



**V-L420A**



**360° Turning (Pan)**

**VS-TC2526B**



**360° Turning (Pan)**

**V-C1685BF**

	<b>V-L420A</b>	<b>VS-TC2526B</b>	<b>V-C1685BF</b>
<i>Image Pickup Device</i>	1/3" Colour DSP CCD	1/4" Colour CCD	1/4" Colour SONY CCD
<i>Resolution</i>	420 TV Line	≥ 480 TV Line	480 TV Line
<i>Lens</i>	4 mm Board	26x Optical Zoom	18x Optical Zoom
<i>Pixels</i>	PAL : 500(H) x 582(V)	PAL : 752(H) x 582(V)	PAL : 752(H) x 582(V)
<i>S/N Ratio</i>	≥ 48dB (AGC Off)	≥ 50dB	≥ 48dB
<i>Operating Temperature</i>	-10°C ~ +50°C	-30°C ~ +50°C	-30°C ~ +50°C
<i>Video Output</i>	1.0Vp-p 75Ω	0.2Vp-p 75Ω	0.2Vp-p 75Ω
<i>LED</i>	-	18*High Power IR	-
<i>Viewing Range (in dark)</i>	-	Approx. 80m (IR On)	-
<i>Gain Control &amp; White Balance</i>	Auto	Manual / Auto	Manual / Auto
<i>Illumination</i>	0.5 Lux	0 Lux (IR On)	1 Lux / 0.01 Lux
<i>Power Supply</i>	DC12V 1.5A	AC 24V 2.5A	AC 24v 1.25A
<i>Dimension (mm)</i>	118(o)* 100(h)	287(w)* 218(h)* 180(o)	240(o)* 360(h)
<i>Weight (approx.)</i>	1 kg	6 kg	4 kg
<i>PanTilt Angle</i>	(P)360°, (T)90°	(P)360°, (T)180°	(P)360°, (T) 90°
<i>PanTilt Speed</i>	12° /sec.	(P)0~80° /sec., (T)0~40° /sec.	(P)+(T) 0~15°/sec
<i>Built-in</i>	32 Preset, RS485	128 Preset, Alarm In*4 Out*1, Auto/Manual Iris, Fan + Heater, RS485	32 preset positions, 6 Auto cruising tracks, RS-485, TCP/IP
<i>Material Built</i>	ABS	Zinc Alloy	Zinc Alloy

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