

FOTO LIGHT BOX

THE UNIVERSAL REPRO STAND FOR FORENSIC SCIENTISTS

The Foto Light Box is a forensic laboratory system for photographing shoe-print foils. The system's optimal lighting setup allows for the capture and reproduction of shadow-free oblique and transmitted-light images.

Supporting both gelatine and transparent foils, the versatile Foto Light Box can accommodate many applications.



*LEFT: FOTO LIGHT BOX WITH RB5003 UV ILLUMINATION
RIGHT: ACCESSORY FOR HOLOGRAM/KINEGRAM EXAMINATIONS*



FOTO LIGHT BOX FEATURES

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| STANDARD | Transmitted light illumination 2x13W, daylight |
| CLEAN | Glass insert 300x455mm |
| ROBUST | Two light guide connections with integrated illumination 15V/150W, two light regulators, one switch for transmitted light |
| ADAPTABLE | Built-in daylight filter |
| STABLE | Two stand rods, height 400mm |
| VERSATILE | Attachments for additional light sources, for example: Repro RB5000DL/RB5003UV; Guide column 1.0m with height adjustment and hand crank, division in centimeters and inches; stable camera carrier for full-size exposure with X/Y movement, up to A3 format |



ACCESSORIES:

- Shape converter (side light) 300mm with adjustable front lens
- Filter holder, for 75x75mm filters and camera carrier
- Camera filter
- Viewing goggles
- Shoe holder with support plate and image scale
- Golf ball holder



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