

MODEL		DN-45IR-PTZ	
Signal format	NTSC	PAL	
Image Sensor	1/4 inch Sony Super HAD CCD		
Image Pixels	680K	800K	
Horizontal Resolution	480 TV Lines		
Minimum Illumination	2.0 Lux(Typical Value) 0.14 Lux at 1/4 sec. mode 0.05 Lux at 1/4 sec & ICR On mode		
Lens	26X Zoom f=3.5mm(wide) to 91.0mm(tele) F1.6 to F3.8		
S/N Ratio	More than 50dB		
Pan	Angle	0 to 360° (Endless)	
	Manual Speed	More than 100°/sec	
	preset Speed	More than 110°/sec	
Tilt	Angle	-20° to 90°	
	Manual Speed	More than 60°/sec	
IR Distance	50m(IR LED Type: 850nm)		
Video Impedance	75Ω, 140IRE		
On-Screen Display	Camera ID, Camera Name, Area Name and Preset Number		
Auto Scan	MAX. 4 Pan Swing (2 position swing)		
Preset	63 positions		
Guard Tour	8 Guard Tours		
ID(Camera)	0~255 address		
Control	RS-485/RS-422C, 2400 ~ 115200bps Protocol : Pelco D & P		
Construction	Die-case Aluminum & "O"- Ring sealed. All internal parts are corrosion protected epoxy powder coating.		
Power	DC 12V(DC11~18V), 50/60Hz, 3A		
Operating Temperature	Outdoor: -40℃ to 55℃		
Humidity	30 to 90% RH (non-condensing)		
Dimensions/Weight	138(Ø) x 205.81(H)mm / 3Kg		
Certification	CE, FCC		

Speed Dome Camera

