

Analog IR bullet camera

LTV-CDH-B6011L-V2.8-12



- High Resolution 700TV LINE
- 1/3" SONY 960H SUPER HAD II CCD
- Day and Night : Mechanical IR Cut filter
- Ultra Advanced DNR(2D DNR)
- HLC (High Light Compensation)
- Built-in vario focal lens, f= 2.8-12 mm
- IR LED, max. 30 m
- Weatherproof to IP66
- Operating Temperature -40°C...+60°C

Video	Imaging device	1/3" SONY 960H Super HAD CCD
	Effective Pixels (H×V)	976x496
	Electronic shutter speed	1/60 ~ 1/100,000 sec. 1/50 ~ 1/100,000 sec
	Resolution	Color: more than 700 TVL B/W: more than 750TVL
	Video Min illumination	Color: 0.1 lux @ F2.2 B/W: 0 lux (IR on.)
	Video Output	1.0 Vp-p / 75 Ω composite
	Gamma Correction	0.45
	Synchronisation	Internal
	S-N Ratio	More than 52dB (AGC OFF)
Lens	Lens Type	Build-in
	Focal Length zoom ratio	f= 2.8-12 mm
	iris Control	DC Auto IRIS
	Day and Night	Yes (Mechanical IR Cut filter)
Functions	IR illumination	Build-in, max. 30 m
	Backlight Compensation	BLC
	Gain control	AGC
	White Balance	AWB
	Digital Noise Reduction	Ultra Advanced DNR(2D DNR)
	Extended Dynamic Range	HLC (High Light Compensation), ATR(Adaptive Tone Reproduction)
	Motion Detection	Yes
	Privacy Masking	Yes
	OSD menu	Yes
	Heater	Yes
	Input Voltage -Current	AC24V(MAX.440mA); DC12V (MAX. 650mA)
	Perfomance	Outdoor
Physical parameters	Ingress Protection	IP66
	Operating Temperature	-40°C...+50°C
	Dimensions (W×H×D)	280mm x 106mm x 106mm
	Weight	1.3 kg