

VTC-C63 / VTC-C63P

1/3" Metal Encased Color Board Cameras



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



(888) VITEK-70 | WWW.VITEKCCTV.COM
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1/3" Metal Encased Color
Board Cameras

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)



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