

Dual Illumination with a Triple Objective Turret Zoom Lens 35x to 5000x

MXB-5000 REZ

A new lens design provides macro to micro views. Turning the turret allows the operator to access each objective lens and an optical zoom range of over 70 times the minimum magnification. Lens par-focality allows for sustained focus across the entire magnification spectrum from 35x – 5000x. The ACS is integrated and recognizes the objective lens positioning as well as the zoom level. As always, all calibration information will be displayed and stored, eliminating any potential human error.



Specifications			
Model	MXB-5000REZ		
Lighting Method	Co-Axial, Dark Field and Mixed	Co-Axial	
Range	Low-Range	Mid-Range	High-Range
Magnification	35-250x	140x-1000x	500x-50/00x
Working Distance	10 / 3.4mm		
Horizontal View	8.71 - 1.22 mm	2.18 - 0.31 mm	0.71 - 0.06 mm