

Indoor CCD IR Dome Camera

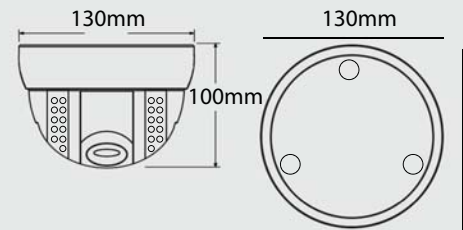
PRODUCT MODEL No. C1973SC

KEY FEATURES

1/3"Sony SUPER HAD II
CCD, Sony DSP
420TVL
22 PCS IR LEDs
IR Distance 25m



DIMENSIONS



SPECIFICATIONS

Image Sensor	1/3"Sony SUPER HAD II CCD, Sony DSP
Effective Pixels	PAL: 500H×582V(290K Pixels)
Signal System	NTSC:525 Lines 2:1 Interlace/PAL:625 Lines 2:1
Sync System	Internal
Horizontal Resolution	420TVL
IR LEDs	22 PCS
Lens	6.0mm Lense
Minimum Illumination	0.05Lux B/W: 0.01Lux D/N
Back Light Compensation	Auto
Gain control	Auto
Shutter Speed	1/50 (1/60) — 1/100,000 (s)
White Balance	Auto
S/N Ratio	More than 48db (AGC OFF)
Video Output	1.0Vp-p,75Ω (BNC)
IR Distance	20~25m
Power Requirement	Max 130mA/ DC 12V,5.5VA/24VAC (IR-LED on)
Operation temp.	-10℃~50℃ (-14℉~122℉)
Storage Temp.	-30℃~60℃ (-22℉~140℉)
Operation Humidity	Max. 90% RH
Dimensions	∅ 102mm×76mm (H) (Dome ∅ 95)
Weight	0.25Kg



Color Camera



IR Distance
20 m ~ 25m



Indoor



1/3 SONY CCD