

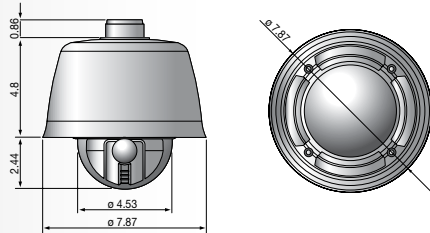
SCC-C7325

Anti-Vandal, Cold Weather Resistant,
10X Zoom Mini SmartDome™ Camera



Dimensions (unit : in)

Front/Rear Panel



Summary

The SCC-C7325 Mini SmartDome™ camera has a 10X optical zoom and a 10X digital zoom, allowing a total zoom of 100X. The SCC-C7325 is easy to install, vandal and cold weather resistant, and works great in a retail environment.

Features

- 1/4" 410K/470K Pixels Super-HAD IT CCD
- 10x(f=3.8~38 mm) Optical Zoom Lens (10x D-Zoom)
- High-Resolution : 520(Color) / 570(B/W) TV Lines
- Min. illumination (15IRE, Sens-up 128x), 0.0014 Lux(Color), 0.00014 Lux(B/W)
- Day & Night function (Moving Filter)
- Full Auto Focus function
- Privacy Mask Zone (4 Area)
- 360° Endless PAN (Slip-ring), 0~180° Tilt (SCC-C6323: 0~90°)
- PAN Speed (Max 360°/sec), Tilt Speed (360°/sec)
- Multi-Protocol support
- Remote Control : RS485
- Time & Day Scheduling function
- Vector Driving (Panning/Tilting operation simultaneously)
- Fan/Heater for Outdoor Installation
- SCC-C7325: Anti-Vandal, IP-66, Sunshield, F/H, 200(Ø) x 206(H)mm
- AC24V/DC12V

Recommended Accessories

SADT-732CM, Pendant Mount
SADT-732WM, Wall Mount

*See accessories page for more options

100X Power Zoom (10X Optical, 10X Digital)

The camera uses a 10X optical zoom, along with a 10X digital zoom, resulting in 100X zooming capability. The 100X Power Zoom combined with the auto focus function makes object identification easier.



Vandal and Weather Resistant (IP66)

Built for the toughest conditions, the SCC-C7325 is suited for external installation, thanks to its special structure that resists water and dust, and cold weather.



Weather Resistant



Vandal Resistant

SCC-C7325

10x Zoom Mini SmartDome™ Camera



Specifications

Camera Type	Color/BW		Color	
Image	Device		Super-HAD IT CCD	
	Size (inch)		1/4"	
	Pixels	Total	NTSC: 811 x 508 PAL: 795 x 596	
Effective		NTSC: 768 x 494 PAL: 752 x 582		
Scanning	System		Interlace	
	Horizontal Frequency	Internal Mode (Hz)	NTSC: 15,734 PAL: 15,625	
		Vertical Frequency	Internal Mode (Hz)	NTSC: 59.94 PAL: 50
Min. Scene Illumination	Sens-Up Off	50 IRE	Color: 0.60Lux B/W: 0.06Lux	
		30 IRE	Color: 0.36Lux B/W: 0.036Lux	
		15 IRE	Color: 0.18Lux B/W: 0.018Lux	
	Sens-Up 128 Times	50 IRE	Color: 0.0047Lux B/W: 0.00047Lux	
		30 IRE	Color: 0.0028Lux B/W: 0.00028Lux	
		15 IRE	Color: 0.0014Lux B/W: 0.00014Lux	
	Shutter Speed	Speed	Manual Pan (°/sec.)	0.05~360
			Preset Pan (°/sec.)	360
Manual Tilt (°/sec.)			0.05~360	
Preset Tilt (°/sec.)			360	
Range		Panning (°)	0~360 (Endless)	
		Tilting (°)	180	
Number of Auto PAN		8		
Number of Presets		127		
Number of Patterns		4		
Functions	Number of Privacy Zones	4		
	Day/Night	Auto/Day/Night (IR Cut Filter)		
	D-Zoom	Yes (~10x)		
	High Speed Shutter	NTSC: Yes (1/60 ~ 1/120,000 sec) PAL: Yes (1/50 ~ 1/120,000 sec)		
	Sens Up	OFF/AUTO		
	BLC	LOW/MIDDLE/HIGH/OFF		
	AGC	NORMAL/HIGH/OFF		
	Anti-Vandal	Yes		
	Camera ID	dip switch adjustable		
	White Balance	Auto/Manual (Red, Blue Gain Adj.)		
Resolution	Horizontal (TV Lines)	Color: 520 / B/W: 570		
	Vertical (TV Lines)	350		
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p		
S/N Ratio	S/N Ratio (dB)	50dB (AGC off)		
Lens	Focal Length (mm)		3.8 ~ 38	
	Zoom Ratio		10x Optical	
	Aperture Ratio		F1.8(W)/F2.8(T)	
	Viewing Angle	Tele (°)	5.58°(H) x 4.27°(V)	
		Wide (°)	51.2°(H) x 39.3°(V)	
	Lens Drive Type		DC Auto Iris	
	Mount Type		Board-in Type	
OSD	OSD		Yes	
	Language		E/F/D/S/I/P/R	

Alarm	Input	2	
	Output	1 relay	
Remote Control	RS485	RS485	
Environmental Conditions	Operating Temperature (°C)	AC24V: -40°C~+50°C / DC12V: -15°C~+50°C	
	Humidity (%)	Less than 90%	
Power	Power Requirement (V)	NTSC: DC12V/AC24V 60Hz PAL: DC12V/AC24V 50Hz	
	Power Consumption (W)	AC24V: Heater Off(10W)/On(21W) DC12V: Heater Off(8W)/On(12W)	
Physical Specification	Dimensions (WxHxD)	200(Ø) X 206(H)mm 200(Ø) X 8.1(H)inch	
	Weight	2,400g (5.2 lbs)	
	Color	Body	White