PAL)
Vertical Sync Frequency	60 Hz (NTSC), 50 Hz (PAL)
Gamma Consumption	0.45
Video Output	1Vp-p , 75ohm Composite
LED	White LED x 8
Storage Temperature	-30 to 60 Degree C
Working Temperature	-10 to 45 Degree C
Power Source	DC 5~12V
Power Current	DC 12V, 160mA (max)
Dimensions (mm)	Ø 10 x 35.4

Connector Information



Mini 4 Pin



Ø 2.5mm
Phone Jack



M8 Waterproof



RCA / DC

NOTE:

G GND

A AUDIO

P DC POWER

V VIDEO