

Laserliner®



VideoScope



1 m
Focus 10 cm

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

Rev.1112



– **The camera head on the flexible cable** transmits images directly to the LC 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.

– **Waterproof camera head and cable**

– **Ideal for difficult accessibility areas** due to the small measuring head (ø 9 mm)

– **Diversified application** with 1 m camera.



– **Extraneous light reduction:** contrasty LC-Display which provides an optimum display even under light irradiation.

– **Rotation:** The manual image rotation function enables the image to be rotated by 180° on the monitor.



Camera head (ø 9 mm) with LED-Lighting
2,7" LCD

TECHNICAL DATA

CAMERA HEAD	ø 9 mm, waterproof, IP 68
CAMERA FOCUS	10 cm
SCREEN TYPE	2,7" LCD
RESOLUTION DISPLAY	320 x 240 pixel
LED	3 luminosity degrees
LENGTH OF FLEX CABLE	1 m
AUTO SHUT OFF	5 min
POWER SUPPLY	4 x AA 1,5 Volt batteries
OPERATING TEMPERATURE	0 °C ... 45 °C
STORAGE TEMPERATURE	-10 °C ... 70 °C
WEIGHT	incl. batteries 0,51 kg



1 m
Focus 10 cm

VideoScope
+ batteries

Packing dimension (W x H x D)
175 x 300 x 125 mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
VideoScope	082.055A	4 021563 684441	2

DISPLAY

320 x 240 pixel
2,7" LCD
180°

CAMERA

320 x 240 pixel
LED LIGHT
IP 68

4 x AA