

accessories and spare parts

HEADS & EYEPIECES

- NZ.5302** NZ binocular head 0.67-4.5x without head holder
- NZ.5303** NZ trinocular head 0.67-4.5x without head holder
- NZ.5312** NZ EVO binocular head 0.65-5.5x without head holder
- NZ.5313** NZ EVO trinocular head 0.65-5.5x without head holder

- NZ.6010** Pair of HWF 10x/22 mm eyepieces
- NZ.6010-C** HWF 10x/22 mm eyepiece only with crosshairs
- NZ.6010-CM** HWF 10x/22 mm eyepiece only with 10/100 micrometer and crosshairs
- NZ.6015** Pair of HWF 15x/16 mm eyepieces for NZ
- NZ.6020** Pair of HWF 20x/12 mm eyepieces for NZ
- NZ.6099** Pair of eyecups for NZ
- NZ.6110** HWF 10x/22 mm eyepiece with crosshairs and 10/100 micrometer for NZ
- NZ.6210** Pair of HWF 10x/23 mm eyepieces for NZ EVO
- NZ.6210-C** HWF 10x/22 mm eyepiece only with crosshairs for NZ EVO
- NZ.6210-CM** HWF 10x/22 mm eyepiece only with 10/100 micrometer and crosshairs for NZ EVO



NZ.6210-CM

AUXILIARY LENSES

- NZ.8903** Additional 0.3x lens for NZ. Working distance 287 mm. Not suitable for S/P/M/PG/GEM stands.
- NZ.8904** Additional 0.4x lens for NZ. Working distance 220 mm. Not suitable for S stands, P/M/PG/GEM stands have limited allowed sample size.
- NZ.8905** Additional 0.5x lens for NZ. Working distance 183 mm. Not suitable for S and GEM stands.
- NZ.8907** Additional 0.75x lens for NZ. Working distance 105 mm. S stands have limited allowed sample size.
- NZ.8915** Additional 1.5x lens for NZ. Working distance 53 mm.
- NZ.8920** Additional 2.0 lens for NZ. Working distance 34 mm. Not suitable for S stands.
- NZ.8950** Protection glass window for NZ (not in combination with additional lenses)

STANDS

- NZ.9000** Ergo pillar stand without illumination
- NZ.9005** Ergo pillar stand with adjustable transmitted 3W LED illumination
- NZ.9010** Ergo rack & pinion stand with incident and transmitted 3W LED illuminators
- NZ.9015** Ergo pillar stand with incident and transmitted 3W LED illuminators
- NZ.9018** Ergonomically designed pillar stand with two 3W gooseneck type incident LED illuminations on each side and a 3W transmitted LED illumination
- NZ.9020** Universal one-arm stand without NZ head holder
- NZ.9025** Black universal stand with table clamp without NZ head holder
- NZ.9027** Black universal stand with heavy baseplate without NZ head holder
- NZ.9030** Universal double-arm boom stand without NZ head holder
- NZ.9032** Universal two-arm stand with table clamp without NZ head holder
- NZ.9042** Stand with rotating mirror and indirect transmitted LED illumination

HEADHOLDERS



NZ.9095

- NZ.9081** Head 76 mm holder for NZ and black universal stand NZ.9025/NZ.9027
- NZ.9090** NZ head holder for NZ.9020/9030/9032 pillar stands
- NZ.9095** NZ head holder with fine coarse for NZ.9020/9030/9032 pillar stands. Only available with new microscopes

STAGES

- NZ.9505** Mechanical 180 x 155 mm X-Y stage with 75 x 75 mm translation and transparent glass plate
- NZ.9524** 360° rotatable round stage with built-in polarization filter for NZ
- NZ.9525** 360° rotatable analyzer in mount to be screwed under head of NZ
- AE.1960** Round positioning table

MISCELLANEOUS

- AE.1112** Micrometer 76 x 26 mm slide, 50 mm/500 divisions, 100 µm per division
- PB.5245** Lens cleaning paper, 100 sheets per pack
- PB.5274** Iso propyl alcohol 99%, 200 ml
- PB.5275** Cleaning kit: lens fluid, lint free lens tissue/paper, brush, air blower, cotton swabs
- PB.5276** Microscope maintenance and servicing kit, 16pcs: cleaning brush, 6 pcs screwdriver set, air blower, 3 pcs Allen key 1.5, 2, 2.5 mm, lens cleaning fluid 20 ml, cleaning cloth 140 x 140 mm, 100 pcs Lens tissue sheets, tube of maintenance grease, 10 ml bottle of oil, packed in a toolbox
- NZ.9520** Polarization kit for NZ: 360° rotatable round stage with built-in polarization filter (NZ.9524) + analyzer in mount to be screwed under head (NZ.9525)
- NZ.9040** Darkfield attachment for NZ
- NZ.9570** Pair object clamps for standard stage
- NZ.9572** Adjustable GEM object clamp for P, PL and S stand of NZ
- NZ.9833** C-mount adapter with 0.33x lens for 1/3 inch cameras
- NZ.9850** C-mount adapter with 0.5x lens for 1/2 inch cameras
- NZ.9950** Standard plexi-glass object plate, opaque, with black border
- NZ.9956** Pair of object stage plates (black/white)
- NZ.9958** Standard glass object plate, opaque
- NZ.9983-R** 3W LED replacement unit for NZ, incident illumination
- NZ.9983** 3 W LED replacement unit for NZ, transmitted illumination
- AE.5130** Universal SLR adapter with built-in 2x lens for standard 23.2 mm tube. Needs T2 adapter
- AE.5025** T2 ring for Nikon D SLR digital camera
- AE.5040** T2 ring for Canon EOS SLR digital camera
- AE.5168-NZ** Heating stage for NZ microscope stage
NZ = NexiusZoom



AE.1112

NZ.9520




NZ.9040

ILLUMINATION

- LE.1974** Ring illuminator with 72 LEDs with adjustable light intensity. External power supply 110-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 20,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm
- LE.1973** Ring illuminator with 144 LEDs with adjustable light intensity. External power supply 100-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 23,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm
- LE.5210** Euromex cold light illuminator EK-1, 100 W, 110V and 230V models available
- LE.5211** Euromex cold light illuminator, 150 W halogen, 110 V and 230 V models available
- LE.5211-LED** Euromex cold light illuminator LED, 30W high power LED
- LE.5214** Dual arm light conductor, Gooseneck self-sustaining, 50 cm long, 4 mm diameter core
- LE.5215** Triple arm light conductor, Gooseneck elf-sustaining, 50 cm long, 4 mm diameter core
- LE.5222** Focusing head suitable for focusing lens LE.5214 and LE.5215 needs LE.5224
- LE.5224** Aspherical focusing lens for mounting in LE.5222
- LE.5208** Multifunctional dual LED adjustable light source with Gooseneck flexible. Equipped with two flexible gooseneck arms with LED illuminator
- LE.5260** Interchangeable high power (standard) white 6500 K light guide for NZ.9018/LE.5207/LE.5212, 1 pc (ill. A)
- LE.5261** Interchangeable high power 365 nm flexible arm for NZ.9018/LE.5207/LE.5212, 1 pc (ill. B)
- LE.5262** Interchangeable high power 395 nm flexible arm for NZ.9018/LE.5207/LE.5212, 1 pc (ill. C)
- LE.5263** Interchangeable high power 420 nm flexible are for NZ.9018/LE.5207/LE.5212, 1 pc (ill. D)

More illumination options on www.euromex.com





Warning:
For your own safety it is highly recommended to wear protective orange glasses when using the 365 nm gooseneck

