



FEATURES

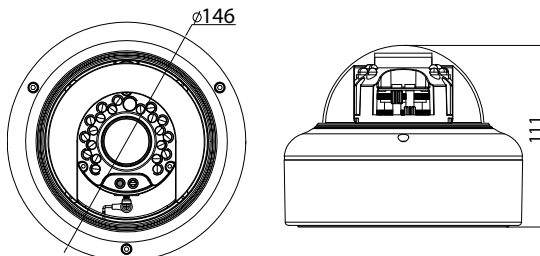
- AHD CMOS 1/3" Sony 2.4 Megapixel
- 1080P / 1920 TVL
- Lens 2.8 - 12 mm Vari focal
- Day&Night IR mechanical filter
- Focal length and focus using external regulation
- OSD
- 3DNR, BLC, AGC
- Automatic commutation IR led control with photocell
- 21 Leds IR, coverage 20 meters
- IP66 with vandal housing
- Power supply: only 12Vdc

ACCESSORIES



VGX-507SP | Wall mount bracket

DIMENSIONS



10-02-2017

**TECHNICAL SPECIFICATIONS**

Image sensor	AHD CMOS 1/3" Sony 2.4 Megapixel
Effective pixels	1920H x 1080V
Scanning system	2:1 Interlace
Resolution	1920 TVL
Shutter speed	1/25 ~ 1/50k sec
S/N Ratio	More than 50dB (AGC Off)
Synchronism	Internal
White Balance	AWB (global, intelligent, front light, central, backlight, differentiated)
OSD	Yes
3DNR	On (Y / C) / Off
Min. Illumination	0Lux(IR LED On), 0.001 Lux F1.2 (IR LED Off)
Day&Night	ICR (photocell)
Lens	f=2,8 ~ 12mm Vari-Focal, DC Auto Iris F1.2 lens Day&Night
Video output	VBS 1.0Vp-p (75Ω load)
Power supply	DC12V ±10%
Consumption	450mA at 12Vdc (IR LED On)
Operating temperature	-20°C ~ +60°C
Operating humidity	Max 90% RH
Dimensions (Ø) x (H)	146x1111 mm
Weight	1.2Kg.
Color	White

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