




PRODUCT DESCRIPTION

- » Eyepieces rotatable, with dioptic correction
- » LED incident and transmitted light illumination
- » Comfortable and effortless work thanks to 45° viewing angle
- » Stereo microscope

APPLICATION

- » Stereo microscope for easy viewing of mechanical components, circuit boards and surfaces



Version		Lighting	Tube type	Magnification	No.	EUR
	<ul style="list-style-type: none"> » Practical carry handle » Eyepiece with dioptic compensation on left side 	LED incident light / transmitted light	Binocular	10x/20x/40x	MOP 7222/ 4 / 40	< >
	<ul style="list-style-type: none"> » Zoom lens for continuous magnification » Eyepiece with dioptic compensation on both sides 	LED incident light / transmitted light	Binocular	7x - 45x	MOP 7222/ 4,5/ 45	< >
	<ul style="list-style-type: none"> » Zoom lens for continuous magnification » Eyepiece with dioptic compensation on both sides » With camera option 	LED incident light / transmitted light	Trinocular	7x - 45x	MOP 7222/ 4,5/ 45/C	< >