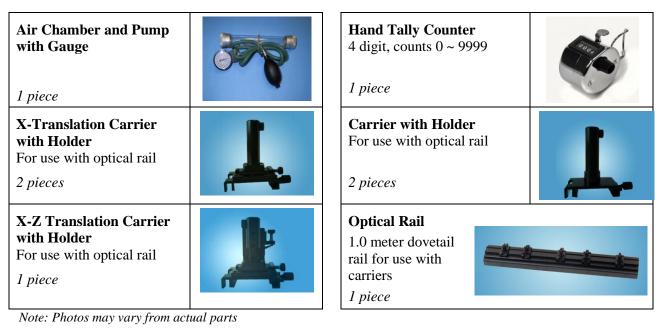
LEOK-9 Parts

2.1 Light Source

He-Ne Laser (LLL-2) 1.5mW with power supply (110 to 240 VAC, 50/60Hz) 1 piece	Chambda LLL-2 He-Ne Laser

2.2 Mechanical Hardware

Magnetic Base (SZ-04) With post holder 3 pieces		Two-Axis Mirror Holder (SZ-07) Φ40 mm for mounting optical components such as lenses, mirrors, etc. 2 <i>pieces</i>	
Lens Holder (SZ-08) Φ40mm 2 pieces	Ò	Plate Holder (SZ-12) Pitch adjustable, for mounting plate, beam splitter, etc. <i>1 piece</i>	
White Screen (SZ-13) Uniform diffusing paint 1 piece	i	Aperture Adjustable Bar Clamp (LEPO-20/SZ-19) 30-50mm, with two tilt-able directions, for mounting tube-type components <i>1 piece</i>	
Adjustable Slit (SZ-40)Slit Width 0 ~ 4 mm1 piece		Laser Holder (SZ-42) Can hold a He-Ne laser and other tubular parts. <i>1 piece</i>	
Optical Goniometer (SZ- 47) Used for polarization caused by reflection and refraction, measuring Brewster angle at accuracy of 0.5°. <i>1 piece</i>		 Polarizer Holder (SZ-51) 360° axial rotatory, Φ30mm, for mounting polarizer. 3 pieces 	Ø



2.3 Optical Components

Mounted Lens ($f= 6.2$ mm), 1 piece Mounted Lens ($f= 150$ mm), 1 piece Mounted Beam Splitter (5:5), 2 pieces Mounted Flat Mirror, 2 pieces Mounted Grating (20 l/mm), 1 piece Multiple Slits & Holes Plate, 1 piece Mounted Polarizer, 2 pieces Mounted $\frac{1}{2}$ wave plate, 1 piece Mounted $\frac{1}{2}$ wave plate, 1 piece Black glass, 1 piece	Specifications of Multiple Slits & Holes Plate Single slit: 0.06 & 0.1 mm Multi-slit: 2, 3, 4, 5 (slit width: 0.03; spacing: 0.06 mm) Round holes: diameter: 0.05, 0.1, 0.2, 0.3, 0.4, & 0.5 mm Square holes: length: 0.05, 0.1, 0.2, 0.3, 0.4, & 0.5 mm
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2.4 Others

Description	Part No.	Qty	Note
Photocurrent Amplifier	LLM-1 or LLM-2	1	Including detector and amplifier
Transversal Measurement Stage		1	Range: 80 mm; accuracy: 0.01 mm

* Note: Above parts are subject to change without notice.