



Features

- 144x Zoom(12x Optical / 12x Digital)
- User Friendly Installation
- An angle of direction display
- 127 preset positions
- Pan/tilt maximum rotating speed is 360°/sec
- Electronic sensitivity-up (DSS)
- TDN(ICR), 3D-DNR, WDR
- Auto focus, Auto parking functions
- Electric Flip function
- Built-in Fan
- Heater (Optional) / Wall Mount Sold Separately
- 24VAC, IP66

SPECIFICATIONS

Model	S2122-2F
Signal System	NTSC
Scanning System	2:1 Interlace
Scanning Frequency (H)	15.734 KHz
Scanning Frequency (V)	59.94 Hz
Image Sensor	1/4 Inch IT CCD
Total Pixels	811(H) x 508(V) 410K
Effective Pixels	768(H) x 494(V) 380K
Horizontal Resolution	550 TV Lines (B/W 600TV Lines)
Video Output Level	1.0V p-p (75Ω, Composite)
S/N Ratio	More than 52dB(AGC Off)
Lens	12x Optical, 3.68(W)mm~43.53(T)mm, F1.65(W) ~ F1.99(T)
Digital Zoom Ratio	1x ~ 12x
Iris Control	Auto/Manual (0~100)
Panning/Tilting Ratio	Pan: 360° endless rotation; Tilt: 90°
Panning/Tilting Speed	Manual: 0.1° ~ 360°/sec (Zoom Proportional)
Preset	127 position with Labels
Swing / Pattern / Group	8 Swings/4 Patterns (about 5min/Pattern)/8 groups (max. 20)
OSD	Multi-Language (English, Chinese, Spanish, Portuguese, Turkish, Russian, Czech, Korean)
Back Light	BLC / WDR / ECL / Off
Digital Slow Shutter	Off / Auto(x2~x128)
3D-DNR	Low / Middle / High / Off
White Balance	AWB / ATW / Manual (Red, Blue Gain, Adjustable)
Brightness Control	Adjustable (0~100)
Power-up Action	Resume the last action executed (Preset, Swing, Group)
Auto Parking / Flip	ON/OFF; Flip (Flips the image when the Tilt angle goes over 90°)
Alarm I/O	4 Inputs, 1 Output
Operation Temp.	0°C ~ +40°C / -30°C ~ +50°C (Heater)
Electronic Shutter Speed	1/60~1/90,000 Sec.
Supplied Voltage	24VAC
Power Consumption	Max. 1.5A (Heater On)
Dimensions(ØxH)	Dome: 116.8(Ø) x 140(H)mm / Housing: 146(Ø) x 140(H)mm
Weight	Approx. 2.9Kg (with Wall Mount)

Indoor Model: S1122-2F



DIMENSIONS

