



CMD 052 / 056 / 152 / 156

Camera Series
Dome Camera

Superhigh Resolution Color Dome Camera

Features

- Superhigh resolution 540 TV Lines
- Optically perfect impact and dust resistant polycarbonate dome cover
- 3-Axis camera construction
- Screw-on design dome cover for easy and secure installation
- RCA video connector for easy adjustment on site



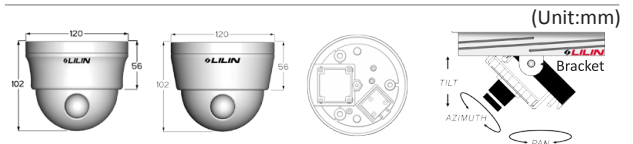
CMD 152
CMD 156



CMD 052
CMD 056



Dimensions Ø120 x 102mm



Dome Camera					
Superhigh Resolution Color Dome Camera					
Series Number					
CMD 052 / 056 / 152 / 156					
Model		CMD152N/P3.6	CMD156N/P3.6	CMD152N/P6	CMD156N/P6
		CMD052N/P3.6	CMD056N/P3.6	CMD052N/P6	CMD056N/P6
Lens	Focal Length	3.6mm			6mm
	Iris	F2.0			F1.8
	Angle of View	73°			44.5°
		54.5°			33.1°
		92°			56°
Power Input Voltage		DC12V±10%	DC12V±10% / AC24V±10%	DC12V±10%	DC12V±10% / AC24V±10%
Sync. Mode		Internal			
Pick Up Element		Sony 1/3" Super HAD CCD Sensor			
Effective Pixels		768(H) x 494(V) [NTSC] / 752(H) x 582(V) [PAL]			
Chip Size		5.59mm(H) x 4.68mm(V)			
Horizontal & Vertical Sync. Frequency		15.734KHz / 59.94Hz [NTSC] / 15.625KHz / 50Hz [PAL]			
Scanning System		2 : 1 Interlace			
Resolution		540TV Lines			
Minimum Illumination		0.5Lux / F1.8			
S/N Ratio		More Than 50dB (AGC OFF)			
Auto Gain Control		36dB Variable Gain			
White Balance		ATW			
Aperture Correction		Horizontal , Vertical			
Power Consumption		2.2W	3.0W (DC12V) / 2.5W (AC24V)	2.2W	3.0W (DC12V) / 2.5W (AC24V)
Electronic Shutter		1/60(1/50)S ~ 1/100,000S (Auto)			
Back Light Compensation		Auto			
Video Output		CVBS1.0Vp-p , 75Ohm			
Operating Temperature		-10°C ~ +50°C (14°F ~ 122°F)			
Gamma Characteristic		γ= 0.45			
Dimension		Φ120 x 102mm			
Weight		290g	310g	290g	310g