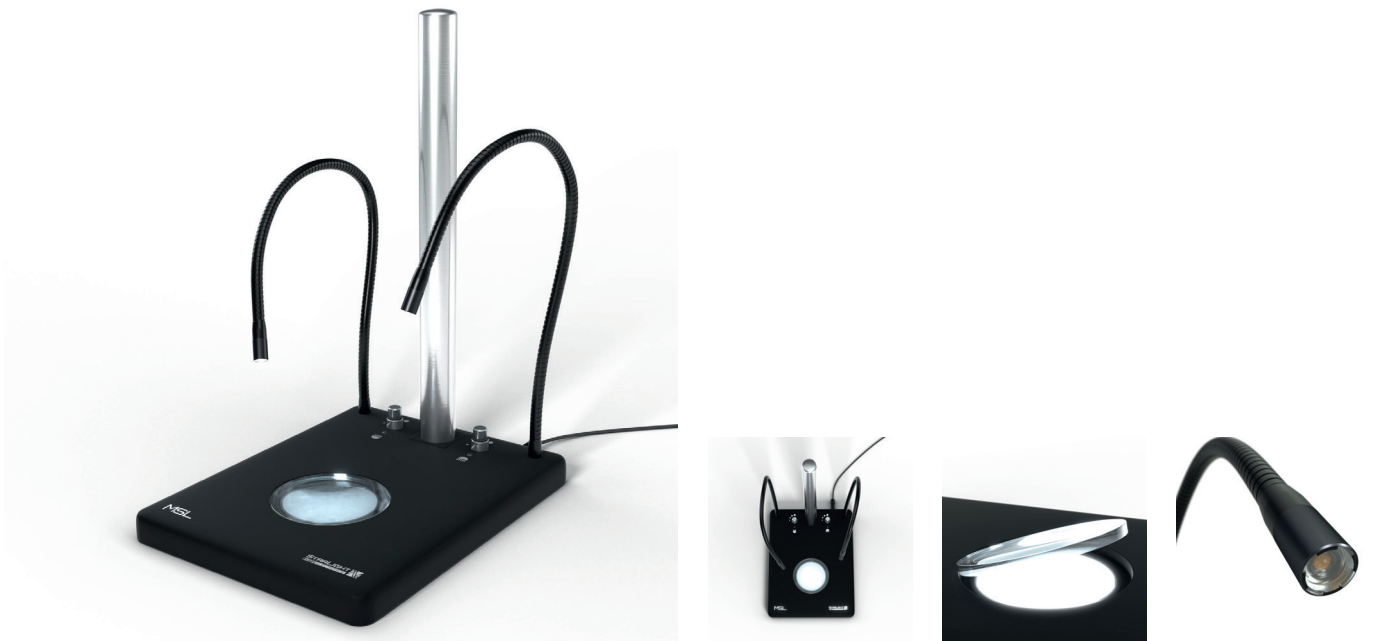




Microscope Stand

MSL4

**MADE
IN
GERMANY**

- Flexible illumination thanks to semi-rigid arms
- With transmitted light
- Suitable for the most varied microscope types
- Flicker-free lighting thanks to optimized electronic
- Very high color rendering index (CRI)
- Brightness adjustable from 0 to 100%



Technical Data

Illuminance	400 klx (distance 2 cm)
Illuminant	2 × High CRI LED
Color temperature	5.600 K (pure white)
Color rendering index (CRI)	≥ 95
Luminous flux transmitted light	approx. 200 lm
Color temperature transmitted light	5.700 K
Color rendering index (CRI) transmitted light	≥ 80
Diameter illuminated surface	approx. 70 mm
Brightness control	sensitive adjusting 0 - 100% with memory function
Max. power consumption	approx. 12 W
Input power supply	100 - 240 V AC, 50/60 Hz
Output power supply	24 V DC, 1 A
Diameter stand column	32 mm h9
Height stand column	370 mm
Length gooseneck	450 mm
Dimensions base plate (l × w × h)	300 mm × 230 mm × 35 mm
Distance column → working area	150 mm - 161 mm
Material base plate	anodized aluminium
Material stand column	stainless steel
Color base plate	black
Total weight	approx. 7 kg

Versions

100-012269	MSL4	with transmitted and incident light, pur white (5.600 K)
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