

Speed Dome Camera Outdoor / Indoor Type



7" Wall Mount Type

Features

- 1/4" Color SONY Exview CCD
- Outdoor speed dome integrated Color and B/W camera for 24 hours surveillance
- 36X / 26X / 18X Optical Zoom lens and 12X digital Zoom
- 360° Continuous rotation and 180° auto flip
- 128 preset points linkage and 8 cruising tracks with 16 presents



1/3" CCD



480/570



0.7/0.01
Lux B&W



Zoom



24 hrs



IP 66



7" Pendant Drop Mount Type



9" Recess Mount Type

SKB-380/280

3 Axis/2 Axis Speed Dome Key Board Controller



SKB-280

Features

- Control up to 1024 Domes from one controller
- Fully programmable preset tour
- Joystick control of PTZ functions
- Preset position and pattern control
- Auto / Random / Frame Scanning



SKB-380

Specifications :

Model No.	SPO-3800	SPO-3826	SPO-3836	SPI-2800
Type	Outdoor Weatherproof			Indoor Type
Pickup Device	Color 1/4" SONY Exview CCD			
Pickup	NTSC	768 (H) X 494 (V)		
Elements	PAL	752 (H) X 582 (V)		
Scanning	NTSC	2:1 Interlace, V. 60Hz, H: 15.750KHz		
System	PAL	2:1 Interlace, V. 50Hz, H: 15.625KHz		
Resolution	Day mode: 480 TV lines, Horizontal; Night mode: 570 TV lines, Horizontal			480 TV Lines, Horizontal
Video Output	VBS: 1 Vp-p, 75 ohms, Y/C output			
IR Cut Filter	————	Yes		————
Lens	18X Zoom, F=4.1mm(wide)-73.8mm(tele) / F=1.4-3	26X Zoom, F=3.5mm(wide)-91mm(tele) / F=1.6-3.8	36X Zoom, F=3.4mm(wide)-122.4mm(tele) / F=1.5-4.5	18X Zoom, F=4.1mm(wide)-73.8mm(tele) / F=1.4-3
Day/Night Mode	Auto			————
Angle of View	48wide to 2.7tele	55wide to 2.3tele	57.8wide to 1.7tele	48wide to 2.7tele
Min. Working Distance	350 mm (wide), 1000 mm (tele)	320 mm (wide), 1500 mm (tele)		350 mm (wide), 1000 mm (tele)
Zoom	216X; 18X optical, 12X digital	312X; 26X optical, 12X digital	432X; 36X optical, 12X digital	216X; 18X optical, 12X digital
Sensitivity	0.7 Lux, color mode; 35 IRE; 0.01 lux B/W mode			0.7 Lux
Sync. System	Internal / External (V-Lock)			
White Balance	Auto	Auto with manual override		Auto
Shutter Speed	1/1 ~ 1/10,000 Sec.			
Gain Control	Auto with Manual override			
IRIS Control	Auto with Manual override		Auto; manual; priority Mode; Bright, EV compensation, Backlight Compensation, Slow AE	Auto with manual override
Back Light Comp.	Auto with Manual override			
S/N Ratio	> 50 dB, AGC Off			
Focusing System	Auto with Manual Override			
Privacy Zone Masking	ON/OFF			
Operational				
Horizontal Rotation	360° continuous rotation, 180° auto-flip			
Rotate Speed	Horizontal: 0.5S - 280/S Vertical: 0'			
Preset Positions	128 presets, Rotation Speed & Idle Time programmable			
Cruise Tours	8 Groups, 16 preset Position for each group			
2 points Scanning	Scanning Speed, Idle time programmable			
Character Input	No			
Image Input	No			
Operation Menu	English OSD Menu			
Privacy Zone Masking	2			
Cruise Route	No			
Auto Restore	Can be Set			
Scene Zoom	8 Grades			
Baud Rate	1200bps / 2400bps / 4800bps / 9600bps Selectable			
Control Format	RS485			
Multiple Protocols	SuperOn, Pelco-D, Pelco-P, Kalatel, Samsung			
Electrical				
Heater / Fan	Auto Starts			————
Operating Temp.	-40C ~ +60C (-40F ~ 140F)			0C ~ +50C (32F ~ 122F)
Weather Resistant	IP 66			————
Power Source	AC 24V ±5%			
Power Consumption	30W Max. ; 50W Max. Heater / Fan On			30W Max.

Design and specifications are subject to change without prior notice.