

LED Light Source

ENDO LITE 400

ENDOMED
S Y S T E M S



The **ENDO LITE 400** is a high-end LED light source, providing natural Light for endoscopic procedures. It contains a long life LED lamp and continuous regulation of light intensity.

This unit is ready to be used with several light guide cable connector's types

- Electrical light control via buttons
- Turret multi connector (optional)
- Low noise & low heat conduction
- Pure daylight quality

ENDO LITE 400 EndoMed Systems Light Source

Item No.	Description
804010	ENDO LITE 400 LED Light Source, Storz Adapter, Automatic Light Intensity Control
804020	ENDO LITE 400 LED Light Source, Turret Adapter, Automatic Light Intensity Control

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ENDO LITE 400**ENDOMED**
S Y S T E M S**Technical Specifications**

Device	ENDO LITE 400
Dimensions (WxHxD)	360 x 125 x 351 mm
Weight	approx. 5 kg
Power Supply	100-240 V AC, 50-60 Hz
Video In	1x Video (BNC)
Other Connections	Service (RJ45)
Feature	Automatic Light Intensity Control
Device Protection	2x T3,15A
Power Consumption	130 VA
Protection class (acc.to IEC 60601-1)	I
Safety class	BF
IP code	20
Standard:	IEC 60601-1-2
Device classification (EU) 2017/745, annex VIII:	I
Lamp	
Type	LED with CRI 90, Daylight quality, approx. 6500 K
Lifetime	> 20,000 hours
Light Guide Connection	Storz adapter
Delivery contains	Light source, mains cable, user manual, BNC cable (optional)
Options	Turret: Multi connector

**Environmental Conditions**

Temperature (Operation)	+10 °C to +40 °C
Temperature (Transport and Storage)	-20 °C to +45 °C
Max. relative humidity	During operation: 70% During storage and transport: 70%