

Anti Vandal Dome Camera

SCC-931T(P)



The SCC-931T(P) Anti-Vandal Dome Camera is a dome-typed surveillance device that offers the best features of surveillance for banks, retail stores, commercial buildings, industrial settings, and etc. It is designed to withstand intentional or accidental impact or vandalism, and is waterproof, dustproof, and shockproof.

The SCC-931T(P) is an advanced surveillance device that enables a maximum of x120 zoom surveillance with its x12 optical zoom lens and x10 digital zoom IC.

- Clear screen quality with over 480 lines of horizontal resolution
- Minimum illumination
: 2 Lux(Normal)
: 0.02 Lux (Sense Up 128X)
- Camera ID
: Maximum 12 characters (Capable of a location setting)
- Backlight Correction Function
- White Balance Function
- Motion Detection Function
- Remote Control : RS485 (Half Duplex)

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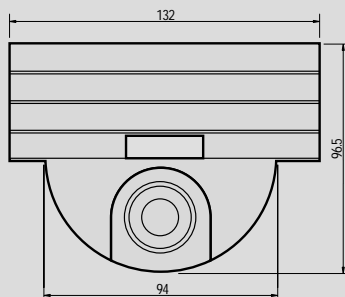
SCC-931T(P)

Specifications

MODEL	SCC-931T	SCC-931TP
Broadcast System	NTSC Standard Color System	
Imaging Device	1/4 inch IT CCD	
Effective Pixel	752(H) X 582(V)	
Scanning Method	625 Line, 2:1 Interlace	
Line Frequency	Horizontal : 15,625Hz(INT) / 15,625(L/L) Vertical : 50Hz(INT), / 50Hz(L/L)	
Synchronization Method	INT/Line Lock	
Resolution	480 TV Lines	
S/N Ratio	Over 50db(AGC Off)	
Minimum Scene Illumination	2 Lux (Sense Up Off) 0.02 Lux (Sense Up 128)	
White Balance	ATW/AWC/Manual MODE (3200 °K, 5600 °K, R/B Gain Control)	
Electronic Shutter	Off, 1/120, 1/250, 1/500, 1/1K, 1/2K, 1/4K, 1/10K sec	
Back Light Compensation	Off/On (Area Setting)	
Sense Up	Off/Auto 2x~28x/Fix 2x~128x	
Zoom	x120 (Optical : x12, Digital : x10)	
Motion Detection	Off/On (Area Sensitivity Setting)	
Video Control	POS/NEGA, Reversal(T/B, L/R), Detail Setting	
Signal Output	Composite Video Out : 1.0 Vp-p 75 ohms/BNC	
Lens	Focal length : 3.6~43.2mm Aperure : F1.8(Wide), F2.6(Tele)	
Operating Temperature	-10 °C ~ +50 °C	
Operating Humidity	~90%	
Dimensions (φ x H)	132(φ) x 96.5mm	
Power Source Voltage	AC24V ±10% (60Hz ±0.3Hz), DC12V ±10%	
Power Consumption	Approx. 6W	
Weight	Approx. 800g	

0dBu=0.775Vrms

Dimensions



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