

DUAL LED MICROSCOPE ILLUMINATOR (Table Top)

A dual LED microscope illuminator with two long LED cables, so each head can be taken to a different position. Power is 100–240 VAC / 50–60 Hz.

The lamps are 3 watts each (6 watts in total) and intensity is fully adjustable. Uniform high-intensity LED lighting systems suit all applications, biological and electronic included.

6400K white

10-step slider dimmer

Independently positionable heads

SPECIFICATIONS

LED POWER	3 W × 2 pcs
COLOUR	6400 K white
LAMP COLOUR TEMPERATURE	3200 K
GOOSENECK LENGTH	590 mm each
CONTROLLER SIZE	140 × 106 × 70 mm (L×W×H)
INPUT VOLTAGE	85–256 VAC / 50–60 Hz
DC INPUT	5 V / 2 A, rear panel



PACKAGE INCLUDES

- 2× Gooseneck LED
– 23-1/4" (590mm/each)
- 1× Adapter, EU / UK
- 1× Controller

CONFIGURABLE

Configurable LED peak wavelength or colour temperature, from UV through visible to near-infrared, or cool, neutral and warm white.



SLIDER DIMMER, POWER SWITCH



COMPLETE KIT WITH ADAPTER



TWO INDEPENDENT SPOTS IN USE