



FEATURES:

- 1/3" CCD with 600 TV Lines of Resolution
- Built-in 4-9mm Varifocal Auto Iris lens
- External Zoom and Focus adjustments for simple installation
- 2DNR - Two Dimensional Motion Adaptive Noise Reduction
- Minimum Illumination of 0.01 Lux
- Superior Backlight function
- Attractive and Compact Design
- Cable Feed-thru for Vandal Resistant Outdoor Installation
- 24 Volt AC Operation



A versatile, rugged and compact design with external focus and zoom adjustments, the VTC-EBV49/24 has been a VITEK best seller for several years. Now at 600TV Lines of Resolution, the newly upgraded VTC-EBV49/24H boasts features such as Two Dimensional Adaptive noise reduction, feed through wiring and 24 VAC Operation making it simple for the installer and dependable for the consumer.

Specifications

Image Device	1/3" Color CCD image sensor
Resolution	600 TV lines
Effective Pixels	768(H) x 494(V)
Minimum illumination	0.01 Lux
Built-In Lens	4-9mm DC A/I / F1.2
Iris Mode	AES (Auto Electronic Shutter)
Gain Control	Auto
White Balance	ATW
S/N Ratio	More than 50dB
Electronic Iris	1/60 ~ 1/100,000sec
Video Output	1.0Vp-p composite, 75 Ohms
TV System	2:1 Interlace
Scan Frequency	59.94Hz(V), 15.734Khz(V)
Synchronization	Internal/Line Lock (Default: Internal)
Light Compensation	Built-in BLC
Noise Reduction	2D-DNR
Construction	Aluminum Housing
Power Source	24VAC
Power Consumption (24VAC)	120mA
Operating Conditions	14-122°F (-10°C - +50°C) / 85% RH Max
Dimensions	2.76" x 3.31" x 7.48" (70mm x 84mm x 190mm)
Weight	17.64 oz. (500g)

