

Cámara Speed Domo

60SNV48

Características:

- High Quality Picture & Compact Model
- Sony 1/3" Super HAD CCD
- Built in Stable Pan/Tilt Mechanism
- Pan: 0°~350° / Tilt: 5°~90°
- Horizontal Resolution of 480TVL
- User-Friendly Installation and High Performance
- 3X Digital Zoom
- AGC / ELC / BLC / FLK Function
- 255 ID/64 Preset/4 Auto Scan/8 Tour
- Built in Vari-Focal Auto IRIS Lens
- Multi Protocol (Smart Scan/P-D)
- RS-485 Comunicación



Especificaciones

Modelo	59SNV48
Image Sensor	Sony 1/3" Super HAD CCD
TV System	NTSC or PAL
Effective Pixels	(H)768 x (V)494(NTSC), (H)752 x (V)582(PAL)
Horizontal Resolution	480TVL
White Balance	Automatic White Balance(AWB)
Scanning System	525Lines(NTSC), 625Lines(PAL) 2:1 Interace
Sync. Systems	Internal(12VDC)
Scanning Frequency	(H)15.734KHz(V)59.94Hz(NTSC), (H)15.625KHz(V)50Hz(PAL)
Min. Illumination	0.5 Lux at F 1.8
Lens	4-9mm Vari-Focal Auto IRIS Lens
Electronic Shutter	1/60~10,000(NTSC), 1/50~10,000(PAL)
Gamma Correction	0.45
S/N Ratio	More Than 48dB(AGC Off)
Video Output	VBS 1.0Vpp Composite
Function Key	AGC/ELC/BLC/FLK/Digital Zoom(X3)
Domo	
Pan Angle/Speed	0~350°, 9°~93°/sec
Tilt Angle/Speed	5°~90°, 9°~93°/sec
Preset Speed	130°/sec
Preset	64 Positions
Auto Scan	4 Auto Scan(Auto Scan is only available under Smart Scan Protocol)
Guard Tour	8 Guard Tour(Preset, Auto Scan, Tour can be Input)
Remote Control	Smart Scan RS-485, Baud Rate: 9600 bps
Protocol	P-D RS-485, Baud Rate: 9600 bps(OPT: 2400 bps)

ELECTRICAL	
Power Source	12VDC
Power Consumption	1A
ENVIRONMENTAL	
Operating Temperature	14°F~122°F(-10°C~50°C)
Operating Humidity	Up to 90% RH
MECHANICAL	
Dimension(mm)	120.5(W) x 106(D)
Weight	400g

Dimensiones

