

CLEARVIEW
HEPTA

HEPTA provides clear magnification and bright, consistent lighting for day to day assembly tasks. The 7 inch [17.7 cm] glass lens offers 1.75x magnification for checking components, reading markings and supporting fine manual work. The articulated arm and clamp mount keep the unit steady, and the high output LEDs deliver even white light across the working area.

Key features

- 7 inch [17.7 cm] glass lens with 1.75x magnification for routine assembly work
- High output LED lighting delivering 5 300 lux at 15 cm
- Clear 6 500 K white light with CRI 95 plus for accurate colour and detail
- Two brightness levels to suit different materials and surfaces
- Stable clamp mount and articulated arm for steady positioning at the workstation
- 5 year guarantee

Applications

- Routine assembly checks where a larger viewing area helps
- Reading part labels, wiring identifiers and small printed information
- Light rework on assemblies that benefit from clearer visibility
- General visual checks during build or adjustment tasks

ClearView is a range of magnifiers and task lights designed to support everyday assembly, rework and inspection.

To find out more about the range, contact your local branch.

Vision ENGINEERING

CLEARVIEW
HEPTA



5 Year Guarantee

Product Code

ClearView HEPTA Magnifier	VDM002

Light output

Light Source	LED
Lumens	770 lm
Lux at 15 cm	5 300 and 3 000
Colour Temperature	6 500 K
CRI	95 +
Energy Consumption	11.5 W

Product Information

Weight	2.9 kg
Colour	White
Cable Length	2.1 m
Max Clamp Opening	75 mm

Packaging Information

Height	42.3 cm
Width	55 cm
Depth	7.4 cm
Packed Weight	3.6 kg
Products per Master Carton	2

Disclaimer – Vision Engineering Ltd. has a policy of continuous development and reserves the right to change or update, without notice, the design, materials or specification of any product, the information contained within this brochure/ datasheet and to discontinue production or distribution of any of the products described. E&OE: Errors and omissions excepted.

 | Copyright ©2025 Vision Engineering Ltd. | All rights reserved.