

Backlight stage with bright and dark field for microscopes - Dino-Lite BL-CDW

Item no. BL-CDW

Manufacturer Dino-Lite

EAN 4712805475261

The BL-CDW is an illuminated stage that provides bright field and dark field transmitted light for Dino-Lite handheld microscopes. Transparent and semi-transparent samples are lit from below for high contrast.

TECHNICAL DATA

Ausführungsklasse	TEC
ESD equipment	USB Mikroskop
HS-Code	90119090
Weight	0.178 kg



DESCRIPTION

TRANSMITTED-LIGHT STAGE FOR TRANSPARENT SAMPLES

The BL-CDW lights samples from below and offers both bright field and dark field. This shows clear and semi-transparent objects such as films, fibres or liquids with strong contrast, which reflected light alone cannot achieve. A glare-reducing internal coating keeps reflections low.

FEATURES

- Bright field and dark field transmitted light in one stage
- Glare-reducing internal coating for low-reflection images
- Recommended at magnifications above 100x
- Dimensions approx. 51 mm height, 54 mm diameter
- Weight approx. 178 g

APPLICATIONS

- Inspection of transparent films, fibres and liquids
- Contrast imaging of thin or light-passing samples
- Lab and quality inspection with transmitted light

COMPATIBILITY AND CONTENTS

Suitable for all Dino-Lite handheld microscopes except the long working distance models. The

package includes the stage and an AC adapter.