



The VTC-LED667CB employs a 1/4" Color CCD image device that provides extremely long life and high reliability. 12 Infrared LED's allow for clear images even in total darkness. It comes complete with lens and mounting hardware ready to install in almost any environment. 12VDC Power and compact size make the VTC-LED667CB an excellent choice for covert applications.

FEATURES

- 1/4" Color CCD Image Sensor
- 380 TV Lines
- 1 Lux / F2.0; 0 Lux (IR On)
- Water Resistance: IP 57
- 12 Infrared LEDs
- Effective IR Range Over 32 Feet (10 Meters)
- Automatic IR Triggers On Under Low Illumination / Off Under Normal Illumination
- Sun Shroud To Reduce Glare And Dissipate Heat

Detailed Specifications

Image Device	1/4" Color CCD Image Sensor
Effective Pixels	512 x 492
Resolution	380 TV Lines
Minimum Illumination	1 Lux / F2.0; 0 Lux (Within 10 Meters IR ON)
S/N Ratio	More than 48dB (AGC off)
Electronic Shutter	1/60 to 1/100,000 Sec.
Gamma Correction	0.45
AGC	Yes
Standard Board Lens	3.6mm / F2.0
Lens Angle	61°
Auto White Balance	Yes
Video Output	Composite: 1.0 Vp-p / 75ΩΩ
Power Source	12VDC (+/-10%)
Power Consumption	110 mA (IR Off) / 260 mA (IR On)
Water Resistance	IP 57
IR LED	12 Units Infrared LED
Effective Range	Over 10 Meters
Weight	550 g. / 19.4 Oz. / 1.21 Lbs.
Dimensions	105mm x 64.6mm / 4.14" x 2.55" (L x OD)