

LG L9322-BP

Analogue Indoor PTZ with 12x Optical zoom



TECHNICAL DATA		LKD1000
Image Sensor	¼" (4.5mm) CCD	
Total Pixel No.	610000 pixels	
Effective Pixel No.	570000 Pixels	
Horizontal Resolution	600TV Lines	
Lens	12x Optical zoom, 3.8mm to 45.6mm, F1.6 to F2.7	
S/N Ratio	50dB (AGC OFF)	
Day/Night	Day/ Night/ ICR	
Min. Illumination (30IRE)	Monochrome: 0.05Lux (Sens up off) 0.003Lux (Sens up on)	
White Balance	Auto/ One Push/ Manual/ ATW (1700K to 11000K)	
Electronic shutter	1/50 Second to 1/120,000 second	
Iris control	Auto/ Manual	
Backlight Control	WDR/ BLC/ HSBLC/ OFF	
Noise reduction	3D-DNR (Off/ Low/ Middle/ High)	
AGC	0 level to 10 levels	
Sens up	Off/ Auto (2x up to 128x)	
Privacy Masking	8 masks	
P/T range	360° Continuous rotation/ Tilt 90°	
Speed	Preset	500°/second
	Jog	0° To 120°/Second (proportional zoom)
Presets	128	
Auto-pan	2 to 8 points	
Pattern	4 patterns (920 commands/ pattern)	
Swing	8 swings	
Protocol	RS-485: LG-Multix, Pelco-D, Pelco-P, Pelco-C	
Motion Detection	Area adjustable	
Alarm Input/ output	3/1	
Video output	Composite video, 1v p-p @ 75Ω	
Operating temperature	-10°C to 50°C, 0% to 80% RH	
Storage temperature	-20°C to 60°C, 0% to 90%RH	
Voltage supply	12VDC or 24VAC	
Power consumption	12W	
Dimensions Ø x H	150mm x 143mm	
Weight	860g	