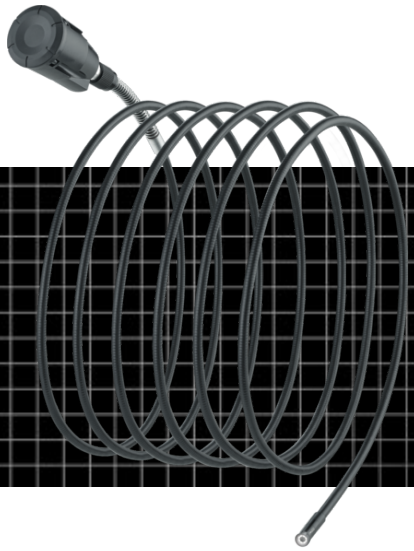
Laserliner



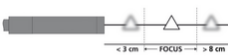
InspectorCamera XXL(7,9 mm; 5 m)

Camera unit for VideoInspector with practical mirror, magnet and hook attachments - Long design ideal for use at long distance

This camera unit is suitable for the VideoInspector base unit and enables precise problem localisation behind or in objects, walls, pipes and cavities. Thanks to the long design, it is ideal for long-distance uses. The camera head and probe are waterproof and resistant to diesel, petrol, motor oil, AdBlue®, ethanol and sea water, making it suitable for a wide variety of uses. The 8 high-performance LEDs ensure excellent object lighting. Magnet, mirror and hook attachment for mounting on the camera head allow difficult to reach objects to be pulled/lifted

TECHNICAL DATA	
Diameter Camera Head	7.9 mm
Camera Resolution	1280 x 720 pixels
Field of View (FOV)	80
Depth of Focus (DOF)	3 … 8 cm
Length of Probe	5 m
Dimensions (W x H x D)	5080 mm x 42 mm x 42 mm
Weight	570 g

- Camera unit for VideoInspector
- Effective problem localisation behind or in objects, walls, pipes, cavities
- Long version for use over long distances
- Waterproof camera head and probe: also resistant to diesel, petrol, motor oil, AdBlue®, ethanol and sea water (salinity 28%)
- 8 high-performance LEDs on the camera for powerful object lighting
- Magnet, mirror and hook mount for fixing on the camera head



1280 x 720 pixel

LED LIGHT

IP 68

SCOPE OF DELIVERY

Item No. 082.238.1 **GTIN (EAN)** 4021563737741 **SU** 1

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