

Ultra-Widefield Objective for Leeds LFC3 & LFC2 Comparison Microscopes

Leeds Ultra-Widefield Objective, designed for our LFC3 & LFC2, offers:

- An ultra-widefield 0.18x objective.
- The largest field of view (FOV) in the industry at 200 mm.
- A continuous 1.08x to 18x parfocal zoom range.
- A working distance of 106.5mm.



Microscope	Magnification range	Field of view range
LFC2	1x – 10x	22 – 218 mm
LFC3	1.1x – 18.4x	12 – 203 mm

This objective can be used with the optional Leeds **Quick Change Adapter Kit** (shown above), allowing users to safely exchange large objectives by sliding each one into or out of a top-mounted “docking station.”

