

- Camera with C-mount**
- Camera adapter P95-C 2/3" 0.65x 415500-1810-000
 - Camera adapter P95-C 1/2" 0.5x 415500-1811-000
- Compact Digital Camera**
- Digital camera adapter P95 M37/52x0.75 415500-1812-000
- Camera with SLR-bayonet**
- Camera adapter P95-T2 DSLR 1.6x 415500-1825-000

- Diopter, d=30 444020-0000-000

- Eyecup
- Eyepiece WF 10x/18 Br. foc. 415500-1500-000
- Binocular tube 30°/20, reversed image 415500-1400-000
- Binocular phototube 30°/20 (50:50), reversed image 415500-1401-000
- Binocular tube 30°/20, integrated camera for Primo Star 415500-1402-000
- Eyepiece WF 10x/20 Br. foc. 415500-1501-000

- Pointer for eyepiece foc. 415500-1806-000
- Eyepiece micrometer 415500-1813-000

Reflected-light fluorescence illuminator iLED for Primo Star
415500-1821-001
or:
415500-1818-000
(special rate for high-burden countries of TBC)

- each of them including:
- LED module 455 nm
 - FL reflector module with filter set 67
 - Yellow filter

- Special eyecup with light shield 415500-1819-000
- Magnetic field transmitter

- or:
415500-1823-001
including:
- LED module 470 nm
 - FL reflector module with filter set 09
 - Yellow filter
 - Special eyecup with light shield
 - Magnetic field transmitter

Primo Star iLED package
415500-0040-001
consisting of:
415500-0058-000 and 415500-1818-001
or 415500-1818-000
for high burden countries according to WHO definition

For Fixed-Köhler only:
Attachable transmitted-light mirror
415500-1202-000

Primo Star LED microscope, Fixed-Köhler, stage drive R, field 18, D=0
415500-0058-000
including:

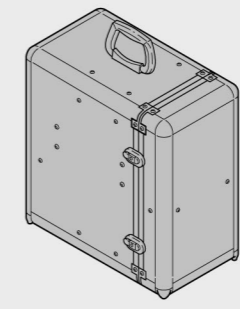
- LED illumination
- 4-position nosepiece, tilted backwards
- Mechanical stage 75x30, drive right and specimen holder with spring clip left
- Binocular tube 30°/20
- Eyepieces 10x/18 Br. foc.
- Objectives Plan-Achromat D=0, without cover glass, 10x, 20x, 40x and 100x Oil
- Condenser 0.9/1.25
- External power unit 100...240 VAC/50...60 Hz/30 VA with country-specific adapters
- Dust cover
- Oiler with 5 ml immersion oil
- Color filter set blue, green, yellow

- equipped with:
- Objective Plan-Achromat 10x/0.25 D=0; WD=4.6 mm** 415500-1609-000
 - Objective Plan-Achromat 20x/0.4 D=0; WD=1.0 mm** 415500-1610-000
 - Objective Plan-Achromat 40x/0.65 D=0; WD=0.72 mm** 415500-1611-001
 - Objective Plan-Achromat 100x/1.25 oil D=0; WD=0.32 mm incl. Immersion Oil for Primo, 5 ml** 415500-1612-001

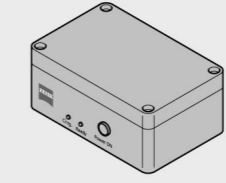
- also available:
- Objective Plan-Achromat 4x/0.10; WD=12.0 mm** 415500-1600-001
 - Objective Plan-Achromat 10x/0.25; WD=4.4 mm** 415500-1601-002
 - Objective Plan-Achromat 10x/0.25 Ph 1; WD=4.6 mm** 415500-1605-001
 - Objective Plan-Achromat 20x/0.40; WD=0.90 mm** 415500-1606-000
 - Objective Plan-Achromat 20x/0.40 Ph 2; WD=0.90 mm** 415500-1607-000
 - Objective Plan-Achromat 40x/0.65; WD=0.61 mm** 415500-1602-001
 - Objective Plan-Achromat 40x/0.65 Ph 2; WD=0.61 mm** 415500-1603-001
 - Objective Plan-Achromat 100x/0.8 dry; WD=0.94 mm** 415500-1620-000
 - Objective Plan-Achromat 100x/1.25 oil; WD=0.21 mm incl. Immersion Oil for Primo, 5 ml** 415500-1604-001
 - Objective Plan-Achromat 100x/1.25 oil, Ph 3; WD=0.21 mm incl. Immersion Oil for Primo, 5 ml** 415500-1608-000



Case for transport and storage for Primo Star and Primo Star FL iLED 415500-1827-000



Case for transport and storage 415500-1805-000 (not suitable for Primo Star iLED)



For Primo Star and Primo Star LED microscopes:
Battery supply unit
415500-1814-000

Primo Star microscope stand, Fixed-Köhler, R
415500-1100-000
required:
Abbe condenser 0.9/1.25 field 18, Fixed-Köhler
415500-1701-000
Mechanical stage 75x30, drive right
415500-1300-000
Specimen holder left, for mechanical stage
415500-1302-000

Primo Star microscope stand, Fixed-Köhler, L
415500-1102-000
required:
Abbe condenser 0.9/1.25 field 18, Fixed-Köhler
415500-1701-000
Mechanical stage 75x30, drive left
415500-1301-000
Specimen holder left, for mechanical stage
415500-1302-000

Primo Star microscope stand, Full-Köhler, R
415500-1101-000
required:
Abbe condenser 0.9/1.25 field 20, Full-Köhler
415500-1700-000
Mechanical stage 75x30, drive right
415500-1300-000
Specimen holder left, for mechanical stage
415500-1302-000

Primo Star microscope stand, Full-Köhler, L
415500-1103-000
required:
Abbe condenser 0.9/1.25 field 20, Full-Köhler
415500-1700-000
Mechanical stage 75x30, drive left
415500-1301-000
Specimen holder left, for mechanical stage
415500-1302-000

Transmitted-light illuminator with LED warm light for Primo Star and Primo Star iLED
415500-1200-001

Transmitted-light illuminator with HAL for Primo Star
415500-1201-001
Halogen lamp 6 V 30 W
415500-1901-000

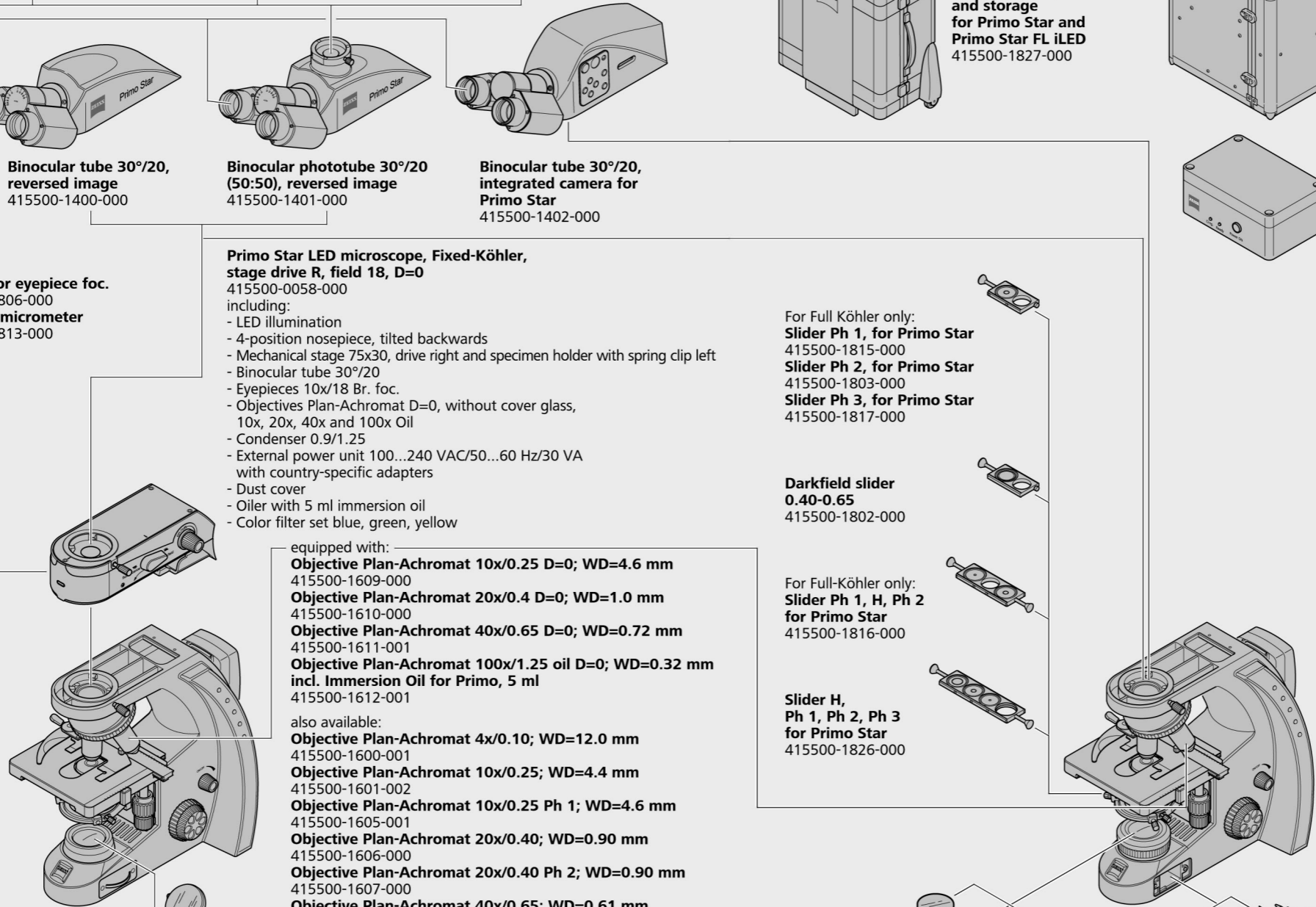
For Full Köhler only:
Slider Ph 1, for Primo Star
415500-1815-000
Slider Ph 2, for Primo Star
415500-1803-000
Slider Ph 3, for Primo Star
415500-1817-000

Darkfield slider 0.40-0.65
415500-1802-000

For Full-Köhler only:
Slider Ph 1, H, Ph 2 for Primo Star
415500-1816-000

Slider H, Ph 1, Ph 2, Ph 3 for Primo Star
415500-1826-000

Color filter set blue, green, yellow, d=45x1.5
415500-1804-000



Seit 1996 - Ihr kompetenter Fachhändler für

[ZEISS-Mikroskope](#)

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