

650TVL Infrared Varifocal Analogue Bullet

Model: VSWVF50MIR2.8-12



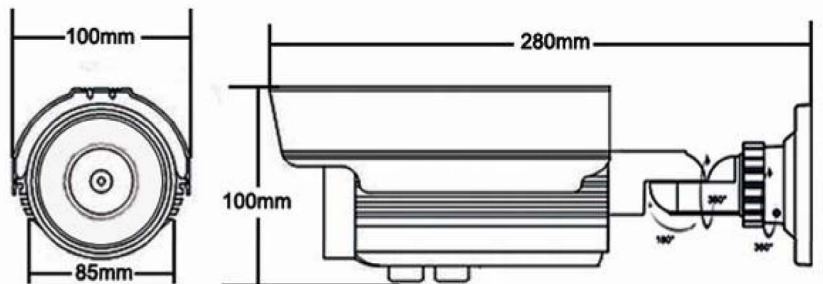
Specifications		
General	Camera Style	Infrared Varifocal Bullet
	Image Sensor	1/3" Super HAD CCD II
	Effective Pixels	976(H) x 582(V)
	Resolution	650 TVL
Camera	Lens	2.8~12mm Manual Varifocal
	Electronic Shutter	1/50 ~ 1/110,000
	Minimum Illumination	0.1 Lux at F2.0/ 0 Lux IR Active
	Maximum Infrared Range	50m
	Day / Night	Yes
	White Balance	Auto
	Noise Reduction	2D Digital Noise Reduction
	Gain Control	Auto/Manual
	Backlight Compensation	BLC/HLC/WDR
	S/N Ratio	>52dB
	Alarm Interface	N/A
	Memory Slot	N/A
Video	Sync. System	Internal
	Video Output	1 Vp-p / 75 Ohms
Environment	Ingress Protection	IP66
	Vandal Resistant	N/A
	Power Input	12VDC
	Dimensions	280 x 85mm
	Weight	1.8kg
	Operating Environment	-10ø to 50øC / RH95% (Max)

Product Highlights

- 650TVL (976 x 582 pixels)
- Max. 50m infrared range
- 3-Axis bracket inside

Product Overview

The Watchguard VSWVF50MIR2.8-12 is a weather resistant bullet camera capable of streaming beyond 650TVL definition footage. This camera features up to 650TVL image resolution, with 50m infrared range for low light/night video capture and a 2.8~12 varifocal lens. It is IP66 rated suitable for indoor /outdoor surveillance.



Your Watchguard Surveillance dealer: