



Model:
B-800 microscope body

Description:
Microscope main body with focus and illuminator

Illuminator	<p>Light source type X-LED³; light intensity control using a knob on left side of the frame. LED power: 3.6 W, comparable to a 50 W halogen bulb. Color temperature: 6,300 K. LED lifetime: > 65,000 hours. The light exit can be used as a filter holder for additional filters (blue, yellow, frosted). Voltage: 110/230 Vac, 50/60 Hz, 0.4/0.8 A; Max power required: 6 W.</p>
Focus	<p>Coaxial coarse and fine focusing mechanism (graduated, 0.002 mm) with upper stop, to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob. Right fine focus knob "flat type" (for use with fingertip).</p>
Dimensions	

