

Product sheet

Exterior Camera Type I



Short description:

- Exterior camera as mirror substitute
- Model for right and left vehicle side
- Camera complies with protection class IP X6
- Easy exchange of camera
- Robust casing with glass heating
- Heating with automatic control
- Switch input for further heating (e.g. defrosting) with increased power
- Live picture signalling by active insertion

Specification

Recording sensor	1/3" Inter-line type CCD
System	PAL, 752(H) x 582(V)
Synchronisation	Internal / Line lock
Sensitivity	0.035 Lux
Horizontal resolution	520 TVL
Signal/noise ratio	>53 dB
AGC	ON / OFF (+34dB max)
Linear Shutter (ESC)	1/50 to 1/120.000 sec.
Sync. Frequency (H)	15,6250 (kHz)
Sync. Frequency (V)	50(Hz)
Gamma correction	ca. 0.45
Lens	Different lens possible
Interface X1	Power Camera / Power Heating / Input for forced express heating
Interface X2	Video (Coax 75Ohm)
Video output level / impedance	1 Vss, BAS, 75 Ohm
Operational voltage camera / heating	24 V DC
Power consumption camera	max. 3W
Power consumption heating	max. 58W @ 24V (forced express heating); typ. ca. 19W
Protection type	IP X6
Temperature range	-25° to + 75 °C
Storage temperature	-40° to + 85 °C
Humidity	to 100%
Camera casing	Aluminium
Color	RAL, powder coated (different RAL-colors and paints possible)
Dimensions W x H x D	Ca. 180 x 119 x 82 mm
Total weight	1,100 g

Meets the following standards:

Climate-proof and shake-proof	EN 50155
Electro-magnetic compatibility (EMC)	EN50121-3-2:2000

All information provided in this product sheet refers to the current conditions and may be subject to change.