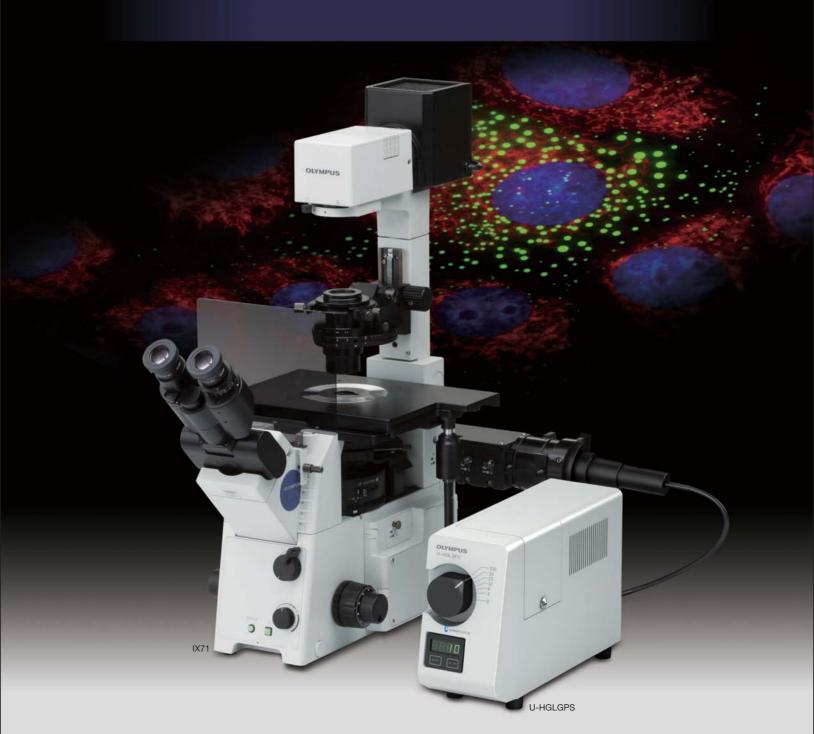


U-HGLGPS



2000-Hour Lamp Life Warranty Fluorescence Illumination Source



High performing Olympus microscopes and illuminator:

Perfect together for fluorescence imaging.







SZX16 configuration

Liquid light guide (1.5 m)

U-11 G300

Liquid light guide (3 m

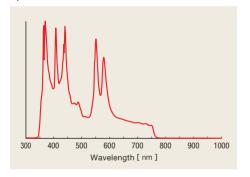
U-LLG150

BX53 configuration

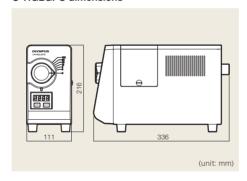
IX71 configuration

- High-pressure, pre-centered mercury lamp with a 2000-hour warranty.
- Bright and uniform illumination that requires no centering adjustment.
- Bench-top design removes vibration from microscope during imaging.
- DC-powered lamp for stability and confidence.
- Liquid light guide minimizes the effect of the lamp's heat on the microscope and specimen.
- Adapter to compensate chromatic aberration when switching excitation wavelengths.

Spectral characteristics of the U-HGLGPS



U-HGLGPS dimensions



U-HGLGPS specifications

Liquid light guide adapte

Light source	High-pressure mercury 130 W lamp with
	reflector (1 in each U-HGLGPS Illuminator)
Intensity adjustment	100, 50, 25, 12, 6, 3, 0%
Dimensions	216(H) x111(W) x336(D) mm
Weight	Approx. 3.5 kg
Rated voltage/ electric current	100-240 VAC 50/60 Hz 2.0-0.8 A
Replacement lamp	SHI-130 OL

- OLYMPUS CORPORATION is ISO14001 certified.
- OLYMPUS CORPORATION is FM553994/ISO9001 certified.
- Illumination devices for microscope have suggested lifetimes.
 Periodic inspections are required. Please visit our web site for details.
- All the company and product names are registered trademarks and/or trademarks of their respective
- owners.

 Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer.



OLYMPUS SINGAPORE PTE LTD.
491B River Valley Road, #12-01/04 Valley Point Office Tower, Singapore 24837
OLYMPUS AUSTRALIA PTY. LTD.
31 Gilby Road, Mt. Waverley, VIC 3149, Melbourne, Australia.
OLYMPUS (CHINA) CO., LTD.
A8F, Ping An International Financial Center, No. 1-3, Xinyuan South Road, Chaoyang District, Beijing, China, 100027

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