



	VSD-66
Image Pickup Device	1/4" LG Super Colour CCD
Resolution	600 TV Lines
Pixels	795(H) x 596(V)
Lens	28x Optical Zoom (f=3.6~98mm)
Video Output	1.0 Vp-p 75ohm (BNC type)
Audio Output	-
Alarm Input / Output	-
Iris Control	Auto / Manual
Shutter Mode	Off/ Auto/ A.FLK/ 1/160 ~ 1/120,000 sec.
S/N Ratio	≥ 48dB (AGC off)
Gamma Characteristic	-
Scanning System & Frequency	15.625KHz (H) x 50Hz (V)
Gain Control & White Balance	Auto/ ATW/ Manual
Backlight Mode	Off/ WDR/ HSBLC/ BLC
Minimum Illumination	Colour: 1 Lux, B/W: 0.01 Lux
Day / Night Function	Auto/ Day/ Night
IR Sensitive	-
IR LED	-
IR Coverage / Viewing Range (approximate)	-
Pan / Tilt Angle (approximate)	Pan: 360° (continuously), Tilt: 0~90°
Pan / Tilt Speed (approximate)	Pan: 0~15°/sec., Tilt: 0~15°/sec.
Image Masking	Off/ On (8*Masking Areas)
Aperture Suppress	-
Flickerless	-
Sharpness	Yes
Built Special Function	OSD, Digital Effect, Stabilizer, Colour, Freeze, Motion Detect, 6*Languages
Network / Remote Control	RS-485
Address / Presets / Protocol	Address: 1024, Preset: 64, Protocol: 18 (BaudRate: 2400~19200bps)
Users	-
Video Resolution & Speed	-
Image Quality	-
Power Supply & Consumption	AC24V 1.7A
Operation Temperature & Humidity	-10°C ~ +50°C ; RH 95% (max.)
Storage Temperature	-20°C ~ +60°C ; RH 95% (max.)
Dimension (w/o bracket) (approximate)	234(Φ) x 347(h) mm
Weight (w/o bracket) (approximate)	4.5 kg

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