



## Amazing low light colour.

## Professional Series: Fixed lens HDCVI mini domes in 2.0MP, 5.0MP & 8.0MP

Create installs that offer high performance surveillance over coax, all in a compact body. Deliver evidence in the most challenging conditions with weather resistance for outdoor use, low light colour footage and a small footprint.

- Stream up to UHD/4K/8.0MP (3840 x 2160) at 15fps
- 2.8mm/3.6mm fixed lens with 111° viewing angle
- Large 1/2" sensor for excellent low light performance
- Smart infrared illumination, up to 50m range
- Superb low light colour at 0.001lx (full colour model)
- True WDR (120dB) and 2D/3D noise reduction
- Up to 700m video transmission over coaxial cable
- HDCVI / AHD / TVI / Analog switchable via DIP switch
- IP67 rated weather resistance for outdoor use
- Compact Ø106mm installation footprint



**Ultra HD Recording Over Coax** 



**DVR Cross Compatibility** 



**Superb Low Light Performance** 



## **Professional Series** | HDCVI Fixed Lens Cameras

Mage Sensor   1/2.8" 2.0 Megapixel CMOS   1/2" 5.0 Megapixel CMOS   1/2" 8.0 Megapixel CMOS	Model		VSCVI-2DFCG	VS	CVI-5DIRG	VSCVI-8DIRG	
1/2   2.0 Megapine CMO5			VSCVI-2DFCG: 3.6mm, Full Colou	ır VSCVI-5DIR2	.8G: 2.8mm Fixed Lens	VSCVI-8DIRG: 2.8mm Fixed Lens	
Effective Pixels   1920 (P) x 1080 (V)   2592 (P) 1944 (V)   3840 (P) x 250 (M) 1944 (V)   38			·	,		1/2" 8.0 Megapixel CMOS	
Signal Notes Ratio							
Resolution							
Angle of View   90°   111     Forcis	Lens		3.6mm F1.0 Fixed Lens	2.8mm		2.8mm F1.6 Fixed Lens	
Minimum Illumination   0.001 Lux at F1.0 (Colour)   0.005 Lux at F1.6 (	Angle of View		90° 98°		98°	111°	
Bectronic Shutter	Focus		Fixed / 1.6m Min. Focus Distance	Fixed / 1.6m Min. Focus Distance Fixed / 0.8m Min. Foc		Fixed / 1.8m Min. Focus Distance	
DayNight   Nutrie Balance   N/A   S0m	Minimum Illumination		0.001 Lux at F1.0 (Colour) 0.005 Lux at F1.6 (Colour) / 0 Lux IF		6 (Colour) / 0 Lux IR Active	0.005 Lux at F1.6 (Colour) / 0 Lux IR Active	
Infrared Range	Electronic Shutter		1/4 ~ 1/100,000s				
Minite Balance	Day/Night		Auto (ICR) / Colour / B&W				
Noise Reduction							
Auto   Lighting Compensation   BLC / HLC / WDR (120d8)							
Eighting Compensation   1080p (1920 x 1080) to CIF (352 x 288)   5.0MP (2592 x 1914) to CIF (352 x 288)   2.0MP (2800 x 2160)	Noise Reduction						
Resolution							
Parame Rate							
Transmission Distance  Detect 53m 56m 84m  Som 84m  22m 34m  22m 34m  17m  Identify 5m 6m 8m  Audio Input 1 1 channel in & Built-in Mic  N/A 1 video Output 1 1 x HDCVI / AHD / TVI / Composte video output (switchable via DIP switch)  Synchronisation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1					8.0MP (3840 x 2160) to CIF (352 x 288)	
DORN   Observe   21m   22m   34m   1m   11m   17m			25fps (1080p and lower)				
Observe   21m   22m   34n   17n							
Distance   Recognise   11m   11m   17m   17m   3m   3m   3m   3m   3m   3m   3m	DORI					84m	
Identify   Sm   Gm   Sm   Sm   Audio Input						34m	
Audio Input Alarm Interface N/A Video Output 1 x HDCVI / AHD / TVI / Composite video output (switchable via DIP switch) Synchronisation OSD Menu Ingress Protection Vandal Resistant Housing Aluminium Power Input 12VDC Power Consumption OF Power Consumption OF Operating Environment  Diagram  Diagram  Diagram	Distance					17m	
Alarm Interface Video Output  1 x HDCVI / AHD / TVI / Composite video cutput (switchable via DIP switch)  Synchronisation OSD Menu Support Ingress Protection Ingress Protection N/A  Vandal Resistant N/A  Housing Aluminium  Power Input 12VDC  Power Consumption Ojinensions 0106 x 99mm Weight Operating Environment  Diagram  Diagram							
Video Output Synchronisation Internal OSD Menu Ingress Protection Vandal Resistant Housing Power Input Power Consumption Operating Environment  Diagram  Diagram  1 x HDCVI / AHD / TVI / Composite video output (switchable via DIP switch) Internal							
Internal							
OSD Menu Support Ingress Protection IP67 Vandal Resistant N/A Housing Aluminium Power Input 12VDC Power Consumption < 7W < 7W < 8W Dimensions Weight 0.50kg Operating Environment -30° to 60°C / RH90% (max)  Diagram  Diagram							
Ingress Protection Vandal Resistant Housing Power Input Power Input Power Consumption Dimensions Weight Operating Environment  Diagram  Diagram							
Vandal Resistant Housing Power Input Power Consumption Operating Environment  Diagram  Power Consumption    Aluminium   12VDC   12VDC							
Housing Aluminium Power Input 12VDC Power Consumption  7W 7W 88V Dimensions Weight 0.50kg Operating Environment  Diagram  Diagram							
Power Input Power Consumption  7W  7W  880 Dimensions  Ø106 x 99mm  Weight  Operating Environment  Diagram  Diagram							
Power Consumption < 7W < 7W < 8W   Dimensions							
Dimensions  Weight  O.50kg  Operating Environment  Diagram  Diagram							
Weight 0.50kg Operating Environment -30° to 60°C / RH90% (max)  Diagram  Diagram							
Diagram  Diagram  -30° to 60°C / RH90% (max)							
Diagram  Diagram			-				
Accessories			#106.0 + # #69.0				
Models Junction Box Wall Mount Pole Mount (VSBKTA130E) (VSBKTB204W) (VSBKTA152E + VSBKTB204W) Corner Mount (VSBKTB204W)	Accessories					Corner Mount (VSBKTA151 + VSBKTA130)	

Your local Securview<sup>™</sup> HDCVI solutions professional: