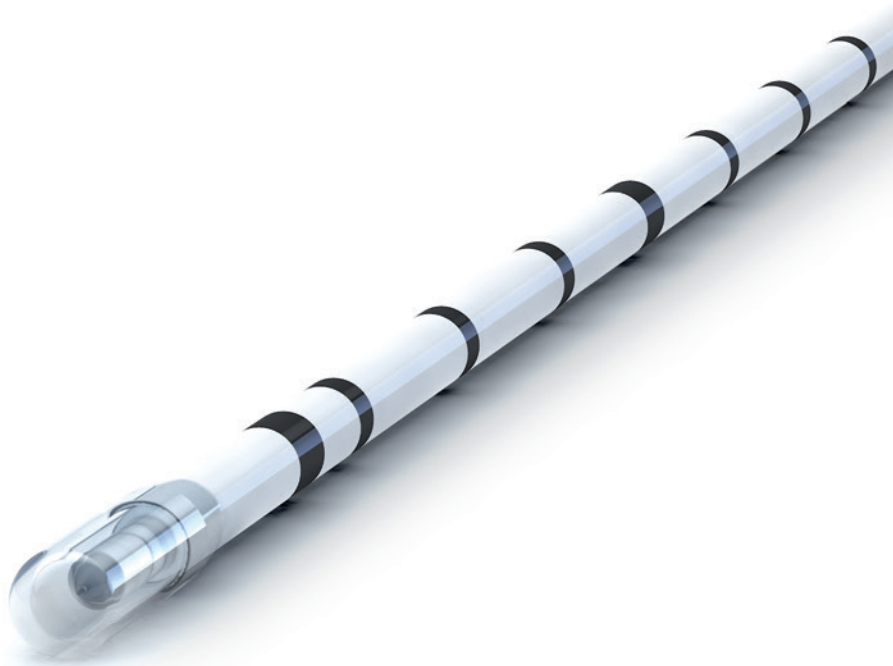


LGO-Fistula Probe

Proctology

Minimal invasive laser treatment of anal fistulas

- ✓ Short fiber tip for enhanced access into smaller and curved tract
- ✓ Efficient use of laser energy for optimized closure
- ✓ Precise laser marking for guidance



LGO-Fistula Probe

Proctology

The LGO-Fistula Probe is specially designed to be inserted into a fistula tract to distribute the laser energy circumferentially directly to the epithelized tissue and ensures a homogenous thermal destruction of the fistula tract. The special designed short fiber tip and small outer diameter enables the reach of small and curved areas.

The dedicated laser marking allow a precise positioning of the probe within the tract.

Technical details

Outer diameter (tip)	1.8 mm
Standard length	2.5 m
Wavelength	e.g. 980 nm or 1470 nm
Typical transmission	98 %
Emission angle	60° cone angle from fiber axis
Numerical aperture	up to 0.37
Core diameter	600 µm

LightGuideOptics International, Ltd.
Livani, Latvia

LightGuideOptics USA, LLC
San Jose, California, USA

LightGuideOptics Germany GmbH
Rheinbach, Germany

LightGuideOptics Belarus, LLC
Minsk, Belarus



lgoptics.com