Laserliner

VideoScope XXL



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

- 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 picure and video can be recorded for a later analysis.
- Waterproof camera head and cable
- Ideal for difficult accessibly areas due to the small measuring head (ø 9 mm)
- **Diversified application** with 5 m ScopeCamera
- Powerful object lighting thanks to 4 high-performance LEDs
- Extraneous light reduction: contrasty LC-Display which provides an optimum display even under light irridation.
- 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, waterproof, IP 67			
CAMERA FOCUS F1 cm - F6 cm			
SCREEN TYPE 3.5" TFT colour display			
CAMERA RESOLUTION 640 x 480 pixel			
RESOLUTION DISPLAY 320 x 240 pixel			
RESOLUTION PICTURE / VIDEO 720 x 480 pixel			
FORMAT PICTURE / FORMAT VIDEO JPEG / AVI			
LED 10 luminosity degrees			
ZOOM 1.5 x digital zoom in 10% steps			
MEMORY			
Supports up to max. 8 GB SDHC card			
PORT Mini USB			
CONNECTIONS Micro-SD, Analog-video			
LENGTH OF FLEX CABLE 5 m			
POWER SUPPLY 4 x AA 1.5 Volt batteries			
OPERATING TEMPERATURE 0°C 45°C			
STORAGE TEMPERATURE -10°C 60°C			
WEIGHT (incl. batteries) 1.2 kg			



VideoScope XXL + batteries + USB cable Packing dimension (W x H x D) 175 x 300 x 190 mm







Camera head (ø 9 mm) with LED-Lighting

ARTICLE	ARTICLE NO.	EAN CODE	PU
VideoScope XXL	082.115A	4 021563 687404	2
CAMERA 640 x 480 pixel LIGHT	DISPLAY 320 x 240 3,5"		