

# 100Ft Illumination Day/Night Bullet Camera



## SPECIFICATIONS

Model	DSS-1005DN	DSS-1005VDN
Image Sensor Format	1/3" Sony Super HAD	1/3" Sony Super HAD
Effective Pixels	STD Resolution NTSC: 510 (H) x 492 (V) PAL: 500 (H) x 582 (V)	STD Resolution NTSC: 768 (H) x 494 (V) PAL: 752 (H) x 582 (V)
H. Resolution	380 TV Lines	480 TV Lines
Scanning System		NTSC 525 Lines / PAL 625 Lines - 2:1 Interlaced
Video Output Level		1.0Vp-p Composite, 75 Ohms
S/N Ratio		More than 50dB (AGC Off)
BLC		ON/Off SW
Shutter Speed		NTSC: 1/60 ~ 1/100,000 sec / PAL: 1/50 ~ 1/100,000 sec
Gamma Correction		r = 0.45
White Balance		2100 Deg K ~ 9200 Deg K Auto
Gain Control		4dB ~ 32dB Auto
IR LED Visibility Range		Visible 5mm Diameter (850nm) _10 Deg x 23EA / _20 Deg x 24EA Real 30 Meter (Approx 100ft) 47pcs 1.0 Lux (IR LED Off) / 0 Lux (IR LED On) IR LED On/Off at 1~5 Lux
Min. Illumination		Vari-Focal 4-9mm Auto DC Iris Day&Night Lens (STD)
CDS Sensor (Approx)		Vari-Focal 4-9mm, 2.6-6mm, 9-20mm Auto DC Iris Day&Night Lens
Lens - Standard		14 Deg F ~ 122 Deg F (-10 Deg C ~ + 50 Deg C)
- Option		10% - 95% RH
Operating Temperature		AC/DC Dual Power - AC (19.6V~28.8V) / DC (DC12V ~ DC24V)
Humidity		DC12V / 570mA or AC24 - 220mA, regulated power input
Power Source		84mm x 84mm x 116mm / 3.3" x 3.6" x 4.6" (W x H x D)
Operating Current		900g / 2lbs (with sunshield)
Dimensions		4ft Cable with BNC Female for Video/ DC Jack - Male or wire for power
Weight (Approx)		
Output Terminal		