

MINI XENON LIGHT SOURCE

Made in Germany

Mini Xenon



Mini Xenon

- daylight quality (5500°K)
- nearly noiseless
- exchangeable light guide adapter
- low heat conduction
- compact design
- battery-version available

Mini Xenon

Mini Xenon is a very small, light weighted XENON light source that can be used in nearly every endoscopic procedure.

Special reflector lamps with extreme small spot point and infra-red filters ensure an outstanding efficiency and best light coupling.

Specially for applications with thin endoscopes you'll see a much brighter illumination than with halogen light sources. The **Mini Xenon** is equipped with a low noise, high comfortable cooling system.

The intensity is controlled by mechanical diaphragm without changing the colour temperature.

Lamp change can be made very easily through bottom cover without any tools.

Xenon Light Source

Technical Data

Lamp	24 Watt metal halide short arc lamp
Colour temperature	5.500°K
Intensity control	stepless / mechanical diaphragm
Light guide adapter	exchangeable
Power supply	110/115 VAC or 230/240 VAC, switchable or 12 or 12 VDC for battery-version
Dimensions (WxHxD)	175 x 82,5 x 202 mm
Weight	2,5 kg
Power consumption	35 Watt
Class / Type	1 / BF
Manufactured and tested acc.	IEC 601-1 / CE EN 60601-1 93/42 ECC

Accessories

Glass fibre light guides

Lengths	1800, 2300, 3000, 5000 mm
Diameter	3,5 mm, 4,8 mm

Fluid light guides

Lengths	1800, 2300, 3000, 5000 mm
Diameter	3,5 mm, 5 mm

Delivery contains

Light source
Mains cable
User manual

