

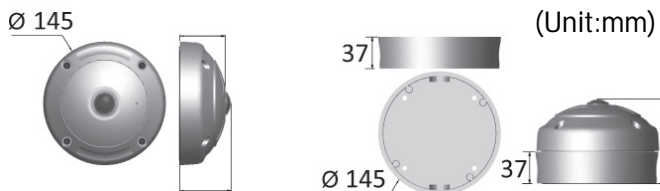
STONE® 360 Degree 4 Channel Camera

Model: SE2422S / 2422SC

360° Panorama 4CH Dome Camera



Dimension: Φ145 x 60mm



(Unit:mm)

Features

- HD MEGAPIXEL CMOS Image Sensor
- Day&Night (IR Cut Removeable)
- Provide 360 degree view of entire scene without any blind spot.
- 360 degree entire scene from one camera and no mechanical PTZ (Pan, Tilt, Zoom) motor needed.
- Each viewer channel controlled independently.
- RS-485 control interface
- Auto Mode
- On screen display setup

Dome Camera		
Name	2M-Pixel 360° Panorama 4CH Analog Dome Camera	
Series Number	CMD2422S / CMD2422SC	
Model	CMD2422S CMD2422SC	
Lens	Focal Length	1.25mm
	Minimum Aperture Ratio (F Number)	F2.0
	Angle Field of View	H: 183° V: 183° D: 183°
Day & Night	Schedule / Day(Color) / Night(B/W)	
Image Pick-up Device	1/3" Progressive scan CMOS sensor (4:3)	
Effective Pixels	1600(H) x 1200(V) = 1,920,000(pixel)	
Active Image Size	4.73mm(H) x 3.52mm(V) x 5.60mm(D)	
Resolution	Input: 1600(H)x1200(V) Output: 4xD1(N/P) 2:1 Interface	
Minimum Illumination	Color: 1Lux(F2.0), B/W: 0.5Lux(F2.0), 0 Lux (IR LED Turn ON)	
Signal to Noise Ratio	More Than 45dB (AGC-OFF)	
Auto Gain Control	Auto	
White Balance	ATW/Manual/3200°K/5600°K/6300°K	
BackLight Compensation	On	
Shutter Speed	1/60 - 1/10000s	
IP Rating	IP66	
Ambient Operation Temperature	-35°C~+50°C (-31°F~122°F)	
Dimensions	Φ145 x 60mm	
Weight	300g	
Power Consumption	DC12V,4W DC12V,6W	
Power Supply	DC12V ±10%	
ePan & Tilt	Panning Range	360° Endless
	Tilting Range	90°
	Panning/Tilting Speed	Manual 0.15°/sec - 120°/sec, Preset Position 1°/sec - 255°/sec
	Panning/Tilting Mode	Manual, Auto, Manual Position, Sequential Position
Main Function	Control Interface	RS-485
	Protocol	MLP2 / D-Protocol
	System	256
	Control Setting	OSD
	Character Display	ON (Zoom Ratio, Alarm Message, Date/Time, Pan/Tilt Angle) / OFF
	Preset Position	128
	Self Run Mode	OFF / HOME / AUTO / SEQ / TOUR
	Auto Mode	OFF / AUTO / SEQ / TOUR
	Schedule Mode	OFF / AUTO / SEQ / TOUR / STOP