

Ø 3.9mm | Flexible high sensitivity FOV 110°

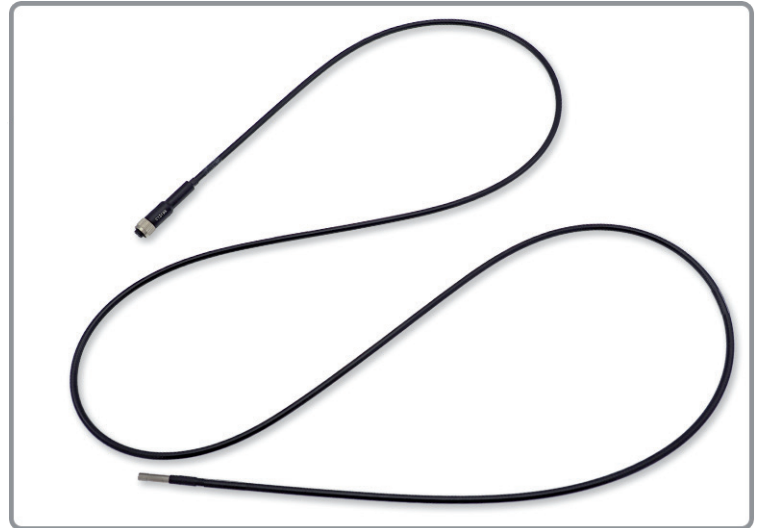
The P1-F39-HR flexible video probe is a small diameter camera that offers a very high resolution of 400.000 pixels. Illuminated by 4 white LEDs, it allows inspection of narrow spaces and holes in many different field of activities.

It is available with a focussing range of 10 to 50 mm and a field of view of 110°

Probes are compatible with BIPOL P1 & Rugged videoscopes.

### Product advantages

- ✓ Inspect small and narrow openings up to 30 meter length
- ✓ High resolution with LED illumination
- ✓ Interchangeable probes
- ✓ Available in stock



Technical Data	
Outer Diameter	3.9 mm
Working length	1,2,3,5,10,20 & 30 meters
Camera resolution	400.000 px
Field of view	Extra large 110°
Focussing range	10-50 mm
Number of LEDs	4 (white)
Housing	PU flexible
Bending radius	50 mm
Protection Rate	IP67 - Water - Oils -Jet fuel
Operating temperature	-20°C to +70°C
Storage temperature	-20°C to +70°C

### Ordering information

Part No	Description
<b>P1-F39-1-HR</b>	HR Ø 3,9 mm x 1 M - 0° - Field 110° CF
<b>P1-F39-2-HR</b>	HR Ø 3,9 mm x 2 M - 0° - Field 110° CF
<b>P1-F39-3-HR</b>	HR Ø 3,9 mm x 3 M - 0° - Field 110° CF
<b>P1-F39-5-HR</b>	HR Ø 3,9 mm x 5 M - 0° - Field 110° CF
<b>P1-F39-10-HR</b>	HR Ø 3,9 mm x 10 M - 0° - Field 110° CF
<b>P1-F39-20-HR</b>	HR Ø 3,9 mm x 20 M - 0° - Field 110° CF
<b>P1-F39-30-HR</b>	HR Ø 3,9 mm x 30 M - 0° - Field 110° CF

### Compatible BIPOL videoscopes...



P1 Videoscope



Rugged Videoscope