



www.labomed.com  
spectro@labomed.com

# LB-150 Cold Light Illumination

## Introduction

LB-150 Cold Light Illumination is designed as an auxiliary lighting device for microscope in order to get better observation results.

## Technical Specifications

Power Supply:	Switch Power 110V/ 220V T-H Lamp with Reflector 20V/ 150W Brightness Adjustable Multi-coated IR Cutoff Filter for Heat Insulation Fan Cooling
Size:	260×120×150mm Weight 3.3 kg
Ring Light Guide:	Flexible Tube, Length 1000mm, Adapter Ring Size $\Phi$ 50mm/ $\Phi$ 60mm

