

Features

- 10X Optical / 10X Digital Zoom
- 360° Endless Rotation
- 320° Second Speed
- True Day/Night (moving filter)
- Weatherproof Vandal and Fire resistant Housing with Heater (IP66 rated)
- Aluminum Body, Polycarbonate Dome
- 165 Preset Positions
- 4 privacy masking zones
- Auto Scan / Auto-Flip
- Pelco D/P protocol
- Flush, Surface, and Wall Mount options



Flush, Surface Mount



Wall Mount

SDC 3-Axis Controller



- Preset position control
- Keyboard button - pan/tilt control
- Menu driven user configuration, password
- Select up to 255 cameras from one keyboard
- Multi-Protocol Built in
- RS-485/232 Communication
- Joystick for fixed-speed and variable speed control of pan/tilt units



SDGM10X
Gooseneck Mount



SDPM10X
Pendant Mount



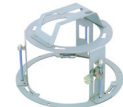
SDPMA
Pole Mount Adapter



SDCMB
Corner Mount Bracket



SDOMW
Wall Mount Bracket



SDFMB10X
Flush Mount Bracket



10X Mini Speed Dome

Model		SD10XDN2W		SD10XDN2		
Type		Wall Mount 24VAC Can also be surface and flush mounted		Surface/Flush Mount 24VAC Wall mount not included		
Pan/tilt	Pan Rotation Angle	Endless	360° Continuous			
	Pan Speed	Manual	0.5~200° sec			
		Preset	Max. 320° sec			
	Tilt Rotation Angle		-2°~90°			
	Tilt Speed	Manual	Max 150° sec (64 steps)			
		Preset	Max 150° sec			
System Accuracy			0.02°			
Functions	Presets		165 positions			
	Privacy Masking Zones		4 programmable privacy masking zones			
	Sector		8 programmable sectors			
	Group Scanning		Max 8 programmable group tours			
	Auto Scan		Programmable Auto Scan			
	Password Protection		Yes			
	Alarm Input		4 alarms OFF/NC/NO (with various programmable states)			
	Alarm Actions		Activate preset, Group scanning or Output per alarm input			
	Auto Flip		ON/OFF			
	OSD Menu		Multiple languages on screen			
	Communication		RS-485			
	Protocol		Pelco D/P			
Power	Power Supply		24VAC 1.1A			
	Power Consumption		30W Max.			
Others	Construction		Anti-vandal polycarbonate dome, Aluminum body			
	Motor Type		Stepper Motor - 1/4 micro step			
	Dimensions		ø6.3" x 6.4 H (ø158.8mm x 163mm H)			
	Weight		3.3 lbs. (1.5kg)			
	Operating Temperature		-40° to 122° F (-40° C to 50° C)			
	Certifications		IP66, CE, FCC			
Camera Module	Image Sensor		1/4" Sony Super HAD CCD			
	Effective Pixels		811 (H) x 508(V)			
	Horizontal Resolution		More than 520 TV Lines			
	Lens		10X Optical (3.9~38mm F1.8) / 10X Digital			
	Digital Slow Shutter (DSS)		2~128X			
	Minimum Illumination	Normal Mode		0.7 lux (50 IRE), 0.005 lux (DSS On)		
		Night Mode		0.0007 lux (sense-up)		
	S/N Ratio		More than 50dB			
	BLC		ON/OFF			
	White Balance		AWB / ATW / INDOOR / OUTDOOR			
Accessories			See front page			

