

Day/Night Color Bullet Cameras w/ 19 or 30 IR LEDs



SPECIFICATIONS

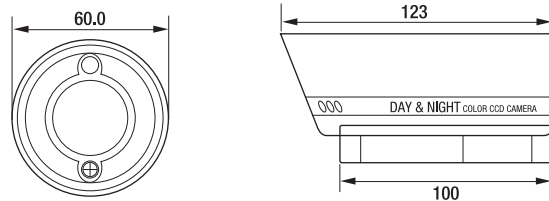
ITEM	NVCC-W27IR19N	NVCC-W27IR30N
Image Sensor	1/3" SONY SuperHAD CCD	
CCD Total Pixel	542(H)x496(V)	
Sync System	Internal	
Scanning system	525 Lines, 60 fields/sec.	
Min. Illumination	0.1 Lux (Day Light), 0.0 Lux (w/ IR LED On)	
Lens	4mm Fixed Lens	6mm Fixed Lens
Resolution	380 TV Lines	
S/N Ratio	More than 48dB (AGC Off)	
White Balance	ATW	
White Balance Range	AWB, ATW(3200~10000K)	
ESC	Internal	
Electronic Shutter	1/60 ~ 1/100,000 sec.	
Video Output	1.0 Vp-p Composite, 75 ohm	
IR LEDs	19 units with CDS Sensor	30 units with CDS Sensor
Gamma Correction	0.45	
IR Distance	Upto 50ft	Upto 70ft
Gain Control	AGC	
Operating Temperature	-5°C ~ +45°C	
Water Resistance	IP65	
Operational Humidity	Within 90% RH	
Dimensions	60mm(Ø) X 100mm(L)	
Power Supply	DC12V / 1Amp	

* Must use specified and regulated DC 12V power supply.

KEY FEATURES

- 1/3" SONY SuperHAD CCD Sensor
- DSP (Digital Signal Processing)
- 380 TV Lines
- 19 IR or 30 IR LEDs
- Auto Switching CDS Sensor
- 0.1 Lux (Day Light), 0.0 Lux (IR LED On)
- Weatherproof (IP65)
- Sun-Shield w/ Mount Bracket
- Compact Size

DIMENSIONS (UNIT: mm)



Specifications are subject to change without any prior notice.