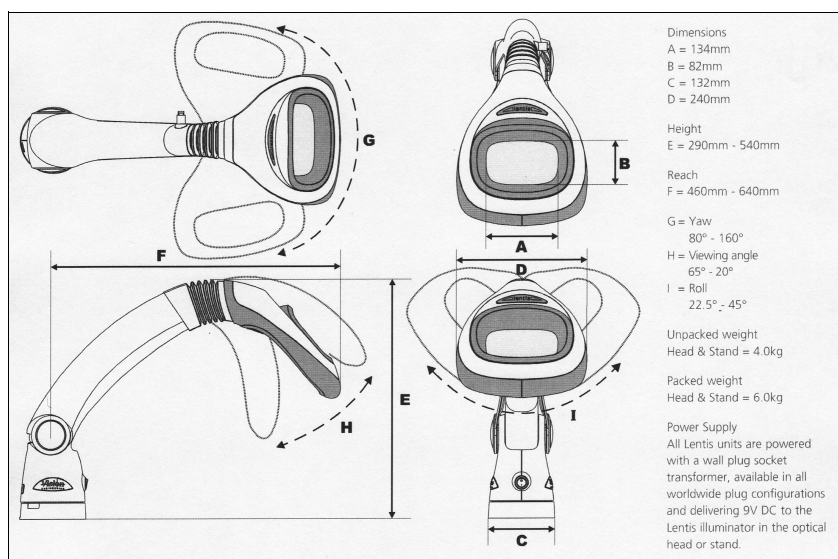


Premium Illuminated Bench Magnifier

The **Lentis** from Vision Engineering is a stunning, state of the art, high performance, top quality bench magnifier with a 2.5 dioptre lens (very approximately 1.75x) providing optimal magnification with a field of view and working distance for maximum comfort. The arm and multi-directional lens are separately adjustable and have great stability. The high specification rectangular optical lens gives maximum coverage and minimal distortion over the entire field of view. The lens is finished with a multi-layer anti-reflective coating to minimise ambient interference. Long life (2000 hrs), ultra bright, reflected twin fluorescent illumination for superb image clarity and colour rendition. Ultra modern stand design eliminates dust traps. Delivered with swivelling arm on spigot base to screw to bench top or G clamp for edge of bench clamping. WD 80-250mm FOV 250mm

- M538** Lentis 230v 50Hz complete with screw base, G clamp and dust cover
- M538/L1** Optional Lentis 3 dioptre "Slip-in" booster lens (making 5 dioptres)
- M538/F** Replacement 4w fluorescent lamp



Traditional Illuminated Bench Magnifier

The Allen Vanguard M7 and M76 are top quality illuminators designed along traditional lines. The standard M76 model has an adjustable spring balance arm reaching 450mm at full extension. The long reach M7 model features a twin elbow spring balance arm and will extend to 850mm, making it particularly suitable for large work pieces or large area viewing. 2x magnification is provided by the 130mm diameter, precision ground and polished optical crown lens, giving a crystal clear view of the subject over a wide range of viewing distances. 4x magnification is available by addition of the 4x conversion kit. Illumination is provided by a shadow free, 22 watt, circular fluorescent lamp (M76T). The bright, 'cool white' colour temperature makes detailed inspection at increased magnification simple and accurate. These illuminated magnifiers feature a translucent lamp cover that reduces rapid changes in relative luminosity (brightness) in front of the eye, making these lamps easy on the eye. Mounting is made simple by the choice of either a weighted, free standing table base (TB) or a bench/machine clamp (TC). **Bases must be ordered separately.** All listed lamps are 230v 50Hz.

- M539** M76 Standard reach magnifier
- M539/L** 4x conversion kit MKX4
- M539/BC** Bench/machine clamp TC
- M539/LR** M7 Long reach magnifier
- M539/B** Weighted free standing base TB
- M539/F** Spare lamp M76T 22w

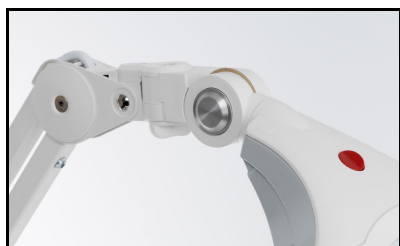


WD = Working Distance or Focal Length of Lens



Ultra Slim Magnifying Lamp

1.75x magnifier with bright 28w Daylight™ light, 17.5cm/7" XR™ lens and the new Free-Motion head-joint, this lamp combines the latest innovations in lighting design at a practical price. These new features make the lamp reliable and extremely easy to operate. The Daylight™ energy saving tube ensures that you have plenty of comfortable "daylight" to work with. The XR technology™ makes the lens 50% lighter, extra resistant and easy to clean. In addition the new head-joint guarantees precise and smooth positioning of the lamp without constantly having to tighten the wing-nut. The lamp includes an electronic ballast so you can work longer in comfortable light and it has a Quick Lens Swap System™ so you can increase the magnification in seconds without any tools. Comes with G clamp base for edge of bench as standard. **Please order heavy free standing table base and supplementary lenses separately if required.**



- M386/1** Ultra Slim magnifying lamp 1.75x mag, 230v 50Hz with G clamp
- M387** Heavy free-standing table base
- M386/L2** Supplementary lens 2.25x
- M386/L3** Supplementary lens 3x
- M386/L4** Supplementary lens 4x