



These cameras are easily installed in covert objects and work well in low light conditions. Because they are DC powered, they can be used for mobile applications.

FEATURES

- 1/3" Color Image Sensor
- 420 Lines of Resolution
- Ultra Compact design
- VTC-C63: Standard 3.6mm Lens (Optional 2.8, 6 and 8mm) / VTC-C63P: Pinhole 3.7mm Lens included
- Min. Illumination .3 LUX @ F2.0
- Dimensions 1.42" L x 1.42" W x .60" D

Detailed Specifications

Image Device	1/3" Color CCD image sensor
Effective Pixels	512 x 492
Resolution	420 TV Lines
Minimum Illumination	.3 Lux / F2.0
S/N Ratio	More Than 45dB (AGC off)
Electronic Shutter	1/60 to 1/100,000 sec.
BLC Function	Auto Detect
White Balance	Auto White Balance
Load Impedance	75 Ohm
Included Lens	3.6mm / F2.0 (VTC-C64) / 3.7mm / F2.0 Pinhole (VTC-C64P)
Lens Angle	70°
Power Source	12VDC (+/-10%)
Power Consumption	150 mA
Operation Temperature:	0 ~ 104°F / 0 ~ 40°C
Dimensions	1.42" x 1.42" x .60" (WxHxD)