

CS 7370/CS 7270 Day/Night Speed Dome Cameras

Features:

- 37X (CS7370) / 27X (CS7270) Optical Zoom, 12X Digital Zoom
- High resolution 540 TVL, 1/4" SONY Exview CCD
- Day & Night Filter: Build-In IR-Cut Filter Removable, ICR
- High Accuracy with Micro-Stepping, Low Noise & Vibration
- Wide Dynamic Range (CS7370)
- 128 Preset Position, 8 Groups, 8 Swings, 4 Patten
- Auto Flip, Auto Parking, Masking Feature, Power-Up Action
- Pelco-D, Pelco-P Protocol selectable
- IP66 Vandal Proof, Built-in Heater & Fan. CE, FCC, RoHS
- Wall / Pendant/ Pole/ Corner/ Roof Top/ Recess(Indoor) Mount for Choice



Specifications:

Model Type	CS 7370	CS7270
Image Device	1/4 " Color Sony Ex-View HAD (Hi-Res.)	
Picture Elements	NTSC:768x494	
Resolution	540TVL	
Min. Illumination	Day: 0.4 Lux / Night: 0.02 Lux	
Focal Length	f =3.5 mm~129.5 mm/ F 1.6~3.9	f=3.5mm~94.5mm/ F 1.6~2.9
Zoom Ratio	444X Zoom =37X Optical and 12X Digital	324X Zoom=27X Optical and 12X Digital
Angel of View	47° (Wide), 2° (Tele)	
Focus Mode	Auto / Manual / Semi- Auto	
Day / Night Filter	Build-In Auto Day & Night IR Cut Filter	
Iris Control	Auto / Manual	
AE Mode	Auto / Iris / Shutter / Manual / Brightness	
White Balance	Auto / Manual (Red & Blue Gain Adjustable)	
Gain Control	Auto	
Back Light Comp.	On / Off	
Horizontal / Tilt Range	Horizontal 360° continuous rotation / Tilt 90°	
Auto Flip	Rotates 180° when camera tilts to the vertical position	
Preset Point	128 Preset Points	
Communication Bus	RS 485	
Transmission Speed	2400 / 4800 / 9600 bps	
Protocol	Pelco-D, Pelco-P	
Other Function	Auto Flip, Auto Parking, Power-up Action, Flicker-less, Masking Feature	
Sensor In / Out	Build-In 4 Input / 2 output	
Sync. System	Internal / External	
Video Output	1.0 Vp-p / 75 Ohms	
Power Supply/ Consumption	AC 24V± 5% / 20 W	
Operating / Storage Temperature	-10°C ~ 45°C / - 30° ~ 60° C	