



Lens not included

<b>XVB - 01</b>	
<b>Image Pickup Device</b>	1/3" SONY SuperHAD Colour CCD
<b>Resolution</b>	535 TV Lines
<b>Pixels</b>	752(H) x 582(V)
<b>Lens</b>	-
<b>Video Output</b>	1.0 Vp-p 75ohm (BNC type)
<b>Audio Output</b>	-
<b>Alarm Input / Output</b>	-
<b>Iris Control</b>	DC / Video Drive (selectable)
<b>Shutter Mode</b>	<b>AE:</b> AGC(Normal/Max.); <b>AI:</b> DC Level(0~30),AGC(Normal/Max.); <b>Manual:</b> Speed(1/50,1/100,1/250,1/500,1/1K,1/2K,1/4K,1/10K,1/100K), Gain(5dB,13dB,22dB,30dB)
<b>S/N Ratio</b>	≥ 48dB (AGC off)
<b>Gamma Characteristic</b>	0.45
<b>Scanning System &amp; Frequency</b>	2:1 Interlace; 15.625KHz (H) x 50Hz (V)
<b>Gain Control &amp; White Balance</b>	<b>AGC :</b> Max. / Normal, <b>WB :</b> Auto/Push/Outdoor/Indoor/Fluorescent/Manual(adjustable)
<b>Backlight Mode</b>	<b>Off / Full:</b> Gain(0~255)/ <b>Area:</b> 5x: Contrast(0~15)
<b>Minimum Illumination</b>	Colour: 0.8 Lux (F:2.0), B/W: 0.01 Lux (F1.2)
<b>Day / Night Function</b>	<b>Off / On:</b> Sensitivity:0~10
<b>IR Sensitive</b>	-
<b>IR LED</b>	-
<b>IR Coverage / Viewing Range (approximate)</b>	-
<b>Pan / Tilt Angle (approximate)</b>	-
<b>Pan / Tilt Speed (approximate)</b>	-
<b>Image Masking</b>	<b>Area:</b> 8x, <b>Colour:</b> Hold/Red/Green/Blue, <b>Pos:</b> H <sub>1</sub> V <sub>1</sub> ~H <sub>2</sub> V <sub>2</sub>
<b>Aperture Suppress</b>	On /Off
<b>Flickerless</b>	Off/ Normal/ LLFL/ FIXS
<b>Sharpness</b>	Off/ Low/ Mid/ High
<b>Built Special Function</b>	OSD, Mirror effect, High Lum Reversal (1~12), Negative effect, Reset,
<b>Network / Remote Control</b>	-
<b>Presets</b>	-
<b>Users</b>	-
<b>Video Resolution &amp; Speed</b>	-
<b>Image Quality</b>	-
<b>Power Supply &amp; Consumption</b>	DC12V / AC24V
<b>Operation Temperature &amp; Humidity</b>	-10°C ~ +50°C ; RH 95% (max.)
<b>Storage Temperature</b>	-20°C ~ +60°C ; RH 95% (max.)
<b>Dimension (w/o bracket) (approximate)</b>	54(w) x 45(h) x 110(d) mm
<b>Weight (w/o bracket) (approximate)</b>	325 g

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