

ESD microscope body Stemi 305



The Stemi 305 ESD stereomicroscope is your compact Greenough stereomicroscope for biology lessons, the laboratory and industrial production environments. 5:1 zoom allows magnifications from 8x to 40x without auxiliary system (4x to 200x with auxiliary system).

- Greenough system with 11° stereo angle
 - ESD protection function: Antistatic surface
 - Manual zoom 5:1 (0.8x...4.0x), can be operated from both sides
 - Fixed zoom lock positions 0.8x-1x-2x-3x-4x
 - Free working distance 110 mm
 - viewing angle 45° 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=66 mm for lights
 - Thread M52 for attachment optics or polarizer
 - Near vertical integrated LED illumination (IVI) for tripods K EDU/LAB/MAT or Controller K LED
- Additionally included:

Products for the electronic industry



- 2x eyepiece 10x/23 Br. foc.
- Coiled cable RJ12

Item no.	WL39528
Model	Stemi 305 ESD
Manufacturer	ZEISS
Manufacturer article no.	435063-9030-000
GPSR manufacturer data	Carl Zeiss Micromaging GmbH Königsallee 7-9 DE-37081 Göttingen www.zeiss.de
Sales unit	1 piece
Content unit	1 piece
Diameter	76 mm
Incl. battery	no
Light source	LED
Product type	stereomicroscope
Viewing angle	45 °
Camera zoom	0,8x-4x
ESD compliant	yes