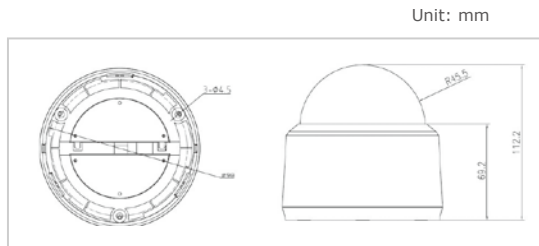
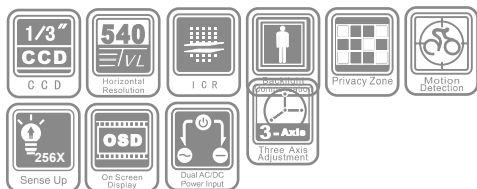




DS-2CC573P-A High-definition Dome Camera

- Compact design
- 1/3" SONY CCD
- Min. Illumination: 0.1 Lux@F1.2 (Color), 0.01Lux@F1.2 (B/W)
- Anti-flicker mode
- ICR filter auto switch
- Digital Noise Reduction (DNR)
- 2.8~11mm auto iris lens



Specifications

		DS-2CC573P-A
Camera	Image Sensor	1/3 " SONY CCD
	Signal System	PAL
	Effective Pixels	752(H)×582(V)
	Min. Illumination	Color: 0.14Lux @ F1.4, 0.0004Lux @ (F1.4, sensitivity × 256) B&W: 0.014Lux @ F1.4, 0.00004Lux @ (F1.4, sensitivity × 256)
	Electronic Shutter	1/50s~1/100,000s
	Day / Night	IR cut filter with auto switch
	Horizontal Resolution	540TVL(Color), 600TVL (B/W)
	Synchronization	Internal/Power synchronization
	Video Output	1Vp-p Composite Output (75Ω/BNC); Test Monitor OUT [1Vp-p Composite Output (75Ω/BNC), Device Line]
	S/N Ratio	More than 50dB
Lens	Adjustment Range	Pan 0~355°, Tilt ±80°, Rotation 0~150°
	Lens	2.8~11mm@F1.4 (2.5~6mm optional)
Menu	Auto IRIS	DC drive
	Camera ID	On/Off (15 letters, adjusted position)
	Auto Gain	Low/Middle/High/Off
	D / N Mode	Auto/Day/Night
	Auto White Balance	Auto trace WB1/Auto trace WB2/Manual/Auto Control
	Private Mask	On/Off, Maximum 8 Zones
	Motion Detection	ON/Off
	Anti-flicker	On/Off
	Language	English/Chinese
	Video	Gamma Correction, Digital Zoom, Digital Noise Reduction, POS/NEG ,Mirror, Resolution, Sharpness, Y, C, Pixel Correction
General	Power Supply	24VAC/20VA ±10%, 12VDC/300mA ±10%
	Working Temperature	-10°C~60°C(14°F~140°F)
	Power Consumption	4W (10W MAX With ICR Working)
	Dimension	Φ115.93×112.7mm(Φ4.56"×4.44")
	Weight	180g(0.40lbs)

Available Models

DS-2CC573P-A