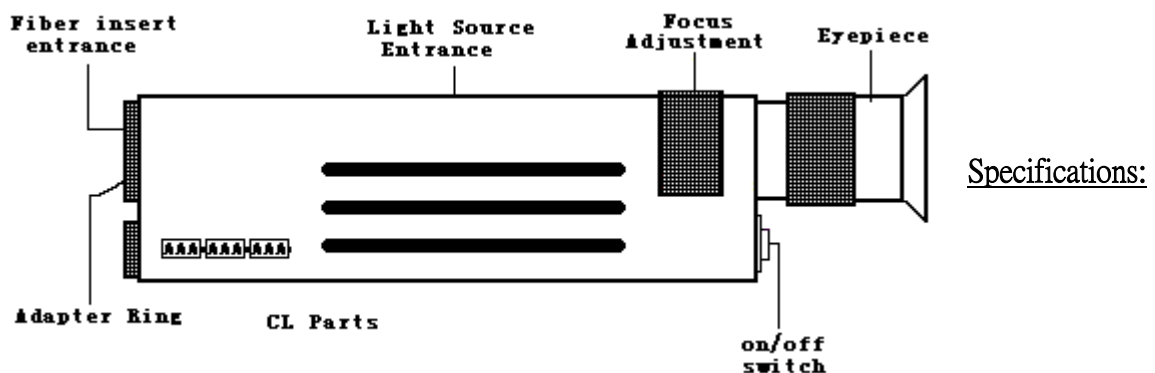


## CL-Series Hand Held Fiber Microscope

The CL-Series Fiber Microscope utilizes a white LED for coaxial illumination. Light is introduced into the optical path (axis) so that it comes out the tip of the objective and strikes the sample perpendicular to the fiber end-face. It produces excellent detail of scratches and contamination. For critical examination of polish quality, we strongly recommend the CL-Series fiber Microscope.



Optical Magnification	100X, 160X, 200X, 320X, 400X
Power Requirements	3 "AAA" alkaline batteries
LED	Rated life: 10000 hrs
Wight	0.6kg
Measurement	225mm/8.76 "Length x 32mm/1.25" Diameter
Controls	Momentary on/off switch; Fine-Focus control
Laser Safety Filter	Built-in
Adapter interface	Use interchangeable, presented universal or dedicated adapters

**Features:**

- (1) Led illumination
- (2) Laser filter installed for eye protection
- (3) Precision optics from 200x to 400x
- (4) Versatile adapter interface.
- (5) Clear bright images
- (6) Smooth focus control
- (7) Momentary or push button on/off switch (i.e. ST, SC and FC)
- (8) Also available for small form factor connectors (i.e. LC and MU)



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P. No.	magnification	Description
CL-200	200X	Fiber Microscope with universal "slip-grip" adapter
CL-400	400X	Fiber Microscope with universal "slip-grip" adapter