

BSL-3B LED Light Source



BSL-3B is a popular goose neck LED illuminator. It adopts LED as the light source, it has features of low energy consumption and long working life. It is mainly used as an auxiliary lighting source for stereo microscopes or other microscopes.

Feature

- 1. Illumination intensity is adjustable, Step-less dimming.
- 2. Easy change detachable Gooseneck light guide, angle can be adjusted.
- 1. Adopt high refractive index glass lens, high brightness.

Specification

LED Qty	2pcs LED lamps
Power Consumption	6.5W
Input Voltage	AC 110-240V, 50-60HZ
Color Temperature	6500K
Goose-neck Length	400mm is standard, 500mm is optional
Housing Material	Steel metal casing
Illuminance	18000Lux (one light guide at 100mm working distance)
Working life	>10000 hours
Working Temperature	≤50°C
Packing	4pcs/carton, 53 x 41 x 23cm, 8kg