



HD DuoCamera 5mm, 2m

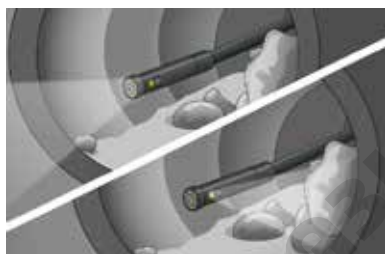
Camera unit for the VideoFlex HD with compact camera head and changeable front and side views

This camera unit for the VideoFlex HD is suitable for precise problem localisation in pipelines, wall cavities and motor vehicles. The very small camera head on the flexible probe is ideally suited to narrow openings, for example on engines, gears or chassis. Detailed images and videos can be recorded with the high-resolution camera; these are then displayed on the display of the base unit any without loss of quality. Users can quickly switch between the front and side cameras at the push of a button to obtain the desired view of the inspection area. Thanks to the first-class object lighting provided by seven high-performance LEDs, you can capture reliable images in very poor conditions. The magnet, mirror and hook attachments can be attached to the water, petrol and diesel-resistant camera head for lifting or pulling difficult to reach objects.

- Camera unit for the VideoFlex HD
- Effective problem localisation behind or in objects, walls, pipes, cavities
- Quick change of view at the touch of a button thanks to front and side cameras
- Very detailed image and video capture using high-resolution camera and 1:1 reproduction on the base unit display with no loss of quality
- 7 high-performance LEDs on the camera for powerful object lighting

TECHNICAL DATA

Diameter Camera Head	5 mm
Camera Resolution	1280 x 720 pixels
Field of View (FOV)	80
Depth of Focus (DOF)	Front: 3 ... 8 cm / Side: 2 ... 5 cm
Length of Probe	2 m
Ports	Industrial connector for camera
Dimensions (W x H x D)	2050 mm x 21 mm x 21 mm
Weight	126 g



1280 x 720 pixel



LED LIGHT

IP 68

SCOPE OF DELIVERY

