

Laserliner®

VideoScope Plus



Compact inspection camera for visual inspections of areas which are difficult to access – featuring record function

Rev0316



Camera head (ø 9 mm) 3,5" TFT colour display with LED-Lighting

- The camera head at a FlexCamera transfers pictures directly to a LCD-Monitor.
- **Problem locating:** the camera indicates what is behind or in objects, walls circuits or cables etc. even under worst light conditions, due to the LED-lighting.
- **REC-Function:** still picture and video can be recorded for a later analysis.
- **Waterproof camera head and cable**
- **Ideal for difficult accessibility areas** due to the small measuring head (ø 9 mm)
- **Diversified application** with 2 m camera.
- Powerful object lighting thanks to **4 high-performance LEDs**
- **Extraneous light reduction:** contrasty LC-Display which provides an optimum display even under light irradiation.
- External monitors operated via **TV Out connection**
- **Formattable SDHC-Card**
- **Rotation:** The manual image rotation function enables the image to be rotated by 180° on the monitor.

TECHNICAL DATA

CAMERA HEAD	ø 9 mm, water-resistant, IP 67
CAMERA FOCUS	F3 cm - F7 cm
SCREEN TYPE	3,5" TFT colour display
CAMERA RESOLUTION	640 x 480 pixels
DISPLAY RESOLUTION	320 x 240 pixels
IMAGE / VIDEO RESOLUTION	720 x 480 pixels
IMAGE FORMAT / VIDEO FORMAT	JPEG / AVI
LED	10 brightness levels
ZOOM	1.5x digital zoom in 10% increments
MEMORY	Supports up to max. 8 GB SDHC card
PORT	Mini USB
CONNECTIONS	Micro-SD, Analog-video
LENGTH OF FLEX CABLE	2 m
POWER SUPPLY	4 x AA 1.5 V batteries
OPERATING TEMPERATURE	0 °C ... 45 °C
STORAGE TEMPERATURE	-10 °C ... 60 °C
WEIGHT (incl. batteries)	0,58 kg



VideoScope Plus
+ batteries
+ USB cable

Packing dimension (W x H x D)
175 x 300 x 150 mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
VideoScope Plus	082.254A	4 021563 691289	2

