

Lumin™

LW Scientific's focus is to implement the Lumin™ as a primary component of worldwide Tuberculosis diagnosis standard practices. We believe that providing advanced fluorescence technology to health workers, doctors, and laboratory staff in each of the estimated 60,000 worldwide TB labs will create a substantial impact in the TB diagnosis rate. Doing so would accelerate the progress toward the Tuberculosis control strategy.

ILLUMINATION

LED (proprietary) 50,000 hour use bulb
Safe light - No harmful UV emissions
No dark room required

POWER

Illuminator unit: 5~32 volts / 0.7amp., from universal power supply 110~240 volts, or battery

OPTIONS

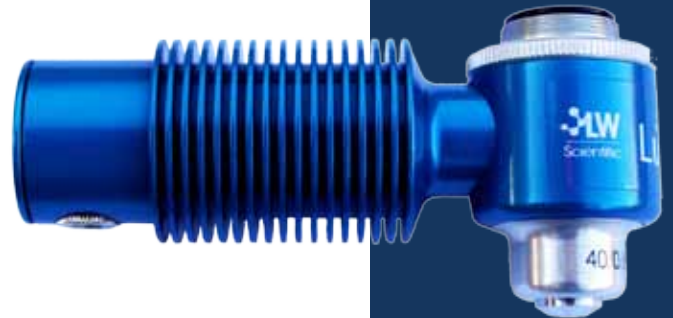
20X Objective
40X Objective
60X Objective
100X Oil Objective

FEATURES

Easy To Install
Lifetime Bulb
Fits Most Any Microscope
No Dark Room Required
Can Run on Battery Power
Safe Light – No Harmful UV Emissions

WEIGHT AND DIMS

The Lumin™ Kit - Less than 1 pound (<448 g), including dust and moisture resistant case (50x60x30mm)



Lumin

Model #	Description
LMP-4951-L485	Lumin™ illuminator
LMO-020X-DADR	20X universal objective
LMO-040X-DADR	40X universal objective
LMO-100X-DAOL	100X universal objective
LMS-040X-D480	Lumin™ kit (Illuminator and 40X universal objective)


LW
Scientific

P 770.270.1394
F 770.270.2389

865 Marathon Parkway
Lawrenceville GA 30046

LWScientific.com