

Zeiss 55741. Incident light tripod with 2-arm illumination

Item no. WL37111

Manufacturer Zeiss

Incident light tripod with 2-arm illumination

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

With its compact design and a height of only 21mm, the MikstaLED incident light stand from Zeiss enables ergonomic and flexible use at almost any workplace. The stainless steel column with 32 mm diameter is compatible with common microscope images / drives. For optimum illumination of the objects, the two self-supporting gooseneck arms with LED spotlight can be aligned as required; for example, for grazing light. The luminosity of an LED spot is comparable with that of a KL1600LED. The spotlights also have an M27 fine thread for mounting filters. The LED illumination is switched on and off by a toggle switch, the brightness is adjusted by a rotary control. The power supply is provided by a 12VDC plug-in power supply unit. The fine drive can be freely locked to the 32mm column and with a mounting diameter of 76mm is suitable for almost all common microscopes. Optionally, this microscope stand is also available with LED transmitted light unit and opal glass plate.

- column height = 400 mm
- Table height = 21 mm
- compact design
- enables ergonomic and flexible use at almost any workplace
- Stainless steel column with 32 mm diameter is compatible with common microscope mounts / drives
- Self-supporting gooseneck arms with LED spotlight can be aligned as required; for example for grazing light

- LED lighting is switched on and off via a toggle switch
- Brightness can be adjusted with a rotary control
- Power supply via a 12VDC plug-in power supply
- Fine drive can be freely locked to the 32mm column and is suitable for almost all common microscopes with a 76mm diameter

PRODUCT DETAILS

item number	WL37111
model	MikstaLED L
manufacturer	ZEISS
manufacturer item number	55741
width	440 mm
depth	360 mm
order unit	piece
diameter	32 mm
Product type	tripod
Working height	21 mm
colour temperature	6000 °K
ESD safe	no