

General Specifications

ELECTRICAL

Input Voltage	24 Volt AC
Power Consumption	200mA or less
Video Connector	BNC
Power Connector	Bare leads

VIDEO

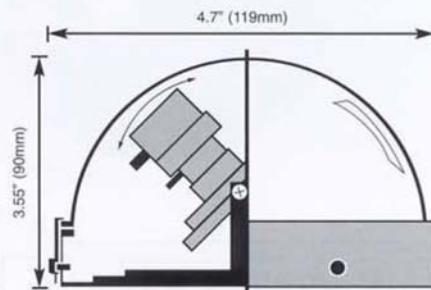
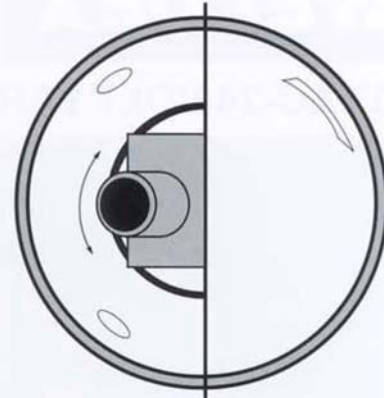
Pixels	High Resolution - 768(H) x 494(V) Normal Resolution - 512(H) x 492(V)
S/N Ratio	More than 48dB
Video Output	1.0Vp-p 75ohm
CCD	1/3" Color DSP and 1/3" Monochrome
Auto Iris	Level Control Adjustment
Back Light (BLC)	Selectable On / Off

PHYSICAL

Construction	Heavy Duty Metal Base and Swivel Bracket - Polycarbonate Dome Cover
Color	Black (Biege Available)
Cable Entry	1/2" Hole On Bottom Plate
Manual Pan / Tilt Adjustment	120 Degree Pan (When Installed) 180 Degree Tilt (When Installed)
Manual Rotation Adj.	75 Degree Rotation (When Installed)
Lens	4.0 - 9.0mm Vari-Focal Auto-Iris Lens
Dimensions	4.7" (119mm) DIA. x 3.55" (90mm) H

ENVIRONMENT

Operating Temp.	+4 Deg. F to +158 Deg. F
Storage Temp.	-4 Deg. F to + 160 Deg. F
NEMA Rating	Type 2



SURFACE MOUNT DOME CAMERA ON CEILING, WALLS, POLES OR OTHER SOLID AREAS.

COLOR	CCD	POWER REQ.	RESOLUTION	LUX	LENS
DSS-4900C	1/3" COLOR DSP	24 Volt AC	420 TV Lines	0.3	4 - 9mm VARI-FOCAL AUTO IRIS (F 1.2)
DSS-4905C	1/3" COLOR DSP	24 Volt AC	570 TV Lines	0.3	4 - 9mm VARI-FOCAL AUTO IRIS (F 1.2)

B&W	CCD	POWER REQ.	RESOLUTION	LUX	LENS
DSS-4900B	1/3" B&W	24 Volt AC	430 TV Lines	0.03	4 - 9mm VARI-FOCAL AUTO IRIS (F 1.2)
DSS-4905B	1/3" B&W	24 Volt AC	570 TV Lines	0.03	4 - 9mm VARI-FOCAL AUTO IRIS (F 1.2)