

Domecameraseries LTB/LTX



The performance features at a glance

- Integrated IR-LEDs
- 3,6mm / 4mm 9mm / 2,8mm 12mm
- 1/3" Sony Super HAD CCD / ExView
- 12VDC
- IP66
- 650 TVL / 700 TVL
- 'Eyeball"-housing

High versatility

The LTB/LTX models from the GANZ Lite range are available with three different lenses. With 3,6mm, 4 - 9mm or 2,8 - 12mm lenses, there a lens to match nearly any purpose.

Outstanding advantages

Infrared LEDs are also included for the best possible images, even at night. The modern and efficient technology is powerful enough to have a range of up to 30m.

High-performance technology

The two LTB models offer 650 TV lines, with the LTX-IR212PS even offering an additional 50. This means that a sharp picture is practically guaranteed, and details are displayed much more clearly.

Other special features

Furthermore, the cameras also have digital functions which can lead to even better images in certain situations. These include a digital WDR (LTB-versions) function and a 3DNR function.

Order data

Order number	Product description	
LTB-IR3.6PS LTB-IR49PS LTX-IR212PS	Outdoor camera IP66 with fix-/variolens, 1/3" IT-CCD, 650/700 lines, 0 Lux (IR an), integra- ted IR-LEDs, 12 VDC	



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Advantages for the installer

Thanks to the multi-language OSD, navigation via the operating buttons is simple and all the important settings can be configured quickly and with ease. Due to the design is to adjust the focus very precisely so that an optimal viewing angle can be achieved.

Technical specifications	LTB-IR3.6PS	LTB-IR49PS	LTX-IR212PS	
Videosystem	PAL			
Scanning system	2 :1 Interlaced			
Sensor	1/3" Sony HAD CCD		1/3" Sony ExView HAD CCD II	
Effective pixel (H x V)	795 x 596		1020 x 596	
Videooutput	1.0Vp-p 75 Ohm BNC			
Horizontal lines	650 TVL		700 TVL	
Minimal illumination (50IRE)	0,001 Lux / 0 Lux (IR on)			
Day-/Nightswitching	Electronical			
Lens	3.6mm	4mm - 9mm	2.8mm - 12mm	
Elektronic shutter	1/50 - 1/100000			
White balance	ATW/AWB/AWC/MANUAL/INDOOR/OUTDOOR			
WDR	Yes (digital) -			
HLC	OFF/BLC/HSBLC			
Motion detection	Yes			
Privacy masking	Yes			
DNR	3DNR			
IR	ca. 20m range ca.		30m range	
Signal-to-noise ratio	>48dB		52dB	
Operating voltage	12VDC			
Power consumption	400mA 500m		00mA	
Operating temperature	-20°C - 45°C			
Protection class	IP66			
Dimensions (Ø x H)	94mm x 69mm 131mm x 93mm			
Weight	400g 800g			

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