

Microscope Accessory - KERN OZB-A5401

Item no. KER-OZB-A5401

Manufacturer Kern

EAN 4045761169623

The KERN OZB-A5401 is a trinocular beam splitter with a 100:0 split ratio for photo and video documentation on compatible KERN stereo microscopes. At a 100:0 ratio the full light reaches the selected path, for example for brightness-critical captures at the documentation port.

TECHNICAL DATA

Country of Manufacture	China
HS-Code	90119000
Weight	1.6 kg



DESCRIPTION

The trinocular beam splitter KERN OZB-A5401 routes the image of compatible KERN stereo microscopes to a documentation port. The fixed split ratio is 100:0. At a 100:0 ratio the full light reaches the selected path, for example for brightness-critical captures at the documentation port.

BENEFITS

- **Defined 100:0 split ratio:** repeatable light distribution between camera and eyepieces
- **Trinocular port:** connection for a photo or video adapter
- **System accessory:** matched to compatible KERN stereo heads

TECHNICAL DATA

- **Version:** trinocular beam splitter
- **Split ratio:** 100:0
- **Weight (net):** 0,80 kg

COMPLIANCE AND ORIGIN

EAN 4045761169623, customs code 90119000, country of origin China.