

## Real day/night analog IR bullet camera 700TVL

LTV-CDH-B6001L-F6



- 700 TV lines resolution
- Sensor is a new generation of DIS, 976x496 pixels
- Day and Night : Mechanical IR Cut filter
- Built-in varifocal lens, f=6 mm
- IR LED, max. 20 m
- Weatherproof to IP66
- Operating Temperature -40°C...+60°C

Video	Imaging device	1/3" DIS
	Effective Pixels (H×V)	976x496
	Electronic shutter speed	1/50 – 1/100 000sec.
	Resolution	700 TVL
	Video Min illumination	0.43 lux @ F2.5 / 0 lux (IR on.)
	Video Output	1.0 Vp-p / 75 Ω composite
	Gamma Correction	0.45
	Synchronisation	Internal
	S-N Ratio	>62dB
Lens	Lens Type	Build-in type M12
	Focal Length zoom ratio	f=6 mm
	Angular Field of View (H)	45.1°
	iris Control	–
Functions	Day and Night	Mechanical IR Cut filter
	IR illumination	Build-in, max. 20 m
	Backlight Compensation	BLC
	Gain control	AGC
	White Balance	AWB
	Digital Noise Reduction	–
	Sens-up frame integration	–
	Extended Dynamic Range	–
	Motion Detection	–
	Privacy Masking	–
	OSD menu	–
	Heater	–
Physical parameters	Input Voltage -Current	12V (DC) 150mA / max. 335mA (briefly when switching IR filter)
	Performance	Outdoor
	Ingress Protection	IP66
	Operating Temperature	-40°C...+60°C
	Dimensions (W×H×D)	70x149.5 mm
	Weight	0.28 kg