



KEY BENEFITS

- 2.43 MEGAPIXEL SENSOR
- DUAL OUTPUT: AHD & ANALOG OSD
- 1 HIGH INTENSITY SNIPER IR LED
- 2.8-12MM VARIFOCAL MEGAPIXEL LENS
- DUAL VOLTAGE 12V DC / 24V AC
- VIBRATION RESISTANT INTERNAL BRACKET

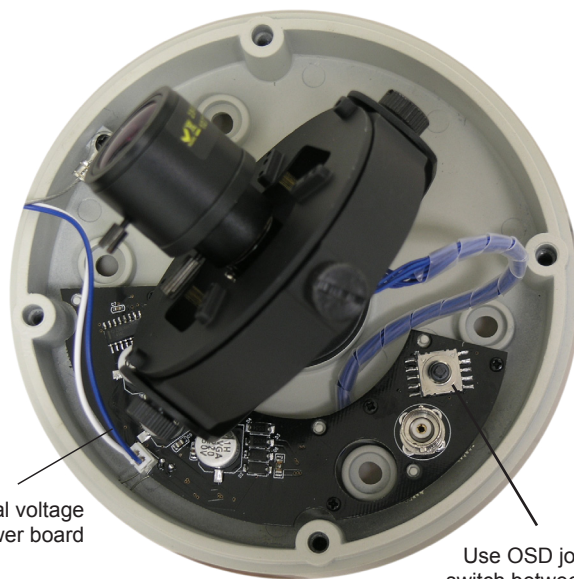
SPECIFICATIONS

Video Sensor	1/3" 2.4 Megapixel Sensor
Lens	2.8mm - 12mm Megapixel Rated Varifocal
Resolution	Digital:1480x1080P Analog:960H - 1200TVL
IR range	20-30 feet /8-10 meters
IR LED	1 High Intensity Sniper IR
Video Output	AHD: 1080P / 960P BNC CVBS: 1.0 Vp-p Composite Signal (75 Ω)
Electronic Shutter	AUTO/ MANUAL /FLK
Scanning System	Progressive Scan
Minimum Illumination	0.2 LUX (Color/Day) 0.01 LUX (B/W)
3D-DNR	OFF / ON (LOW/MIDDLE/HIGH)
Digital WDR	OFF / ON (Level Adjustable) (Long and short exposure)
OSD	Yes
Sens-Up	OFF / ON
White Balance	AWB/ ATW / PUSH / MANUAL
Back Light Control	OFF / ON
D-ZOOM	1.0x - 8.0x
TV System	NTSC
Defog	OFF / ON
Power Consumption	350mA
Working Temperature	-10°~ to 50° C / -14° +122 °F
Power	12V DC / 24V AC Dual Voltage
Dimension(D) (H)	5.25 " x 4.75 " (inches) / 133 x 120 (mm)
Weight	1.34 (lb) / 0.8 (kg)

Additional OSD Options:

Exposure-wb-manual-special-cam-title-motion-privacy-park-line-image-adj-comm-adj-language-area-state-height-width-mirror-font-contrast-sharpness

A high intensity IR LED lets this dome operate in complete darkness with no glare or infrared reflections. This dome also provides the user with crystal clear video images that can be modified from a standard analog signal to an analog high definition signal with a simple touch of the OSD joystick.



Dual voltage power board

Use OSD joystick to switch between HD and standard analog output

3-axis movements

