



Model:

SZP-8

Typology:

ROUTINE STEREOZOOM HEAD

Description:

Stereomicroscope head for routine and industrial applications with infinity-corrected optics (Galilean type).

Illumination	<p>This microscope has no illumination system, but it can be used with external illuminators (halogen, LED, or optical fibers), or with the light sources of these stand models:</p> <ul style="list-style-type: none"> • ST-151 • ST-153 • SZ-STL3Led • ST-155 • ST-156 • SZ-STL8
Focusing	<p>This microscope head can be fixed and focussed with the following models of stand:</p> <ul style="list-style-type: none"> • ST-150 • ST-151 • ST-152 • ST-153 • SZ-STL1H • SZ-STL2H • SZ-STL3Led • SZ-STL3 • SZ-STL4 • ST-155 • ST-156 • SZ-STL8 <p>As an alternative, it's possible to use focussing systems with a 76 mm holder diameter for the head.</p>
Head	<p>Binocular rotating 360° and 30° inclined. Diopter adjustment on both eyepieces +/- 5 diopters. Interpupillary adjustment 52-75 mm.</p>
Eyepieces	<p>Widefield eyepieces EWF10x/22 with field number 22.</p>
Objective	<p>Parfocal Plan-achromatic objective 1X. Working distance: 80 mm Zoom range: 0,8x - 6,4x (zoom factor 8:1). Maximum magnification in standard configuration: 64X (can be increased to 256X).</p>
Accessories	<p>Instruction manual and dust cover included.</p>