

# teleskopy.pl



Five levels of magnification in the range from 1x to 3.5x, built-in LED backlight and the ability to easily change the glasses in the headlamp - all these features describe Levenhuk Zeno Vizor G3 magnifying glasses. Thanks to the glasses, hands always remain free during work requiring precision. Levenhuk Zeno Vizor G3 magnifying glasses are equipped with interchangeable lenses made of optical plastic. The degree of transparency and density of this optical material in no way disappears with glass, and at the same time its strength and durability is much higher than glass. The lenses can be freely exchanged, which allows you to change the magnification. The contents of the set allows you to use the device in two ways: classic frames allow you to wear a magnifying glass like normal glasses, and a nylon head strap allows you to attach the magnifier in a comfortable way on the head. The way you wear the instrument can be easily changed depending on your needs. The magnifier has a built-in LED backlight which is powered by batteries (included in the set). The backlight provides sufficient and accurate lighting of the observed object or work area.

Technical parameters

- magnification: 1 / 1,5 / 2 / 2,5 / 3,5x
- Lens diameter: 84x28 mm (5 pieces)
- head magnifier in the form of glasses with an additional headband
- built-in LED backlight (2 white LEDs), 5 levels of backlight
- optical material: plastic
- power supply: LR1130 3 pieces
- Warranty 2 years (below - photos of the producer)