Laserliner

Inspector 3D - 2M

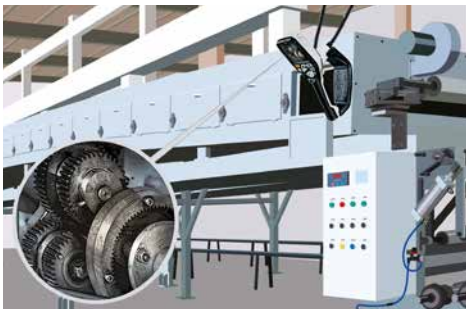


ø 6 mm

2 m
DOF 2.5…10 cm

2M replacement probe for VideoInspector 3D

Rev19W10

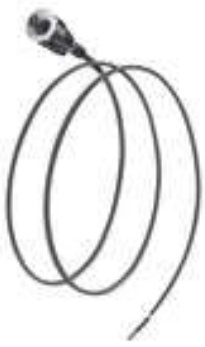






- **Manual 3D control of titanium camera head which moves through max. 210°**
- **Problem locating:** the camera indicates what is behind or in objects, walls circuits or cables etc. even under worst light conditions, due to the LED-lighting.
- **Ideal for difficult accessibly areas** due to the small measuring head (ø 6 mm)
- Powerful object lighting thanks to **6 high-performance ceramic LEDs**
- **Extraneous light reduction:** contrasty LC-Display which provides an optimum display even under light irridation.
- **Replaceable camera unit**
- **Waterproof camera head and cable**
- Sturdy, durable adjustment mechanism
- High-grade, long-life flexible tungsten tubing
- **Control unit not included**

TECHNICAL DATA
CAMERA HEAD / CABLE ø 6 mm, IP 68 (immersion depth 1 m, 60 min.)
CAMERA FOCUS F2.5 cm - F10 cm
CAMERA TYPE CMOS image sensor
FIELD OF VISION 85°
FOCAL DEPTH 2.5 ... 10 cm
CAMERA RESOLUTION 960 x 720 pixel
LED 7 brightness levels
ILLUMINANCE 20.000 lux
LENGTH OF FLEX CABLE 2 m
OPERATING CONDITIONS -10°C … 50°C, max. humidity 20 … 85% rH, no condensation, max. working altitude 4000 m above sea level
STORAGE CONDITIONS -20°C … 60°C, max. humidity 80% rH
DIMENSIONS (W x H x D) 2100 mm x 12 mm x 12 mm
WEIGHT 485 g (incl. battery pack and flex cable / without mount)



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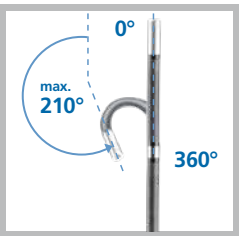



Up to max. 210 ° - agility and 360 ° rotation

ARTICLE	ARTICLE NO	EAN CODE	PU
Inspector 3D - 2M	093.276A		1

CAMERA 960 x 720 pixel LED LIGHT IP 68

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