



SPECIFICATIONS

CCCD	1/3" Sony Super HAD CCD
HORIZONTAL RESOLUTION	500 TVL
EFFECTIVE PIXELS	NTSC(525TVL) : 768 x 494, PAL(625TVL) : 752 x 582
SCANNING SYSTEM	2:1 Interlace
SYNCHRONIZATION	Internal
MIN.LLLUMINATION (LED OFF)	0.3Lux/F1.4 (IR LED Off)
S/N RATIO	48 dB (AGC Off/Weight ON)
VIDEO OUTPUT	1Vp-p Composite 75Ω
SCANNING FREQUENCY	NTSC 15.734KHz(H)/ 60Hz (V), PAL 15.625KHz (H) / 50Hz (V)
GAMMA	r = 0.45
WHITE BALANCE	ATW
ELECTRONIC SHUTTER SPEED	NTSC 1/60 ~ 1/120,000sec, PAL 1/50 ~ 1/100,000
LENS	Standard: f = 2.8~11mm Aspheric DC AI Lens (F1.4, ICR) Option: 2.6~6mm , 9~22mm
POWER SOURCE	DC12V regulated (DC12V/AC24V Dual Option)
POWER CONSUMPTION	700mA Max.
OPERATING TEMPERATURE	-10°C ~ +50°C
OPERATING HUMIDITY	30% ~ 90% RH
VISIBLE RANGE (IR LED ON)	Indoor : 40m (IR LED 5pie - 42EA) Outdoor : 25m (IR LED 5pie - 42EA)
DIMENSIONS (WXHXDmm)	97 x 88 x 147 (with Sunshield)
WEIGHT	1,200g

FEATURES

- 1/3" SONY Super HAD 500TVL
- 42 Infrared LED's
- 2.8-11mm Aspheric DC AI lens(F1.4 , ICR)
- Micom controlled for Day/Night switching
- Dual Window for no IR-reflection
- EX-TURN (External Focus Adjustment)
- Concealed bracket, water resistan
- Extra Video-out
- Option - Dual power (DC12V / AC24V)