HTC-216V24VF49



FEATURES

1/3″ Medium Resolution B/W CCD Camera, 420TVL 2.8-10mm 24VAC Board Camera

- Digital control of BLC
- Auto White Balance
- 1H mode of H.V. aperture correction
- Digital process of color matrix
- Electronic Shutter up to 1/100,000

Specifications	
Model Number	HTC-216V24VF49
Pick Up Device	CCD Image Sensor 1/3″
Image Size H * V mm	6.0 * 4.96
Picture Elements	NTSC: 711H * 494V PAL: 753H * 582V
Horizontal Resolution	More Than 580 TV Lines
Synchronization Frequency	NTSC:15.734 KHz /60 Hz PAL:15.625 KHz / 50 Hz
V. Frequency	NTSC (EIA): 60Hz PAL (CCIR): 50Hz
Scanning System	2:1 Interlace
Sensitivity	0.1 Lux F=1.4
Synchronization	L.L (VBS) /AC type
S/N Ratio	More Than 48 dB (AGC Off)
Electronic Shutter	Up to 1/10,000 sec. (Linear)

Specifications	
Gamma	0.45
Video Output	1 Vp-p, 75 Ohms Composite
Mount Lens	2.8~10mm vari-focal auto iris
Power Supply	24VAC
Auto Gain Control	Automatic
Back Light Compensation	Automatic
Weight	380g
Storage Temperature	-30°C to + 60°C
Operation Temperature	-10°C to + 45°C