Product	Description	EUR
	DZ series	
DZ.1600	DZ stereo zoom 1:6.3 microscope with 0 to 35° ergo binocular head with EWF 10x/22 eyepieces, 1x objective, magnifications from 8x to 50x and large ergonomic LED stand	**3.779,00 €**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular ergonomically head with 0 to 35° inclined tubes. Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 5x zoom objective, magnification from 8x to 50x. Field of view from 27.5 mm to 4.4 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case	
DZ.1605	DZ stereo zoom 1:6.3 microscope with 20° fixed binocular head with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 50x and large ergonomic LED stand	**2.696,00 €**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular head with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 5x zoom objective, magnification from 8x to 50x. Field of view from 27.5 mm to 4.4 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case	
DZ.1800	DZ stereo zoom 1:8 microscope with 0 to 35° ergo binocular head with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 64x and large ergonomic LED stand	**4.013,00 €**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular ergonomically head with 0 to 35° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.8x to 6.4x zoom objective, magnification from 8x to 64x. Field of view from 27.5 mm to 3.4 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case	
DZ.1805	DZ stereo zoom 1:8 microscope with 20° fixed binocular head with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 64x and large ergonomic LED stand	**2.930,00 €**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular head with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 6.4x zoom objective, magnification from 8x to 64x. Field of view from 27.5 mm to 3.4 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case	

Product	Description	EUR	
DZ.1100	DZ stereo zoom 1:10 microscope with 0 to 35° ergo binocular head with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 80x and large ergonomic LED stand	**5.217,00 €**	
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular ergonomically head with 0 to 35° inclined tubes. Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 8x zoom objective, magnification from 8x to 80x. Field of view from 27.5 mm to 2.8 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case		
DZ.1105	DZ stereo zoom 1:10 microscope with 20° fixed binocular head with EWF 10x/22 eyepieces, 1x objective; magnification from 8x to 80x and large ergonomic LED stand	**4.133,00 €**	
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Binocular head with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 8x zoom objective, magnification from 8x to 80x. Field of view from 27.5 mm to 2.8 mm. Working distance 78 mm Ergonomically stand with coarse and fine adjustments, stage plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case		
	DZ series multi-heads		
DZ.1604	DZ stereo zoom 1:6.3 microscope with two 20° fixed binocular heads with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 50x and large ergonomic stand without illumination	**10.066,00 €**	**BTO**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Two binocular heads with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 5x zoom objective, magnification from 8x to 50x. Field of view from 27.5 mm to 4.4 mm. Working distance 78 mm Built-in LED pointer Ergonomically 350 (L) x 420 (D) mm stand with coarse and fine adjustments, 250 x 250 mm glass stage plate. Total arm length 750 mm. Without illumination Supplied with dust cover in Styrofoam case		

Product	Description	EUR	
DZ.1804	DZ stereo zoom 1:8 microscope with two 20° fixed binocular heads with EWF 10x/22 eyepieces, 1x objective, magnification from 8x to 64x and large ergonomic stand without illumination	**10.687,00 €**	**BTO**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Two binocular heads with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 64x zoom objective, magnification from 8x to 64x. Field of view from 27.5 mm to 3.4 mm. Working distance 78 mm Built-in LED pointer Ergonomically 350 (L) x 420 (D) mm stand with coarse and fine adjustments, 250 x 250 mm glass stage plate. Total arm length 750 mm. Without illumination Supplied with dust cover in Styrofoam case		
DZ.1104	DZ stereo zoom 1:10 microscope with two 20° fixed binocular heads with EWF 10x/22 eyepieces, 1x objective; magnification from 8x to 80x and large ergonomic stand without illumination	**11.343,00 €**	**BTO**
	A pair of secured wide field eyepieces EWF10x/22mm with eyecups Two binocular heads with fixed 45° inclined tubes Diopter adjustment on two tubes Interpupillary distance adjustable between 55 and 75 mm 0.8x to 8x zoom objective, magnification from 8x to 80x. Field of view from 27.5 mm to 2.8 mm. Working distance 78 mm Built-in LED pointer Ergonomically 350 (L) x 420 (D) mm stand with coarse and fine adjustments, 250 x 250 mm glass stage plate Total arm length 750 mm Without illumination Supplied with dust cover in Styrofoam case		
	DZ series - Individual components		
DZ.0630	DZ Zoom 1:6.3 body without head, eyepieces, objectives and stand	**1.187,00 €**	
DZ.0800	DZ Zoom 1:8 body without head, eyepieces, objectives and stand	**1.420,00 €**	
DZ.1000	DZ Zoom 1:10 body without head, eyepieces, objectives and stand	**2.624,00 €**	
DZ.2020	DZ Binocular ergonomically head with inclined tubes from 0-35° without eyepieces	**1.487,00 €**	
DZ.2025	DZ Binocular head with 20° inclined tubes without eyepieces	**405,00 €**	
DZ.3010	Eyepiece EWF 10x/22 mm (1pc) for DZ-series head	**118,00 €**	
DZ.3012	Eyepiece EWF 10x/22 mm with crosshair with 10/100 micrometer scale for DZ-series head (1pc)	**161,00 €**	
DZ.3015	Eyepiece EWF 15x/16 mm (1pc) for DZ-series head	**205,00 €**	
DZ.3020	Eyepiece EWF 20x/12 mm (1pc) for DZ-series head	**212,00 €**	
DZ.3025	Pair of eyecups for DZ series	**13,30 €**	
DZ.4003	Plan achromatic common main 0.3x objective for DZ-series. Working distance 276 mm	**378,00 €**	
DZ.4005	Plan apochromatic 0.5x common main objective for DZ-series. Working distance 126 mm	**771,00 €**	
DZ.4010	Plan apochromatic 1x common main objective for DZ-series. Working distance 78 mm	**285,00 €**	
DZ.4020	Plan apochromatic 2x common main objective for DZ-series. Working distance 33 mm	**2.004,00 €**	
DZ.5020	Universal stand with holder without illumination for DZ-series	**513,00 €**	
DZ.5040	Large Ergonomic LED stand with head holder for DZ-series	**690,00 €**	
DZ.9005	Single photo tube attachment for DZ-series with one 23.2 mm tube	**516,00 €**	
DZ.9007	Dual photo tube attachment for DZ-series with two 23.2 mm tube	**1.119,00 €**	
AE.5128	SLR camera adapter with 2x lens for 23.2 mm tubes of DZ-series	**335,00 €**	
DZ.9010	Dual Iris diaphragm for DZ-series	**259,00 €**	
DZ.9011	C-mount adapter with 0.4x lens	**287,00 €**	

Product	Description	EUR
DZ.9013	C-mount adapter with 1x lens	**75,00 €**
DZ.9020	X-Y stage 185 x 145 mm for DZ-series with 50 x 50 mm travel	**255,00 €**
DZ.9030	Polarization set for DZ-series	**193,00 €**
DZ.9040	Darkfield attachment for DZ.5040	**69,00 €**
DZ.9045	Analyzer 360° rotatable, fits the DZ-series objectives	**98,00 €**
DZ.9047	Polarization filter 360° rotatable, fits on DZ.5040 stand	**131,00 €**
	DZ series - Fluorescence attachment	
DZ.9050	Fluorescence attachment with GFP-B and GFP-L filter sets and one 23.2 mm photo tube	**10.260,00 €**
DZ.9060	Filter set GFP-B (EX460-500, DM505, EM510-560)	**605,00 €**
DZ.9061	Filter set GFP-L (EX460-500, DM505, EM510LP)	**873,00 €**
DZ.9749	Empty filter block for DZ series fluorescence attachment	**199,00 €**
	DZ series - Accessories	
AE.1900	Glass object-plate, ø 100mm	**38,00 €**
AE.1903	Black/White stage plate, ø 100mm	**38,00 €**
SL.1385	100 W Mercury lamp	**312,00 €**
AE.1385	100 W Mercury lamp	**312,00 €**
SL.5520	LED replacement for incident illumination for DZ.5040	**41,00 €**
AE.5130	Universal SLR adapter with built-in 2x lens for standard 23.2 mm tube. Needs T2 adapter	**261,00 €**
AE.5025	T2 ring for Nikon D SLR digital camera	**38,00 €**
AE.5040	T2 ring for Canon EOS SLR digital camera	**38,00 €**
AE.1112	Micrometer 76 x 26 mm slide, 50 mm/500 divisions, 100 µm per division	**76,00 €**
LE.1974 	Ring illuminator with 72 LEDs with adjustable light intensity. External power supply 110-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 21,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm	**159,00 €**
LE.1973 	Ring illuminator with 144 LEDs with adjustable light intensity. External power supply 100-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 23,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm	**270,00 €**
LE.1975 	Polarizing ring illuminator with 16 High Power white LEDs with adjustable light intensity. External power supply 100-240 Vac / 24 Vdc 220 mA 4.5W (50/60 Hz). Brightness of 44.000 Lux at 100 mm distance and color temperature of 6000-6500 K. Mounting for stereo head with diameter from 35 to 62 mm	**335,00 €**
PB.5245	Lens cleaning paper, 100 sheets per pack	**3,20 €**
PB.5274	Iso propyl alcohol 99%, 200 ml	**29,00 €**
PB.5275	Cleaning kit: lens fluid, lint free lens tissue/paper, brush, air blower, cotton swabs	**24,00 €**