

Model: VSC-102 Series

Color Box Camera with OSD on Back Panel and Dual Voltage



Attention: Lens not included

Model

VSC-102 series

- ☆ With DSP excellent image quality
- ☆ OSD on back panel
- ☆ Easy to installation
- ☆ Metal housing

Specification

Model	VSC-102 N	VSC-102 M	VSC-10 2K	VSC-102 BK	VSC-102 G	VSC-102LEF/EF	VSC-102 B	
TV System	PAL/NTSC							
Image Sensor	1/3" SONY Super HAD CCD	1/3" SONY Super HAD CCD II				LEF: 1/3" SONY Super HAD CCD II EF:1/3" SONY EXview HAD CCD II		1/3" SONY EXview HAD CCD II
Effective pixels	PAL: 500(H)*582(V) NTSC: 510(H)*492(V)		PAL: 752(H)*582(V) NTSC: 768(H)*494(V)			PAL 976(H)*582(V) NTSC 976(H)*494(V)		
Resolution	420TVL	500TVL	630TVL	600TVL	650TVL	700TVL	700TVL	
lens	DC drive							
IR Range	0 M							

Synchronization	Internal						
Minimum Illumination	0.1 Lux	0.01 Lux	0.0003 Lux	0.01 Lux	0.0003 Lux	0.08 Lux	0.0003 Lux
White Balance	Auto						
Gain Control	Auto						
Electronic Shutter	1/50~1/12000 second						
S/N Ratio	50dB						
Video Output	1.0Vp-p 75 ohm BNC						
Operation temperature	-20-+50 Celsius						
Storage temperature	-30-+80 Celsius						
Power Supply	DC12V±1V/AC24V						
Dimension	120mm(L) * 53mm(W) * 52mm (H)						
Weight	300g						
Operations							
OSD	-	√	√	√	√	√	√
WDR	-	100dB	100dB	100dB	100dB	100dB	120dB
DNR	-	2D-DNR	3D-DNR	2D-DNR	3D-DNR	2D-DNR	3D-DNR
DSS(Sense-up)	-	-	256X	-	256X	-	256X
DIS	-	-	-	-	-	-	√
Digital Effect	-	On/Off	On/Off	On/Off	On/Off	On/Off	Off/Hori/Vert/Rotate
Peripheral brightness compensation	-	-	0~30	-	0~30	-	0~50
HLC(HLM)	-	On/Off	0~100	On/Off	0~100	On/Off	0~60
Motion Detect	-	√	√	√	√	√	√
Privacy Mask	-	√	√	√	√	√	√
Digital Zoom	-	-	-	-	-	-	10X

This specification is subject to change without notice.