Mi5 Polarizing

HEAD

Binocular (Seidentopf), Trinoc available Diopter adjustment +/-5 Inclined 30° 10X/20X Super WF HP eyepieces; numbered cross scale Focusable eyepiece with numbered cross scale reticle Interpupillary distance range 50-75mm

NOSEPIECE

Reverse quintuple nosepiece Multiple ball bearing mounted

OBJECTIVES

Infinity Plan objectives 4x, 10x, 20x, 40x 60x dry available Anti-fungal, parfocal, parcentric, color-coded

STAGE

Center-adjustable stage (153mm diameter) 360 degree rotation; 1 degree increments Center adjustable Tension control knob Slide clips (mechanical add-on available)

FOCUS

Coarse adjustment: range of 22mm Fine adjustment: graduation of 2µm Tension control knob

ILLUMINATION

Moveable Abbe condenser, NA 1.25 Iris Diaphram 6V/20W Clear Halogen illumination Variable light adjustment: 0-20W output 90-240V / 50-60Hz automatic-switching power cord

OPTIONS

Camera attachments (digital and HD) 60x dry objective



Mi5 Polarizing

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Description

M5M-BPOL-IPH3

Mi5 Polarizing binoc, Infinity Plan objectives, halogen illumination

M5M-TPOL-IPH3

Mi5 Polarizing trinoc, Infinity Plan objectives, halogen illumination

M5P-STG7-POL7

Mechanical stage

M5O-060X-IPDR

60x dry objective for Mi5

- •60X Objective & Mechanical Stage Available
- •Anti-Fungal Coating on All Lenses
- Consistent, Even Brightness

WEIGHT AND DIMS

Height: 15.6" (396 mm) Length: 16.5" (420 mm) Width: 8.1" (206 mm) Weight: Trinoc: 20.5 lbs. Binoc: 20.0 lbs.

ANALYZER & ACCESSORIES

Uric Acid Control slide Polarizing analyzer with 360 degree increments Red Compensator lens (λ); (λ /4) lens; Quartz Wedge Bertrand lens



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