



- 1/3" SONY super HAD CCD
- 14 IR LED built in bullet camera
- 3.6mm ED glass lens (special for day / night version)
- Color: black, white
- 380 / 480 TV lines (color)
- Auto white balance

SPECIFICATION

Image sensor format	1/3" SONY super HAD
Effective pixels	High resolution - NTSC: 768(H) x 494(V), PAL: 752(H) x 582(V) STD resolution - NTSC: 510(H) x 492 (V), PAL: 500(H) x 582(V)
H. resolution	380 / 480 TV lines
Scanning system	Internal
Video output level	1.0Vp-p composite. 75Ohm unbalanced
S/N ratio	More than 48dB (AGC off)
AGC	Auto
Shutter speed	NTSC: 1/60 ~ 1/100,000sec PAL: 1/50 ~ 1/100,000sec
White balance	Auto white balance
LED spectrum	14EA, 850Nm. half angle:10°
Min. illumination	LED On: 0 Lux / F1.2, LED off: 0.3 Lux / F1.2
Lens	3.6mm ED glass lens (special lens for day / night version)
Operating temp.	-20°C ~ +70°C (-4°F ~ +158°F)
Storage temp.	-30°C ~ +80°C (-22°F ~ +176°F)
Humidity	10% ~ 95% RH
Power source	DC12V
Power consumption	300mA or Less
Material	Die-Cast
Color	Black / white