

EN

ΟΡΤΙΚΑ

v 1.0 2017



Model: Incident polarizing attachment

Description: *Attachment for incident polarization observation*

Source	High-efficiency X-LED [®] system. Power: 8 W. Lifetime: about 50,000 h.
Filters	Built-in polarizer filter for incident illumination.
Diaphgrams	Aperture and field diaphgrams.
Power supply	Directly connected to microscope (no external power supply).
Dimensions	600 mm overall length.
Notes	For a complete polarization analysis, use in conjunction with Bertrand Lens attachment.

OPTIKA MICROSCOPES ITALY www.optikamicroscopes.com - info@optikamicroscopes.com