

DUAL GOOSENECK LED ILLUMINATOR (Shaft Mounting)

A 6-watt twin-head LED illuminator for stereo microscopes and industrial cameras. Two 590 mm flexible gooseneck arms bend and hold any position, so light can be placed exactly where the sample needs it.

Each head draws 3 W and is fully dimmable from the controller. Cold-light output keeps heat off the specimen, which suits biological work and electronics inspection alike.

6400K cold white

Fully dimmable

100–240 VAC

SPECIFICATIONS

LED POWER	3 W × 2 heads, 7 W max
COLOUR TEMPERATURE	6400 K white / 3250 K lamp option
GOOSENECK LENGTH	590 mm per arm
DIMENSIONS	710 × 60 × 50 mm (L×W×H)
INPUT VOLTAGE	85–256 VAC, 50–60 Hz
FUSE	1 A / 250 V
FINISH	Dark grey or black



IN THE BOX

- 2× Gooseneck LED arm
- 1× Controller with dimmer
- 1× Power adapter and UK plug
- 1× Mounting bracket set

CONFIGURABLE

Peak wavelength or colour temperature can be specified to order – UV through visible to NIR, or cool, neutral and warm white.



BUILT-IN DIMMER AND POWER SWITCH



FOCUSED COLD-LIGHT HEADS



COMPLETE KIT WITH BRACKETS