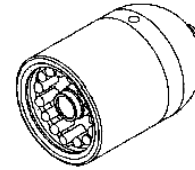
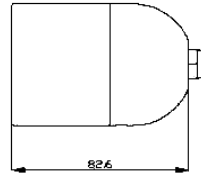
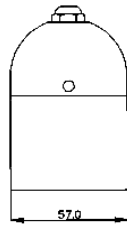


# CC757



Featuring a 1/3" Sony CCD Color IR Camera in an exquisite and compact size of 5.7cm in diameter with 14 IR LED (850nm) effectively controlled by CDS sensor. CC757 is perfect for both day and night surveillance.

## FEATURES AND CHARACTERISTICS



Built with 1/3" Sony Interline Transfer CCD sensor with resolution of 420TVL.



14 IR LEDs (850nm type) automatically controlled by CDS sensor (< 10Lux IR on) for effective IR illumination distance of 15 metres.



High Reflectivity setups increasing Infra Red Intensity while prolonging the life of LED.



High sensitivity, low smear, high anti-blooming and high S/N ratio for better video images in different environments of up to 0.5Lux.

## SPECIFICATION

CC757	
Pick Up Device	1/3" Sony Interline Transfer CCD (Embedded on Next Chip)
Total Pixels	537(H) x 597(V) – PAL
Effective Pixels	500(H) x 582(V) - PAL
Resolution	420 TV Lines
Sync System	Internal Synchronization
Scanning System	625 Lines, 50 Field/Sec
S/N Ratio	More than 50dB
Electronic Shutter	1/50 ~ 1/100,000 SEC – PAL
Gamma Correct	0.45 / 1 (configured to 0.45 before shipment)
Minimum Illumination	0.5 Lux (Color), 0 Lux (B/W IR On)/F1.8
Video Output	Composite 1.0Vp-p / 75ohm
Horizontal Frequency	PAL: 15.625Khz
Vertical Frequency	PAL: 50Hz
Backlight Compensation	On/Off Switchable
DC Power Source	DC12V
Power Consumption	3.4W (Max)
Current	280mA (Max)
Weight	N.W./G.W.: 505g / 560g
Dimension	57(Diameter) x 82.6(H)mm
Operating Temperature	-10°C ~ +50°C
Storage Temperature	-20°C ~ +70°C
Lens Mount Type	Board Lens: 4.3 / 6mm / 8mm / 12mm