



B/W CCD CAMERA 2006X

EXview HAD CCD SONY

Ultra Low Lux CCTV camera

CATEGORY

2006X

SPECIFICATION

Image Sensor : 1/3" EXview HAD CCD SONY

Effective Pixel : 510(H) X 492(V)(EIA) , 500(H) X 582(V)(CCIR)

Cell Size : 9.6 (H) X 7.5 (V)(EIA) , 9.8 (H) X 6.3 (V)(CCIR)

Resolution : HORI. 400 TV LINE

TV Type : EIA , CCIR

Sync. Type : Internal

Scanning System : 2:1 Interlace

Scanning Frequency Horizontal : 15.934 KHz(EIA) , 15.625 KHz(CCIR)

Scanning Frequency Vertical : 59.94 Hz(EIA) , 49.95 Hz(CCIR)

Video Output : 1.0 Vp-p (Sync. Negative) Termination 75

Gamma Characteristic : 0.45 typ.

Min. Illumination : 0.003 Lux

(F/#2.0 , f=6.0mm Video signal output 40 IRE)

S/N Ratio : 45dB or More (AGC OFF)

Gain Control : Automatic

Shutter Speed : 1/60 ~ 1/100,000 second(EIA) , 1/50 ~ 1/100,000 second(CCIR)

Test Illuminance Area : Average test illuminance by front view

Power Supply : Regulated DC 12.0V

Consumption Current : 135mA (At DC 12V) Max.

Reverse Polarity Protection : Yes

Lens Mount : C&CS mount

Operation Temp. : -10 ~50

Preservation Temp. : -30 ~80

Dimension : 45(W) X 40(D) X 113.3(H) mm

Weight : Approx. 200g

OPTION

optional lens(mm) : 4, 6, 8, 12, 16 C&CS mount lens