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Stereo microscope BMS 130, LED

Eyepieces: two WF10x/22mm with high eyepoint eyepieces
Tube: 45º inclined, with dioptric compensation on one tube
Interpupillary distance: 50mm to 76mm adjustable
Head: 360º rotatable
Objectives: 2x and 4x through rotatable turret
Magnification: 20x and 40x
Working distance: 100mm
Focusing: coarse focussing knobs on both sides with tension control
Hight adjustment by the pole by rack and pinion
Handle for easy carry
Illumination: incident and/or transmitted adjustable LED illumination. Top LED is comparable with 20W halogen and bottom LED with 20W halogen
Life span LED: approx. 50,000 hours
Power supply: 220V-230V. The electric circuit is protected by a fuse (1A/250V)
Detachable power cord
Including: dust cover and eyecaps, frosted glass disc and manual