



More Precision

ELTROTEC // Industrial Endoscopes



Model	Top-Line Video Endoscope
Outer-Ø	8mm
Length	1.5m / 3m / 6m / 12m
Direction of view	0°
Field of view	50°
Mirror head	90°, included
Focal range	15 to 100mm
Image sensor	CMOS
Image format	JPEG (640x480)
Video format	ASF (320x240) playback with Windows Media Player
Display	3,5" TFT/LCD display
Interface	interface USB 1.1 / AV output
Image storage	SD card (incl.)
Image resolution	300,000 pixels
Illumination	integrated LED light source, approx. 2 hours operating time
Power supply	5VDC (power supply included)
Operating temperature	-10°C to + 60°C
Protective sheathing	protective tube from braided stainless steel with additional special plastic tube

Outer-Ø mm	Length mm	Article no.
8	1500	20751758
8	3000	20751795
8	6000	20752088
8	12,000	20752089

High performance sensors made by Micro-Epsilon



Sensors and systems for displacement and position



Sensors and measurement devices for non-contact temperature measurement



2D/3D profile sensors (laser scanner)



Optical micrometers, fibre optic sensors and fibre optics



Colour recognition sensors, LED analyzers and colour online spectrometer



Measurement and inspection systems



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