

V MAGNIFYING LED LAMP Vera

The key tool for any analysis that requires the highest precision and detail.

A LED powered circular magnifying lamp with a 12 cm diameter 2.25 X (5 dioptries) non-distorting mineral glass lens and a retractable protective cover. It provides white homogeneous glare-free light.

The articulated arm and swivel joint enable rapid and precise positioning of the lamp using only one hand.



Perfect for use in general medicine and dermatology

Can be fixed on a rolling stand code PIR00912



- LED life span: 20 000 h minimum
- Lighting Power at 10 cm : 2500 Lux
- Electrical protection: insulation class I
- Power cable length: 1.5 meters
- Suggested colors: white
- Dimensions: head diam 12 cm articulated arm 86 cm
- Clamp provided

Light intensity **230 Lumens***

Colour of temperature **6400°K* (white)**

Colour rendering index **CRI 80/100**

Electric consumption **4 Watts**

*Values accurate within +/- 10 %

CODES

Lamp (clamp provide, maximum opening 6 cm)	LED00912
Heavy trolley base high 80 cm	PIR00912
Wall bracket	EMU00912

