

LIGHTSOURCE

M-LED 3000*plus* HIGH INTENSITY LIGHT SOURCE

- Low noise, low heat conduction
- Electronical light control via buttons
- Pure daylight quality



Multi connector option:
Wolf, Storz, Olympus, ACMI

TED 1000-V

PRELIMINARY

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M-LED 3000*plus* HIGH INTENSITY LIGHT SOURCE

Series	Description
M-LED 3000 <i>plus</i>	Storz adapter, automatic light intensity control
M-LED 3000T <i>plus</i>	Turret adapter, automatic light intensity control

Technical Data

LED module:	<ul style="list-style-type: none">• LED CRI 90, Daylight quality, approx. 6500 K• Lifetime: > 20.000 hr
Voltage range (current consumption):	<ul style="list-style-type: none">• 100-240 V (130 VA)
Frequency:	<ul style="list-style-type: none">• 50-60 Hz
Device protection:	<ul style="list-style-type: none">• 2x T3,15 A
Video In:	<ul style="list-style-type: none">• 1x Video, BNC
Other connections:	<ul style="list-style-type: none">• Service (RJ45)
Protection class (acc.to IEC 60601-1):	<ul style="list-style-type: none">• I
Safety class:	<ul style="list-style-type: none">• BF
IP code:	<ul style="list-style-type: none">• 20
Standard:	<ul style="list-style-type: none">• IEC 60601-1-2
Device classification (acc. to MDD 93/42/EEC):	<ul style="list-style-type: none">• I
Dimensions (WxHxD):	<ul style="list-style-type: none">• (WxHxD) 360 x 124 x 335 mm
Weight:	<ul style="list-style-type: none">• approx. 5 kg
Delivery contains:	<ul style="list-style-type: none">• Light source, mains cable, user manual, BNC cable (optional)
Light guide connection:	<ul style="list-style-type: none">• Storz (standard connection):



IMPORTANT:

Please use only high temperature resistant light guides!

- Turret, multi connector (optional):

Wolf 

ACMI 

Olympus 

Storz 

Ø max. 5,9mm

min. 4mm

Exclusively pictured version!

