

Real day/night analog box camera 600/650TVL

LTV-CDH-B6001L-F3.6



- Real day-night camera
- 1/3" Sony Super HAD II Color CCD
- 600/650 TVL
- 0.1 lux (color) / 0.01 lux (b/w) / 0.0001 lux (Sens-up x512) at F1.2
- auto-iris
- BLC
- HLC
- AGC
- AWC/ATW
- 2D-DNR + 3D-DNR
- D-WDR
- OSD menu
- motion detector
- masking
- 12V (DC) 200mA
- 24V (AC) 180mA
- 64x58x95mm

Video	imaging device	1/3" DIS
	Number of pixels (HxV)	976x496
	Effective pixels (HxV)	1/50 – 1/100 000sec.
	Electronic shutter speed	700 TVL
	Resolution	0.34 lux @ F2.2 / 0 lux (IR on.)
	Min. illumination	1.0 Vp-p / 75 Ω composite
	Output video-signal	0.45
	Gamma-correction	Internal
	Synchronization	>62dB
	S/N ratio	Build-in type M12
Lens	Lense type	f=3.6 mm
	Focal length	68.44°
	Auto-iris	–
Functions	Day&night mode	Yes (Mechanical IR Cut filter)
	IR-light	Build-in, max. 20 m
	Backlight compensation	BLC
	Gain control	AGC
	White balance	AWB
	Noise suppression	–
	Electronic shutter speed	–
	Wide dynamic range	–
	Motion detection	–
	Masking	–
	OSD-menu (screen menu?)	–
	Heating	–
Physical parameters	Power supply	12V (DC) 150mA / max. 335mA (briefly when switching IR filter)
	Housing	Outdoor
	Protection class	IP66
	Operating temperature	-40°C...+60°C
	Dimensions (WxHxL)	70x149.5 mm
Weight	0.28 kg	