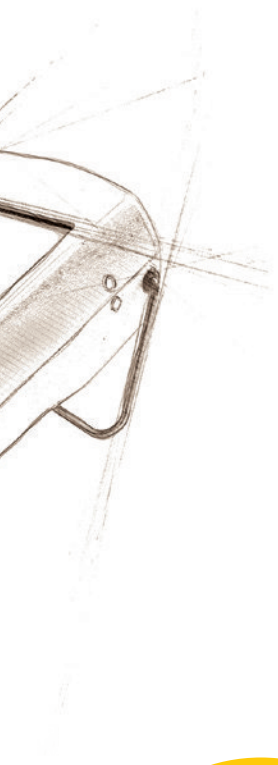


Our special medical fibers and application kits available for minimally invasive laser therapies of:



- Venous diseases
- Hemorrhoids and fistulas
- Wide spectrum of ENT diseases
- Gynecological applications
- Pain management
- Revitalization of muscle tissue

NEW
LEONARDO®
 Mini 1470 nm –
 Now with
 12 watts

LEONARDO® Mini

LEONARDO Mini Dual

INVISIBLE LASER RADIATION
 AVOID EYE OR SKIN EXPOSURE TO
 DIRECT OR INDIRECT RADIATION

CLASS 4 LASER PRODUCT

Diode-Laser: 980 nm +/- 30 nm CW 10 W (Max.)
 Diode-Laser: 1470 nm +/- 30 nm CW 4 W (Max.)
 IEC 60825-1:2007 IEC 60601-2-22:2007

VISIBLE LASER RADIATION
 AVOID EYE EXPOSURE TO DIRECT RADIATION

CLASS 3R LASER PRODUCT

Diode-Laser: 635 nm +/- 10 nm CW 4 mW (Max.) (Emission)
 IEC 60825-1:2007 IEC 60601-2-22:2007

CE 1984

CeramOptec GmbH
 Siemensstr. 44, D-53123 Bonn

Model	LEONARDO® Mini Dual	LEONARDO® Mini 1470 nm
REF	SL980+1470nm14W	SLE1470nm12W
Power / Wavelength	10 W (980 nm) / 4 W (1470 nm)	12 W (1470 nm)
Fiber diameter	≥ 360 µm	≥ 360 µm
Aiming beam	635 nm, max. 4 mW	635 nm, max. 4 mW
Treatment mode	CW, Pulse Mode (optional)	CW, Pulse Mode (optional), ELVeS® Signal
Pulse duration /-break	0.01 - 180 sec / 0.01 - 180 sec	0.01 - 180 sec / 0.01 - 180 sec
Power supply	110 - 240 VAC, 50 - 60 Hz (12 VDC @ 65 W)	110 - 240 VAC, 50 - 60 Hz (12 VDC @ 100 W)
Batteries	Li-ion Batteries	Li-ion Batteries
Dimensions (H x W x D)	6 cm x 9 cm x 21.5 cm	6 cm x 9 cm x 21.5 cm
Weight	900 g	900 g

