

Cylindrical, Transparent Bar Light Window



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General

Efflux

Manufacturer:

Regulatory Compliance

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RoHS 2015:

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Reach 224:

Product Details

- Improved Fluorescence Effect, Contrast and Glare Removal
- Built-in Driver with Auto-strobe Feature for Increased Intensity
- 365nm LED Light for Fluorescence Applications

Effilux UV Bar Lights feature PureUV technology which drastically improves fluorescence emission while concurrently removing glare and improving contrast. In place of interchangeable windows, these bar lights are designed with a built in UV treated window. These 365nm bar lights offer powerful UV illumination with a varying number of fixed LEDs. Effilux UV Bar Lights feature an integrated controller with Auto-strobe functionality that allows for 300% increased intensity while being strobed as compared to continuous mode. These bar lights are ideal for UV fluorescence applications.

Note: 24V power supply and M12 female to male cable are required.

3D-Printable Mount Files




Bar or Line Light Configuration

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Designed for use with the [Articulating Arm Mounting Systems](#), these 3D-printed mounts allow easy positioning of lights in brightfield or darkfield setups. The design is based on mounting illumination to ¼-20" breadboards or into 80/20 extrusion systems, but can be adapted based on user needs. Mounts are available for ring, bar, line, and inline spot lights.

 [Application Note](#)

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[Assembly of 3D Printed Mounts for Common Illumination Geometries](#)
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