

SD426



Outdoor Speed Dome

Speed Dome

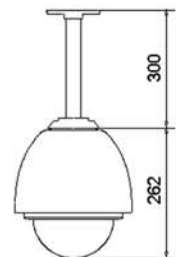
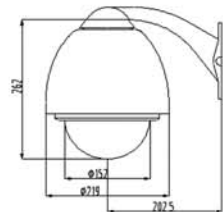
Speed Dome

Day & Night Outdoor Speed Dome
1/4" Sony Super HAD CCD
High Resolution 500 TV Lines
26X Optical Zoom, 10X Digital Zoom
Continuous 360° Pan, Tilt : 180° with auto-rotation
Maximum pan/tilt speed up to 240°/sec.
Various Group, Preset Tour, Line-Scan
3 Alarms In and 1 Alarms Out
IP-66 Weather-Resistant Housing for Outdoor

PPTZ

Outdoor Speed Dome Camera

FUNCTION			SD426	
Image Sensor	Type		1/4" Sony Super HAD CCD	
	Pixel	NTSC/PAL	410K / 470K	
	Scanning	Lines/Fields	NTSC: 525 / 60, PAL: 625 / 50	
Video	Electronic Shutter		1/60 (50) ~ 1/120,000	
	Resolution	Color mode	500 Lines	
	S/N Ratio		> 48dB	
	Output Level		1.0 Vp-p (75 Ohms)	
	Zoom (Optical/Digital)		26x / 10x	
Optics and Lens	Iris	Wide/Tele	F1.6 ~ 3.8	
	Focal-length	Wide/Tele	f 3.5 ~ 91mm	
	Minimum	Color Mode	1.5 lux	
	Luminance	Black/White Mode	0.1 lux	
	F1.6	Slow Shutter	0.05 lux (sense-up x 36)	
	Zoom		Manual	
	Focus		Fully-Auto / Manual / Zoom-tracking	
	Iris		Auto / Manual	
	Slow Shutter / Frame Integration		6x, 12x, 16x, 18x, 22x, 24x, 30x, 36x	
	White Balance		Auto (ATW or AWB)	
Pan & Tilt	Pan Range		360° Continuous	
	Tilt Range		0 ~ 90° + Auto-Rotation (View Range: 180°)	
	Speed / Sec	Horizontal - Manual		0.5 ~ 240°
		Vertical - Manual		0.5 ~ 240°
		Call Preset		240°
	Dwell Time	Seconds		1 to 255
	Number of Presets			64
	Auto-Run			All, Group, Line (2-spots)
	Auto-Pan	Horizontal		2°, 6°, 12°, 30°, 60°, 120° / second
		Vertical		2°, 6°, 12°, 30°, 60°, 120° / second
Connectivity	Video		BNC	
	Power		Terminal Block	
	RS-485		Terminal Block	
	Alarm I/O		Terminal Block (Input x 3 / Output x 1)	
Communication	Protocol		Pelco D, Pelco P	
	Format		RS-485	
	Baud Rate		2400, 4800, 9600	
	Camera ID		255	
Dimension	Diameter x Height	mm	150 ø x 262mm	
	Weight	g	4000	
Power	Voltage	V	DC 12V	
	Consumption	Watts	18W	
	Water-Resistant		IP-66	
Environment	Temperature	Operation	-4°F ~ 130° F -20°C ~ 55° C	
		Storage	32°F ~ 140° F 0° C ~ 60° C	
	Humidity	Operation	85% RH	
		Storage	85% RH	
MOUNTING BRACKET			CONTROLLER	
			KB-1003 3-Axis Joystick Multiple Protocols User-Friendly	
			KB-1004 3-Axis Joystick 3.5" LCD Monitor BNC Video Input Multiple Protocols RJ45 & RS485	



* Specifications subjected to change without prior notice

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