## **High Resolution Mini Bullet Camera**





The VTC-206 Mini Bullet Cameras provide reliable video surveillance in a rugged, yet compact enclosure. The high performance 960H 1/3-inch CCD sensor provides a resolution of 720TVL. The cameras are suitable for indoor and outdoor applications. Models are available with a 3.6 mm lens to cover a variety of applications. The VTC-206 includes a versatile mounting bracket and three mounting screws suitable for soft walls, surfaces and ceilings. Constructed of anodized aluminum, the VTC-206 cameras are compact and discreet, providing round the clock surveillance. The cameras are true plug-and-play. No focus adjustment is needed, and the camera's settings auto-adjust to the scene when power is applied.

## **Features**

- ▶ Ultra high resolution 960H (1/3") sensor
- ▶ Wide field of view
- ▶ Indoor and outdoor applications
- Discreet and easy mounting

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## **Technical specifications**

Video	
System	PAL or NTSC
Effective pixels (H x V)	976 x 582 (PAL)
	976 x 494 (NTSC)
Image Sensor	960H, 1/3" CCD, sensor resolution 720TVL
Electronics shutter	1/50 to 1/120,000 s (PAL)
	1/60 to 1/120,000 s (NTSC)
Output Signal	1 VPP composite video, 75 ohm
Output connection	BNC connector
S/N Ratio	Greater than 50 dB
Gamma	0.45
Minimum Illumination	0.1 lx at F2.0 / 30IRE
Lens	3.6 mm fixed
Mechanical	
Housing	Compact, water resistant
Construction	Robust aluminum
Weight	79 g (0.174 lb) approximately
Electrical	O ( ) app. Sumacely
Power	12 VDC, 83 mA max.
Power Supply	Not included
Environmental	
Operational Temp.	-10 °C to +50 °C (+14 °F to +122 °F)
Storage Temp.	-20 °C to +60 °C (-4 °F to +140 °F)
Environment	IP67 certified
Certifications and appr	
Region	Certification
Europe	CE
Standards	
	ANSI C63.4: 2003
	FCC Part 15 subpart B, Class A Digital Devices
	UL 60065, 7th Edition. 2007-12-11
	CAN/CSA-C22.2 No. 60065-03, 1st Edition,
	2006-04 + A1:2006
	2006-04 + A1:2006 EN55022:2006. Class A
	EN55022:2006, Class A
	EN55022:2006, Class A EN50130-4:1995 +A2:2003
	EN55022:2006, Class A EN50130-4:1995 +A2:2003 EN61000-3-2:2006
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