

IR Weather Proof Camera

CNB

CNB-BP258IR



Features:

High Sensitive 1/3" SONY Super HAD CCD

270K Pixels (380 TV Lines)

6mm Fixed Lens, Weather Proof Housing

AGC, Auto White Balance

Built in IR LED and CDS Sensor

Visibility Range: 7 meter

Specification

Model	CNB-BN258IR	CNB-BP258IR
Signal System	NTSC : 525 Lines	PAL : 625 lines
Scanning System	2:1 Interlace	
Scanning Frequency(H)	15.734 KHz	15.625 KHz
Scanning Frequency(V)	59.94 Hz	50 Hz
Sync System	Internal	
Image Sensor	1/3 Inch Interline Transfer SONY Super HAD CCD	
Total/Effective Pixels No.	270K/250K	320K/290K
Lens Mount	Fixed Lens(f=6.0mm)	
Focus	Manual	
S/N Ratio	More than 48dB	
Resolution	Horizontal : 380 TV Lines	
Video Output Level	1.0 Vp-p (75 Ohms, Composite)	
Sensitivity	Day(0.1 lx), Night(0.00 lx, IR LED On)	
Shutter Speed	1/60 ~ 1/100,000 Sec	1/50 ~ 1/100,000 Sec
IR LED and CDS Sensor	850nm LED 9 EA, CDS Sensor 1 EA	
LED Light Distance	10m	
White Balance	Auto	
AGC	Auto	
BLC	-	
Supplied Voltage	DC 9V ~ 15V (Recommendation DC12V±0.5V)	
Power Consumption	Less than 130mA	