

ESD Stereomicroscope STEMI 508 doc



- Apochromatic Greenough system with 11° stereo angle
- Camera output with interface 60N with switchover 100vis/100doc
- Manual zoom 8:1 (0.63x...5.0x) operable from both sides
- Switchable zoom lock positions 0.63x-0.8x-1x-1.25x-1.6x-2x-2.5x-3.2x-4x-4.5x-5x
- Free working distance 92 mm (without dust protection glass)
- viewing angle 35° with adjustable interpupillary distance 55...75 mm
- Eyepiece mount 30 mm with maximum field number 23 mm
- Adapter D=76 mm for Stemi carrier/carrier S
- Interface D=53 mm for lights
- Thread M49/50 for attachment optics or polarizer
- 2x eyepiece 10x/23 Br. foc.
- Dust protection glass M50 with M49x0,75
- Camera adapter 60N C-Mount 2/3 inch 0.5x
- Lighting LED
- Photo tube / camera output

- protection class II
- with Flexi- table tripod with spring arm and camera

item number	WL37347
model	Stemi 508 doc Set
manufacturer	ZEISS
manufacturer item number	495009-0012-000
scope of supply	Microscope body Stemi 508 doc Ball table +/-30° rotatable Diffuser S, telescopic, d=66 mm/M8 Stand N with column 32/450 mm Cold light source CL 4500 LED CRI90 Eyecup Stemi-beam column 32 with shoot Dust cover K L300xW190xH500 mm
order unit	1 set
content unit	1 set
Product type	stereomicroscope
Viewing angle	35 °
camera zoom	0,63x-5x
equipping	LED
ESD safe	yes