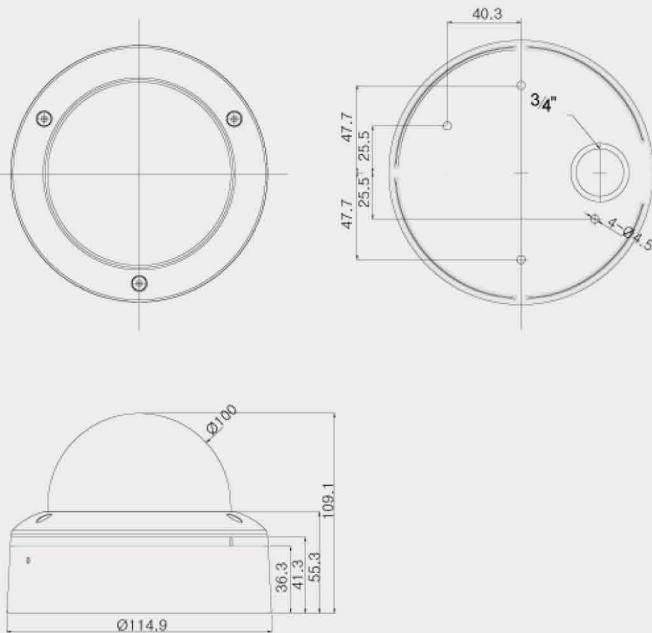




Features

- 1/3" High Sensitivity CCD
- Ultra High Resolution : 600 TV Lines
- Built in DC Iris Vari-focal Lens (f=2.8~10.5mm)
- Min. Illumination : 0.0005Lux
- TDN(ICR), DSS, OSD, 3D-DNR
- AGC, SBLC, Flickerless
- Motion Detection, Privacy Zone, D-Effect
- Extra Video Out Port for Installer
- 4-Axis Movement for Free Lens Rotation
- 24VAC/12VDC Dual Voltage
- Vandal-Resistant Dome Housing

DIMENSIONS



SPECIFICATIONS

Model	VBN-24VF
Signal System	NTSC
Scanning System	2:1 Interlace
Scanning Frequency (H)/(V)	15.734 KHz / 59.94 Hz
Image Sensor	1/3 Inch High Sensitivity CCD
Total / Effective Pixels	768(H) x 494(V) 380K
Horizontal Resolution	600 TV Lines (BW 650TV Lines)
Video Output	1.0V p-p (75Ω, Composite)
S/N Ratio	More than 50dB(AGC Off)
Lens	DC Iris Vari-focal Lens (f=3.8~9.5mm)
Day & Night	Electronic Sensitivity-up (DSS), ICR(AGC Type)
Digital Slow Shutter	Off/2FLD~128FLD Mode
Min. Illumination	0.05 Lux (Color), 0.0005 Lux (DSS On, B/W)
OSD	English, Chinese
3D-DNR	Low, Middle, High, Off
White Balance	Auto
AGC	On/Off
SBLC	Off, Low, Middle, High
Flickerless	On/Off
Privacy Zone	On/Off (4 Programmable Zone)
Motion Detection	On/Off (4 Programmable Zone)
D-Effect	Mirror / V-flip / Rotate
Shutter Speed	1/60~1/120,000 Sec.
Supplied Voltage	24VAC/12VDC Dual Voltage
Power Consumption	Max. 2.2W/180mA
Dimensions (ØxH)	114.9 x 109.1 mm
Weight	Approx. 844g