

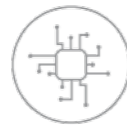
ENDOSCOPIC LIGHT SOURCES



Big TFT display



Comfy menu



Modern tech.



Easy to clean



MBT-1002.2



ENDOSCOPIC LIGHT SOURCE (LED, TS)

- latest LED technology
- extremely long LED service life – more than 50 000 hrs.
- high intensity light output (equivalent to 300W Xenon)
- low noise, low heat conduction
- electronical light control via touch screen
- menu language selection
- pure daylight quality
- waterproof touch control panel
- non-volatile memory user settings
- display the current settings on the color 7" TFT monitor

MBT-1002.1



ENDOSCOPIC LIGHT SOURCE (LED)

- latest LED technology
- high intensity light output (equivalent to 300W Xenon) at low power consumption
- extremely long LED service life – more than 50 000 hrs.
- low noise, low heat conduction
- electronical light control via buttons
- pure daylight quality
- waterproof control panel

SPECIFICATIONS

	MBT-1002.2	MBT-1002.1
Light source lifetime, hrs	50 000	500
Light source power (LED or Xenon), W	90	90
Light colour temperature, K	5600	5600
Adjustment of light intensity, %	0 ... 100	10 ... 100
Intensity adjustment	Electronically	Electronically
Controls	Touch Screen	Pushbuttons
Protection class	I	I
Applied part	BF	BF
Standard	EN 60601-1; classification acc. to MDD 93/42/EEC: I	
Dimensions, mm	350x150x350	350x150x350
Weight, kg	6,4	7,1
Mains voltage, V	230	230