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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Zeiss Stemi EDU Microscope Set

**€1,304.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Zeiss microscope body Stemi 305 is a stereo microscope based on the Greenough principle and delivers images of the highest brilliance in unique quality. With a working area of 195 x 160 mm with a working distance of 110 mm, a wide range of applications is made possible. Supplements

- Stereomicroscope with 45° binocular tube
- Manual, ambidextrous zoom 5:1 (0.8x to 4.0x)
- Fixed zoom detent positions 0.8x-1x-2x-3x-4x
- Vertically integrated LED illumination (IVI) for tripods K EDU/LAB/MAT or controller K LED
- Eyepieces 10x/23 Br. foc.
- Spiral cable RJ12, tripod K
- Built-in power supply 12V DC 24W/100...240V AC/50...60Hz
- Incl. power cable EURO C7 and dust cover

Order No.7-1002: Zeiss Stemi 305 EDU microscope set

- EDU - stand base (D x W x H ) 310 x 200 x 35 mm
- switchable integrated LED transmitted-light brightfield/darkfield
- Spot lamp K LED - Single spot for brightfield and darkfield incident light illumination - Thread M24x0,5 for polarizer - Height adjustable, tiltable, zoomable - For stands K EDU/LAB/MAT.
- Glass plate D = 84 x 5 mm

## Additional Information

No.	CZ-0496
Manufacturer (Brand)	Zeiss
old neoLab article no.	7-1002
EAN	4058072226770
Transport temperature	Room temperature
Number of eyepieces	2
Energy supply	Power grid
Physical principle	Darkfield brightfield polarization and attachment optics. optional. 1 connector (M52) Polarization. optional. 1 connection (M24 x 0.5)
Type illuminant	LED
Type microscope	Stereomicroscopes
Type eyepiece	10x/23 mm
Model microscope	Zeiss Stemi 305 EDU
Type connection cable	Power cable
Type lighting	Incident light Transmitted light
Type tripod	K
Type tube camera	binocular
with dust cover	true

