











Das neue Lieferprogramm von LOMO





Die bisherige Bezeichnung „BIOLAM“ wurde durch die Bezeichnung „Multiscope“ ersetzt!



Ebenso wurde das Lytkarino-Fabrikat „MBS-10“ übernommen und als „SF-100“ vertrieben.

FAMILY / MODEL	IMAGE	DESCRIPTION	CONTRAST TECHNIQUE
MULTISCOPE™ MMH3-BF		<ul style="list-style-type: none"> • Monocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 3 EAB Achromat objectives • 1 ESW series eyepiece • Diffusing and blue filters 	Brightfield
MULTISCOPE™ MMH4-BF		<ul style="list-style-type: none"> • Monocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 1 ESW series eyepiece • Diffusing and blue filters 	Brightfield
MULTISCOPE™ MMH4-PH		<ul style="list-style-type: none"> • Monocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Phase Contrast condenser • 4 EAP Achromat objectives • 1 ESW series eyepiece • Diffusing, blue and green filters 	Phase Contrast

<p>MULTISCOPE™ MRH3-POL</p>		<ul style="list-style-type: none"> • Monocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 3 EAB Achromat objectives • 1 ESW series eyepiece • Polarizer and Analyzer • Diffusing and blue filters 	<p>Polarization</p>
<p>MULTISCOPE™ MRH4-POL</p>		<ul style="list-style-type: none"> • Monocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 1 ESW series eyepiece • Polarizer and Analyzer • Diffusing and blue filters 	<p>Polarization</p>
<p>MULTISCOPE™ BMH4-BF</p>		<ul style="list-style-type: none"> • Binocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 2 ESW series eyepieces • Diffusing and blue filters 	<p>Brightfield</p>
<p>MULTISCOPE™ BMH4-PH</p>		<ul style="list-style-type: none"> • Binocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Phase Contrast condenser • 4 EAP Achromat objectives • 2 ESW series eyepieces • Diffusing, blue and green filters 	<p>Phase Contrast</p>

<p><u>MULTISCOPE™ BRH4-POL</u></p>		<ul style="list-style-type: none"> • Binocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 2 ESW series eyepieces • Diffusing and blue filters 	<p>Polarization</p>
<p><u>MULTISCOPE™ TMH4-BF</u></p>		<ul style="list-style-type: none"> • Trinocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 2 ESW series eyepieces • Diffusing and blue filters 	<p>Brightfield</p>
<p><u>MULTISCOPE™ TMH4-PH</u></p>		<ul style="list-style-type: none"> • Trinocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Phase Contrast condenser • 4 EAP Achromat objectives • 2 ESW series eyepieces • Diffusing, blue and green filters 	<p>Phase Contrast</p>
<p><u>MULTISCOPE™ TRH4-POL</u></p>		<ul style="list-style-type: none"> • Trinocular head • UniFrame™ stand • Coarse and FineWheel™ focusing • Quadruple nosepiece • Brightfield condenser • 4 EAB Achromat objectives • 2 ESW series eyepieces • Diffusing and blue filters 	<p>Polarization</p>

<p>SF-100B Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	
<p>SF-100T Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	
<p>SF-100BF Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	
<p>SF-100TF Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	

<p>SF-50BS Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	
<p>SF-50TS Stereo Microscope</p>		<ul style="list-style-type: none"> • 45° inclined binocular tubes • Rack and Pinion focusing arrangement • Large metal stand • 6VAC / 20w illuminator • High quality Achromatic Lenses; 5 built-in • Standard with a pair of 14X and three 8X eyepieces 	

For more information please contact us at:
[LOMO America, Inc.](http://www.lomoamerica.com)
3130 Commercial Ave, Northbrook, IL 60062
Tel.: (847) 215-8800, Fax: (847) 215-9073
E-mail: info@lomoamerica.com