



The performance features at a glance

- Flat domehousing
- 3.6mm lens
- 1/3" Sony Effio-E ExView CCD II
- Integrated IR-LED
- 650 TVL

High versatility

The small dimensions are a great advantage: 110mm in diameter and 58mm in height. This provides for unobtrusive monitoring, even in places where it comes down to millimetres of space.

Outstanding advantages

Despite the small dimensions, an infrared LED is integrated. This provides for contrast-rich images even in complete darkness. The range is approx. 15 metres, which is generally more than sufficient for entrance areas.

High-performance technology

The 3.6mm lens creates a large angle. This allows you to maintain a round-the-clock clear view of a large area.

Other special features

The high resolution of 650 TVL stands for sharp pictures. This even applies during the night, when the camera automatically activates its IR LED and electronically switches to night mode.

Order data

Order number	Product description
LFTB-IR3.6PS	Thin domecamera with 3.6mm lens, 1/3" Sony Effio-E ExView CCD II, 0 Lux (IR on), 650 TVL, 12 VDC, integrated IR-LED

Advantages for the installer

Thanks to the automatic functions, the camera requires almost no configuration in the initial installation. The light-weight device is quickly mounted and immediately ready for operation.

Technical specifications	LFTB-IR3.6PS
Videosystem	PAL
Scanning system	2 :1 Interlaced
Sensor	1/3" Sony Effio-E ExView CCD II
Effective pixel (H x V)	976 (H) x 582 (V)
Video output	1.0Vp-p 75 Ohm BNC
Horizontal lines	650 TVL
Minimal illumination	0 lux (IR on)
Day-/Nightswitching	Electronical
Lens	3.6 mm
White balance	Auto (AGC, BLC)
IR	Yes, ca. 15m range
Protection class	IP66
Signal-to-noise ratio	>50 dB
Operating voltage	12V DC
Power consumption	90mA (320mA IR on)
Operating temperature	-15°C - 45°C
Dimensions (Ø x H)	110mm x 58mm
Weight	259g