

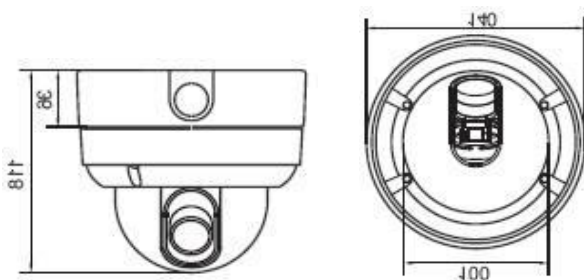


SGD-DVhdv2.812



Vandal Dome with Minimal Light Amplifying Technology

- 580 TV-Lines Resolution
- Sony Super HAD II Chip
- DSP (Digital Signal Processing)
- 0.0001 Lux
- DNR (Digital Noise Reduction)
- 3 Axis Gimble
- IP 66
- Dual Voltage



Darkview's technology senses the amount of light present and amplifies it for a viewable color picture. This allows you to substitute Darkview cameras for IR cameras in situations where there is only a minimal amount of either natural or a man-made light source present. With minimum Lux as low as 0.0001, you now have the ability to see clearer in the dark.

MODEL	SGD-DVhdv2.812	
	1/3 Sony Super HAD II CCD	
TV System	NTSC / PAL	
Pixels	NTSC = 768(H)X 494(V)	PAL = 755(H)X 582(V)
Scanning System	2 :1 Interlaced	
Sync System	Internal	
Resolution	580 TVL	
Minimum Illumination	0.0001 Lux	
S/N Ratio	More than 50 dB	
Gamma Characteristic	0.45	
Video output	1.0Vp-p 75 ohm Composite	
Electronic shutter Speed	NTSC : 1/60 ~ 1/100,000 sec	PAL : 1/50 ~ 1/100,000 sec
Power Supply	DC12V / AC24V	
Power Consumption	750 mA	
Lens	DC 2.8-11mm	
Operational Temperature	-10Deg ~ +50 Deg C RH95% Max	
Storage Temperature	-20Deg ~ +60 Deg C RH95% Max	
Weight	Appx. 210g	