TA-AC304D-VBM 2 MP CMOS Motorized Varifocal IR Bullet Camera



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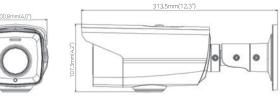
2.0 MP progressive scan CMOS NTSC 1956 (H) X 1266 (V) 0.028 LUX @ (f/2.0, AGC on), B/W: 0 lux with IR 1/25 (1/30) sec to 1/50,000 sec 5 mm to 50 mm motorized lens ICR Pan: 0° to 360°, tilt: 0° to 90°, rotate: 0° to 360° Internal synchronization 120 dB 1080p @ 25/30 fps 1 TurboHD output 1 Vp-p Composite Output (75 Ω /BNC) >62 dB On/off (15 characters, position programmable) Supported Color/BW/EXT ATW/AWC-SET/manual On/off, maximum 8 zones On/off, maximum 4 zones Supported On/off HSBLC (Eclipse), digital noise reduction, digital zoom (62x), slow shutter, mirror, defog, defect pixel correction, SMART D-ZOOM Indoor/outdoor/indoor1/low light -20°C to 60°(-40° F to 140°F) Humidity 90% or less (non-condensing) 24 VAC ± 15%/12 VDC ± 15% Maximum 11 W IP66 Up to 300' TurboHD output: HIKVISION-C protocol CVBS output: Pelco-C (need UTC controller) 313.5 mm x 100.8 mm x 107.3 mm (12.34" x 3.97" x 4.22") 1700 g (59.97 ozs.)

KEY FEATURES

UVIEV

- 2 MP CMOS Sensor
- HD1080p Video Output
- 0.1 Lux @ (f/1.2, AGC on), 0 Lux with IR
- 5 mm to 50 mm Motorized VF Lens, Auto Focus
- True Day / Night
- OSD Menu, 3D-DNR, Slow Shutter, SMART IR
- Up-the-Coax (HIKVISION-C, Pelco-C Protocol)
- Up to 300' IR Range
- Dual Output (TVI/CVBS)

DIMENSIONS



ACCESSORIES



DS-1260ZJ (included)

Image Sensor Signal System Effective Pixels Minimum Illumination Shutter Speed Lens Day/Night Angle Adjustment Synchronization WDR Video Frame Rate HD Video Output **CVBS** Output S/N Ratio Camera ID AGC D/N Mode White Balance Privacy Mask Motion Detection BLC. Anti-Flicker **Functions** Scene Working Temperature/Humidity Power Supply

Power Supply Power Consumption Weatherproof Ratings IR Range Communication

Dimensions Weight (approximate)