

## LEEDS LED LIGHT STIX

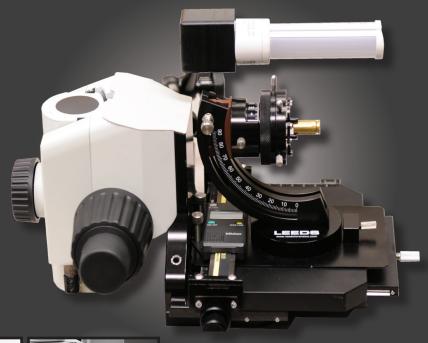
Leeds LED Light Stix (Articulated Arm configuration or Gooseneck Arm configuration) is an optional accessory to add to your comparison microscope configuration.

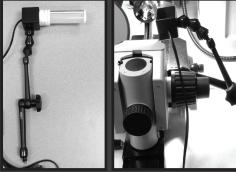
The LED Light Stixs offer:

- Diffuse light bar
- Small Form Factor for flexible positioning
- Light Bar can be rotated to change the angle of illumination allowing the examiner to maximize contrast

Available in 3 mounting configurations:

- LCF-LEDKIT-AA: Stage mounted with articulating support arm
- LCF-LEDKIT-FT: Column mounted with obedient gooseneck support arm
- Optical Crossbar mount with obedient
  gooseneck support arm





Articulated arm mounted on focus positioner



Gooseneck arm mounted on back of column

To learn more about this and other Leeds products, please contact Leeds sales staff at **sales@leedsmicro.com**.



Gooseneck arm mounted on front of column



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