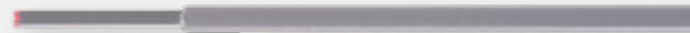




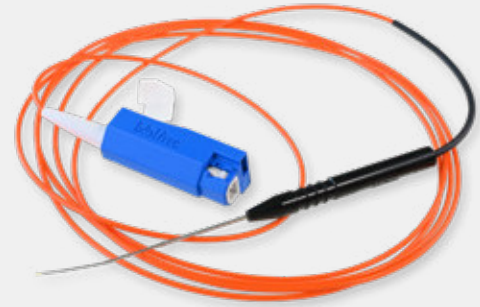
Bare Fiber 365µm Flat TIP



Bare Fiber



Disposable handpieces with integrated smoke evacuation

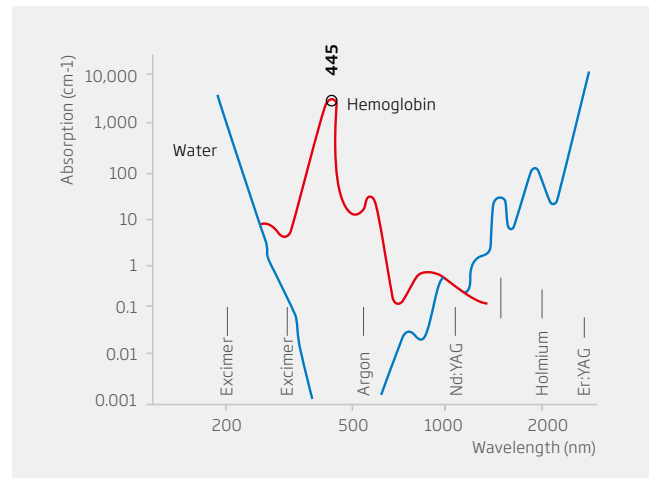


ENT-24-DL-CB, IC ENDOPROBE

## LEONARDO®

Model	LEONARDO® Mini Blue
REF	SL445nm10W
Wavelength	445nm
Power	10 Watt
Fiber diameter	≥ 360 µm
Aiming beam	635 nm ± 10 nm / max. 4 mW
Treatment mode	Continuous (CW) / Pulse
Pulse duration /-break	Variable: 0.01 to 3.0 seconds
Power supply	100-240 V AC, 50/60 Hz, max. 80 VA
Batteries	Li-ion Batteries
Dimensions (H × W × D)	6.0 cm × 9.0 cm × 21.5 cm
Weight	900 g

All laser sets incl. 3 safety goggles, foot switch, interlock connector, power cord, and manual in a carrying case



## Fibers

REF	Product	PU [Packaging unit]	length [m]	ø fiber [mm]
503200292	Bare Fiber 365 µm Flat Tip, IC	5	2.5	0,42/2,0
503200740	Bare Fiber 600 µm Flat Tip, IC	5	3	0.95
503200744	Bare Fiber 400µm, Flat Tip, IC PACK	5	3	0.75
503200765	ENT-24-DL CB; IC	5	2.6	0.56

## Accessories

REF	Product	PU [Packaging unit]
400100300	Laser surgical Handpiece 9 cm with suction channel	boxes of 25 pieces
400100310	Laser surgical handpiece Larynx 20 cm with suction channel	boxes of 25 pieces

**LEONARDO® Mini Blue**

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

**CLASS 4 LASER PRODUCT**

Diode-Laser 445 +/- 10 nm CW 10 W

EN 60825-1:2014 EN 60601-2-22:2013


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VISIBLE LASER RADIATION  
AVOID EYE OR SKIN EXPOSURE TO  
DIRECT RADIATION

**CLASS 3R LASER PRODUCT**

Diode-Laser 635 +/- 10 nm CW 4 mW (Max.) (Aiming)

EN 60825-1:2014 EN 60601-2-22:2013



**CE 1984**

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