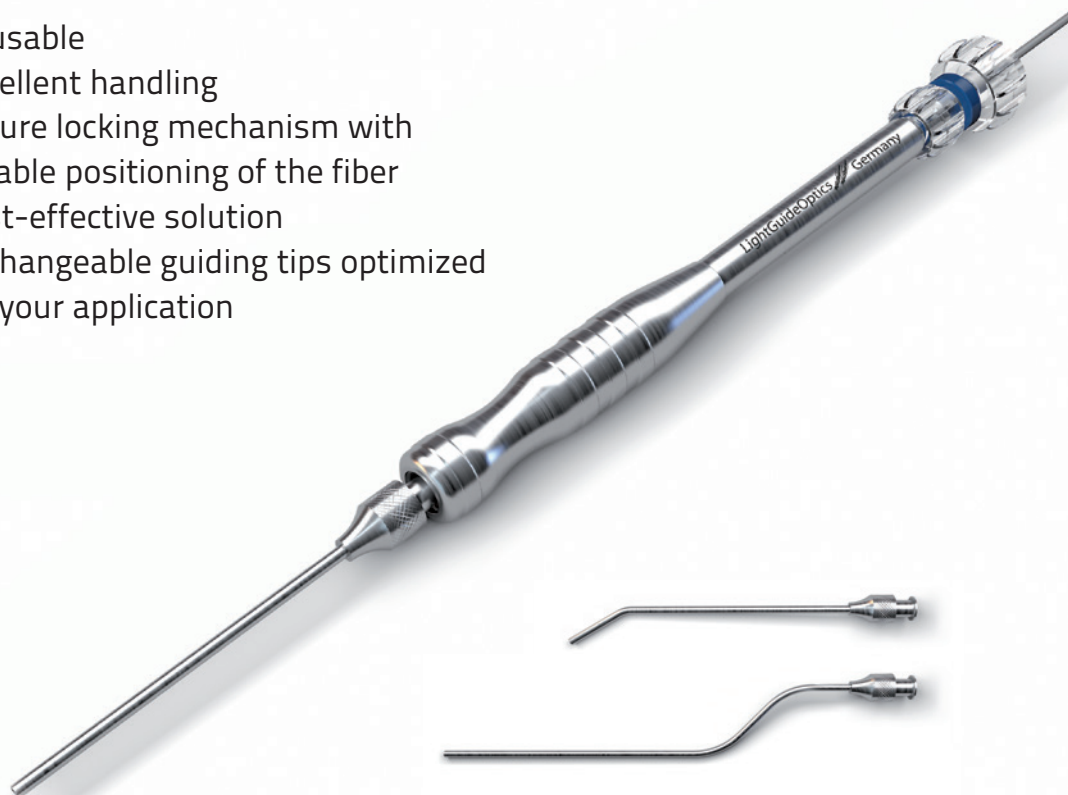


LGO-Dual LuerLock Handpiece

General Surgery / ENT /
Lipolysis / Proctology

Precise alignment of
the medical fibers for
coagulation and
vaporization of tissue

- ✓ Reusable
- ✓ Excellent handling
- ✓ Secure locking mechanism with reliable positioning of the fiber
- ✓ Cost-effective solution
- ✓ Exchangeable guiding tips optimized for your application



LightGuideOptics  Germany

LGO-Dual LuerLock Handpiece

General Surgery / ENT / Lipolysis / Proctology

This versatile and ergonomic handpiece for optical fibers enables the surgeon to precisely target the laser beam onto the tissue to be treated. It comes with exchangeable guiding tips to fit all common fiber sizes and is available with imprinted company logo or custom special design.

Technical details

Material	Stainless steel or PPSU, reusable
Length	130 mm with outer diameter 13,8 mm
Fiber diameter range	suitable for fibers between 200 μm up to 1000 μm
Needle types	straight, bent, offset, manual malleable



The LGO-Dual LuerLock Handpiece is available with a variety of exchangeable needles for safe positioning of the optical fiber in any application.

LightGuideOptics Germany GmbH
Industriestraße 33
D-53359 Rheinbach
Phone +49 (0)2226.15 85-0
Fax +49 (0)2226.15 85-20
info@lgoptics.de
www.lgoptics.de

LightGuideOptics USA, LLC
1101 South Winchester Blvd.
Suite L-238
San Jose, CA 95128
Phone +1 (0)408.244-0686
Fax +1 (0)408.244-0714
info@lgoptics.com
www.lgoptics.com