

**Model:**

IOS LWD POL Planachromatic

**Description:***Objectives for brightfield, transmitted and incident polarization observation*

<b>Magnification / Numerical Aperture</b>	<ul style="list-style-type: none"> <li>• 5X / 0.15 (M-1090)</li> <li>• 10X / 0.30 (M-1091)</li> <li>• 20X / 0.45 (M-1092)</li> <li>• 50X / 0.55 (M-1093)</li> </ul>
<b>Optical Correction</b>	LWD POL Planachromatic. Long working distance. Strain-free for polarized light, flat field correction for 25 mm F.N., planachromatic spherical and chromatic corrections.
<b>Mechanical tube length</b>	IOS (infinity-corrected tube length)
<b>Cover Glass Thickness</b>	0 mm (no cover glass)
<b>Working Distance</b>	<ul style="list-style-type: none"> <li>• 5X W.D. 10.8 mm</li> <li>• 10X W.D. 10 mm</li> <li>• 20X W.D. 4 mm</li> <li>• 50X W.D. 7.9 mm</li> </ul>
<b>Screw Thread</b>	RMS Standard
<b>Parfocal Distance</b>	45 mm