Professional Magnifyer

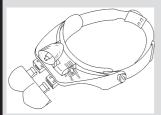
with spotlight and 4 magnification



Easily accessible on/off switch



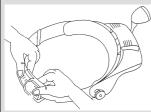
Easy battery replacement



Rapid removal/replacement of lenses



Two pairs of lenses can be used at same time



Easy adjustment to head size

Robust headband spotlight, durable and kind to the skin, with small, universally adjustable spotlight. An indispensable aid when working in dark conditions, on housings or similar.

- Solid construction, with soft forehead band, adjustable headband and small, adjustable spotlight. Bulb can be replaced easily (replacement bulbs available from your local electrical supplier). Screw-in/-out device for changing bulbs included, together with 2 AAA 1.5 V batteries. The on/off switch is easily accessible.
- Complete with 4 pairs of lenses (1.2x; 1.8x; 2.5x and 3.5x) in high-quality, surface-hardened acrylic (scratchproof). Large lenses allow a particularly wide field of view. Especially suitable for wearers of glasses. Lenses can be folded forward or backward out of the way.
- Lenses can be removed/replaced easily by means of the easily accessible insert slots in the brim. Two sets of insert slots, one behind the other, allow the simultaneous use of a second pair of lenses, e.g. to achieve greater magnification or alternating use of two different magnifications - 1.2x for reading, 3.5x for close work. Use the enclosed cleaning cloth to remove fingerprints on the lenses. The lenses are stored securely and ready-to-hand in the storage box included.
- Easy to use when working due to low weight (150 g) including batteries.
- Box with 4 pairs of lenses also available separately.
- The spotlight makes this headband set an indispensable aid for all day-to-day activities that require an additional source of light, e.g. comfortable reading in dark conditions, working in dark places or on small pieces of equipment, housings etc.
- Recommended for specialist work such as precision mechanics, electronics, for watchmakers, opticians and medical technicians. Used in photography, jewellery manufacture and many other private and professional applications.

Clean the lenses only with the cleaning cloth supplied, or if very dirty, clean only with alcohol.





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