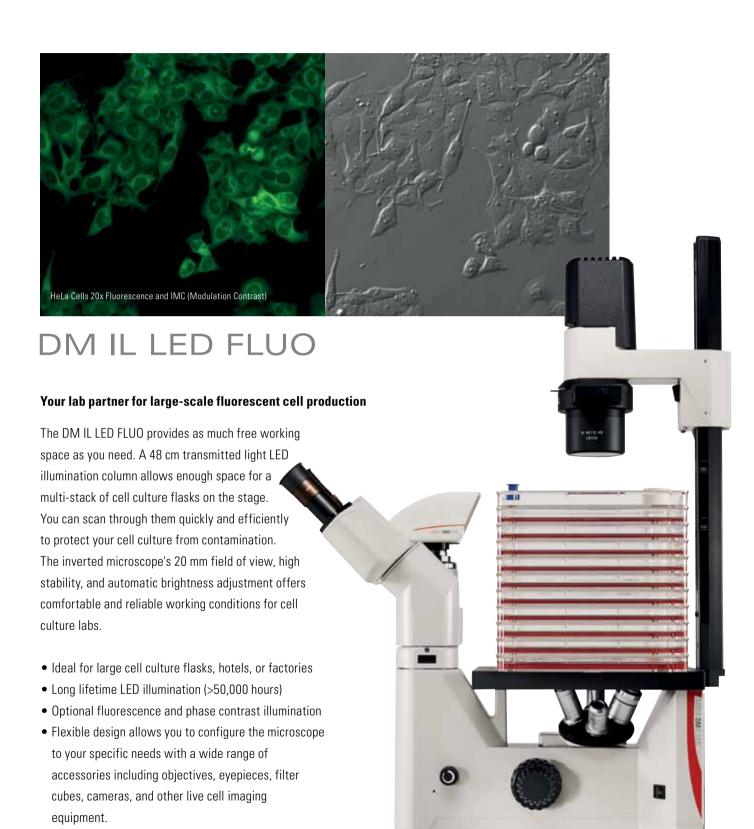
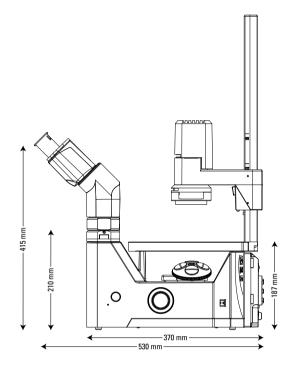
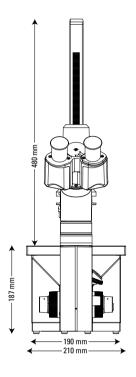
From Eye to Insight











FLEXIBLE AND MODULAR

Large number of tubes with and without photo port

Full range of optical components

Comprehensive application hardware can be adapted

Different unheated and heated stages

WIDE VARIETY OF APPLICATIONS

Cell biology, micromanipulation

Medicine, biotechnology, inspection of cell and tissue cultures

Developmental biology

OUTSTANDING OPTICS

HC optics, compatible with high-end components

Field of view 20 mm $\,$

Vessel height of up to 400 mm $\,$

TRANSMITTED-LIGHT ILLUMINATOR

480 mm transmitted light illumination column

5 watt LED illumination with service life of 50,000 hours

Automatic adjustment of illumination to the contrast methods

"Auto-off" function

Illuminated on/off switch

Constant color temperatures, transmitted-light filter

PHASE CONTRAST

For all magnification levels between 5x and 63x

For all Leica DM IL LED condensers

No installation or adjustment required

COST-EFFECTIVE AND EFFICIENT

Low energy costs

No lamp replacement required

Objectives and eyepieces are compatible with the research stands

Attractive price-performance ratio

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