

Ultra Slim Magnifying Lamp D22020-01



New improved arm



Sturdy metal clamp



Ergonomic design

Product description:

Designed especially for inspection work, the NEW Ultra slim magnifying lamp comes with a completely redesigned arm and a new head-joint to guarantee optimal flexibility and durability. This unique product combines the largest precision glass lens (17.5cm) with the strongest Daylight™ (28w) so you can see more of your work in more precise and clear detail, and work for longer in comfort. It also features a flicker-free electronic ballast for the best quality of light. Three extra lenses are available.

Features:

- Ergonomic and professional high quality inspection lamp
- Powerful 28w Daylight energy saving bulb (150w equiv.) reduces eye strain and glare
- 17.5cm lens to see more of your work and be more efficient
- Flicker-free electronic ballast, work for longer in optimal comfort
- New head-joint to smoothly direct the light exactly where you need it
- High quality metal arm for optimal flexibility and durability
- New "Quick Lens Swap" system, to change the magnification of the lamp in a couple of seconds and without any tools.
- Sturdy metal clamp to attach the lamp to a desk or a table.
- Practical lens cover to protect the 17.5cm lens from sun and dust.

Technical information:

- length of the arm: 95cm
- light: 28w Daylight™ tube (D12000)
- electronic ballast
- lens: 17.5cm, 1.75X magnification (3 diopter)
- supplied with table clamp
- additional stronger lenses available separately
 - Lens 1: D61001 2.25X magnification (5 diopter)*
 - Lens 2: D61002 3X magnification (8 diopter)*
 - Lens 3: D61007 4X magnification (15 diopter)*
- *when combined with the D22020-01
- colour: white with grey accents

Box content:

- Lamp comes complete with 28w Daylight energy saving tube, sturdy metal clamp and lens cover

For further information contact **02089 641 200** or visit our website www.daylightcompany.com



In accordance with the new legislation, all Daylight™ products are completely compliant with both the **ROHS** directive (which stands for 'the restriction of the use of certain hazardous substances in electrical and electronic equipment') and the **WEEE** directive (Waste Electrical & Electronic Equipment) which aims to minimise the impact of electrical and electronic goods on the environment.

Ultra Slim Magnifying Lamp



daylight®

See what a difference
Daylight makes