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Positionable Goose-Neck Illumination System

Product Image



Description

This is an extremely versatile system for illumination of samples. This system is compact, quiet and portable. It provides illumination intensity of 40,000 foot candles focused with LH759 lens at a working distance of 7.6 cm. This system is suitable for higher magnification (120X plus). A set of self supporting bifurcated light guide with 7mm bundle diameter is suitable for use with Stereo Microscopes. Opposed angle illumination always provide an illumination field and reduce shadow obstruction. The system employs fibre optics technology of world standard. Photographic exposure time will be short and excellent. Colour fidelity can be easily achieved with 3,200 degree K colour (slide) film or instant film without the influence of ambient light. System is ideal for light and electron microscopy, examination of cultures and tissue trim preparation for light and micro surgery etc.

Model	Catalog No.
Positionable Goose-Neck Illumination System	181-1

Disclaimer

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