



VZ - 447	
Image Pickup Device	1/4" SONY SuperHAD Colour CCD
Resolution	520 TV Lines
Pixels	752(H) x 582(V)
Lens	22x Optical Zoom Lens (f=3.6~129.6, F1.65~4.2)
Video Output	1.0 Vp-p 75ohm (BNC type)
Audio Output	-
Alarm Input / Output	-
Iris Control	Auto
Shutter Mode	AI, AE, Manual Mode:- Shutter: 1/50~1/100K; Iris:F1.6~16; AGC:5/ 13/ 22/ 30dB > 50dB (AGC off)
S/N Ratio	0.45
Gamma Characteristic	0.45
Scanning System & Frequency	625 Lines, 50 Field/sec.
Gain Control & White Balance	AGC : (selectable), WBC : (Push/ Auto/ Outdoor/ Fluorescent/ Indoor/Manual) Off / Full:Gain(0~255) / 5 Areas: Contrast(0~15)
Backlight Mode	0.8 Lux (F1.65, 1/50sec.)
Minimum Illumination	Auto / Day / Night
Day / Night Function	-
IR Sensitive	-
IR LED	-
IR Coverage / Viewing Range (approximate)	-
Pan / Tilt Angle (approximate)	-
Pan / Tilt Speed (approximate)	-
Image Masking	8x Areas (Adjustable H. & V position – same colour for all areas (Hold/Grey/White/Black/Red/Orange/Yellow/Green/Blue/Purple)
Aperture Suppress	On / Off
Flickerless	Off / Normal / LLFL / FIXS
Sharpness	Off / Low / Mid / High
Built Special Function	O.S.D menu, Mirror effect(On/Off), Anti Colour Rolling, Peak White Inversion
Network / Remote Control	RS-485
Presets	-
Users	-
Video Resolution & Speed	-
Image Quality	-
Power Supply & Consumption	DC12V 400mA
Operation Temperature & Humidity	-10°C ~ +50°C ; RH 95% (max.)
Storage Temperature	-20°C ~ +60°C ; RH 95% (max.)
Dimension (w/o bracket) (approximate)	59(w) x 59(h) x 100(d) mm
Weight (w/o bracket) (approximate)	400 g

** Design & specification are subject to change without prior notice **