

SCB-5000

1000TVL (1280H) Camera



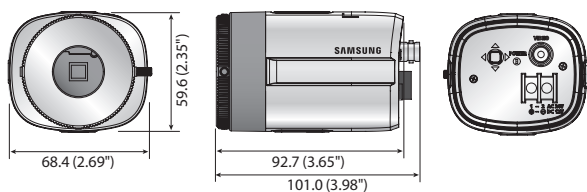
* Lens not included

Key Features

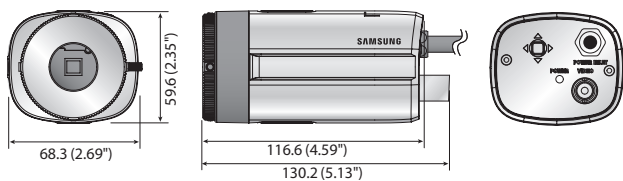
- High resolution of 1000TV lines (Color), 1000TV lines (B/W)
- Min. illumination 0.03Lux@F1.2, 50IRE, 0.01Lux@F1.2, 30IRE
- SDDR, SSNRIV, Defog
- Coax : Pelco-C (Coaxitron)
- Dual power, 12V DC, 230V AC (High voltage type)

Dimensions

Unit : mm (inch)



SCB-5000N/ND/P/PD



SCB-5000PH

Available Lenses / Accessories (Optional)



	SCB-5000N	SCB-5000ND	SCB-5000P	SCB-5000PD	SCB-5000PH
VIDEO					
Imaging Device	1/3" 1.3M CMOS				
Total Pixels	1,312(H) x 1,069(V)				
Effective Pixels	1,305(H) x 1,049(V)				
Scanning System	Progressive scan				
Synchronization	Internal				
Frequency	H : 15.734KHz / V : 59.94Hz		H : 15.625KHz / V : 50Hz		
Horizontal Resolution	Color : 1000TV lines, B/W : 1000TV lines				
Min. Illumination	0.03Lux (F1.2, 50IRE), 0.001Lux (1sec, F1.2, 50IRE) 0.01Lux (F1.2, 30IRE), 0.0003Lux (1sec, F1.2, 30IRE)				
S / N Ratio	52dB (AGC off, Weight on)				
Video Output	CVBS : 1.0Vpp / 75Ω composite				
LENS					
Focus Control	Manual				
Lens Type	Manual / DC auto iris				
Mount Type	C / CS				
OPERATIONAL					
On Screen Display	English, Chinese, Korean, Japanese, German, Italian, French, Spanish, Russian, Czech, Polish, Romanian, Serbian, Swedish, Danish, Turkish, Portuguese				
Camera Title	Off / On (Displayed 15 characters)				
Day & Night	Auto (Electrical) / Color / B/W				
Backlight Compensation	Off / User BLC / HLC				
Contrast Enhancement	SSDR (Off / On)				
Digital Noise Reduction	SSNRIV (Off / On)				
Defog	Off / Auto / Manual				
Purple Fringe Reduction	Off / Low / Middle / High				
Digital Image Stabilization	Off / On				
Tampering	Off / On				
Motion Detection	Off / On				
Privacy Masking	Off / On (24 programmable zones with 4 points polygonal masking)				
Gain Control	Off / Low / Middle / High				
White Balance	ATW / Outdoor / Indoor / Manual / AWC / Mercury (1,800K° ~ 10,500K°)				
Electronic Shutter Speed	1sec ~ 1/12,000sec				
Digital Zoom	Off / On (1x ~ 16x)				
Reverse	Off / H-Rev / V-Rev / HV-Rev				
Profile	Basic, Day & Night, Backlight, ITS, Indoor, User				
Communication	Coaxial control (SPC-300 compatible)				
Protocol	Coax : Pelco-C (Coaxitron)				
ENVIRONMENTAL					
Operating Temperature / Humidity	-10°C ~ +55°C (+14°F ~ +131°F) / Less than 90% RH				
ELECTRICAL					
Input Voltage / Current	Dual (24V AC & 12V DC ±10%)	12V DC	Dual (24V AC & 12V DC ±10%)	12V DC	230V AC ±10%
Power Consumption	Max. 3.7W	Max. 2.7W	Max. 3.7W	Max. 2.7W	Max. 4.6W
MECHANICAL					
Color / Material	Black, Ivory / Aluminum, Plastic				
Dimensions (WxHxD)	68.4 x 59.6 x 92.7mm (2.69" x 2.35" x 3.65")				68.3 x 59.6 x 116.6mm (2.69" x 2.35" x 4.59")
Weight	200g (0.44 lb)	175g (0.39 lb)	200g (0.44 lb)	200g (0.39 lb)	396g (0.87 lb)

* The latest product information / sepecification can be found at <http://security.hanwhatechwin.com>