LIGHTSOURCE

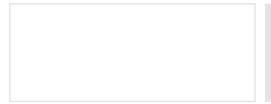
LED 1000 - HIGH INTENSITY LIGHTSOURCE

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



LIGHTSOURCE

LED 1000 - HIGH INTENSITY LIGHTSOURCE



Series	Description
LED 1000-M LED 1000-M	Storz adapter, manual light intensity control Wolf adapter, manual light intensity control
LED 1000-A LED 1000-A	Storz adapter, automatic light intensity control Wolf adapter, automatic light intensity control
Technical Data	
Lamp	Daylight quality, 6000-6500 KLifetime: > 20.000 hr
Light guide connection	· Storz, Wolf adapter
System	 Power supply: 100/240 VAC, 50-60 Hz Fuses: 2 Fine fuses, 5x20 mm, delay 6,3 AT (I=1500A)

Video In (opt.) · 1x Video, 1x S-Video (Y/C) (automatic Version only)

• Power consumption: 100 W

Standard • Protection class: I
• Application part: Type BF

 \cdot IEC 601-1, EN 60601-1; classification acc. 93/42/EEC: I

Dimensions \cdot (WxHxD): 355 x 103 x 253 mm

• Weight: 4,9 kg

Delivery contains Light source, mains cable, user manual, BNC cable (optional)

Options

automatic light intensity control



intensity displayed as clear value

