Product	Description	EUR
	iScope	
IS.1152-EPL	iScope binocular microscope with EWF 10x/20 mm eyepieces, E-plan EPL 4/10/S40/S100x oil objectives and 3 W NeoLED illumination	**973,00 €**
	EWF 10x/20 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPL 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 156 x 138 mm stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.1153-EPL	iScope trinocular microscope with EWF 10x/20 mm eyepieces, E-plan EPL 4/10/S40/S100x oil objectives and 3 W NeoLED illumination	**1.010,00 €**
	EWF 10x/20 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPL 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 156 x 138 mm stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR
IS.1153-EPL/DF	iScope trinocular microscope with EWF 10x/20 mm eyepieces, E-Plan EPL 4/10/S40 objectives, plan S100x oil immersion objective with built-in iris diaphragm, 3 W NeoLED illumination, cardioid mirror oil immersion condenser with 5 W LED illumination	**1.831,00 €**
	EWF 10x/20 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings E-Plan EPL 4x/0.10, 10x/0.25, S40x/0.65, Plan PL S100x/1.25 oil immersion with built-in iris diaphragm objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 156 x 138 mm stage equipped with integrated 79 x 52 mm mechanical stage Supplied with a cardioid mirror oil immersion condenser with built-in LED and an in height adjustable Abbe condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment 3 W NeoLED illumination, cardioid mirror oil immersion condenser with 5 W LED illumination iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.1152-EPLi	iScope binocular microscope with EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**1.099,00 €**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR
IS.1152-EPLi/SLC	iScope binocular microscope with EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination. With Smart Light Control	**1.227,00 €**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE). With Smart Light Control, memorize light intensity for each objective. Displays magnification and intensity settings on built-in LCD screen. With lock and sleep mode iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage. Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.1153-EPLi	iScope trinocular microscope with EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**1.133,00 €**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR
IS.1153-EPLi/SLC	iScope trinocular microscope with EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination. With Smart Light Control	**1.330,00 €**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE). With Smart Light Control, memorize light intensity for each objective. Displays magnification and intensity settings on built-in LCD screen. With lock and sleep mode iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.1158-EPLi	iScope binocular 5-35° ergonomic tilting head, EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**1.622,00 €**
	EWF 10x/22 mm eyepieces Binocular ergonomic 5-35° tilting head with Siedentopf inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR	
IS.1159-EPLi	iScope binocular 5-35° ergonomic tilting head and photo attachment, EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**1.885,00 €**	
	EWF 10x/22 mm eyepieces Binocular ergonomic 5-35° tilting head with Siedentopf inclined tubes and photo attachment. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		
IS.1152-PLi	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED Köhler illumination	**1.190,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PL 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.1152-PLi/SLC	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED Köhler illumination. With Smart Light Control	**1.559,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PL 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE). With Smart Light Control, memorize light intensity for each objective. Displays magnification and intensity settings on built-in LCD screen. With lock and sleep mode. iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		
IS.1153-PLi	iScope trinocular microscope with EWF 10x/22 mm eyepieces, PLi plan 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED Köhler illumination	**1.300,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 47-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.1153-PLi/SLC	iScope trinocular microscope with EWF 10x/22 mm eyepieces, PLi plan 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED Köhler illumination. With Smart Light Control	**1.614,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 47-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with light memory function. Internal 100-240 V power supply (CE) With Smart Light Control, memorize light intensity for each objective. Displays magnification and intensity settings on built-in LCD screen. With lock and sleep mode iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		
IS.1153-PLi/DFi	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40x IOS objectives and Super Contrast S100x oil objective with iris diaphragm, rackless stage, 3 W NeoLED Köhler illumination, cardioid mirror oil immersion condenser with 5 W LED illumination	**2.311,00 €**	
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65 IOS objectives and a Super Contrast Plan PLi S100x/1.25 oil immersion IOS objective with built-in iris diaphragm All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Supplied with a cardioid mirror oil immersion condenser with built-in LED and an in height adjustable Abbe condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment 3 W NeoLED Köhler illumination, cardioid mirror oil immersion condenser with 5 W LED illumination iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.1158-PLi	iScope with binocular ergonomic 5-35° tilting head, EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**1.761,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular ergonomic 5-35° tilting head with Siedentopf inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		
IS.1159-PLi	iScope with binocular 5-35° ergonomic tilting head and photo attachment, EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED illumination	**2.021,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular ergonomic 5-35° tilting head with Siedentopf inclined tubes and photo tube. Interpupillary distance 48-75 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
	iScope for Phase contrast		
IS.1153-PLPH	iScope trinocular microscope with EWF 10x/20 mm eyepieces, plan phase PLPH 10/20/S40/S100x oil objectives, Zernike phase contrast disc condenser with darkfield stop and 3 W NeoLED illumination	**1.794,00 €**	**IVDR**
	EWF 10x/20 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings Plan phase PLPH 10x/0.25, 20x/0.40, S40x/0.65, S100x/1.25 oil immersion objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 156 x 138 mm stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Zernike rotating N.A. 1.25 condenser with phase annuli and darkfield stop Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil, dust cover, alignment telescope and green filter in styrofoam case		
IS.1152-PLPHi	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan phase PLPHi 10/20/S40/S100x oil IOS objectives, Zernike phase contrast disc condenser with darkfield stop, rackless stage and Köhler 3 W NeoLED illumination	**2.005,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings plan phase PLPHi 10x/0.25, 20x/0.40, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Zernike rotating N.A. 1.25 condenser with phase annuli and darkfield stop Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil, dust cover, alignment telescope and green filter in styrofoam case		

Product	Description	EUR	
IS.1153-PLPHi	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan phase PLPHi 10/20/S40/S100x oil IOS objectives, Zernike phase contrast disc condenser with darkfield stop, rackless stage and Köhler 3 W NeoLED illumination	**2.069,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 47-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan phase PLPHi 10x/0.25, 20x/0.40, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Zernike rotating N.A. 1.25 condenser with phase annuli and darkfield stop Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil, dust cover, alignment telescope and green filter in styrofoam case		
IS.1158-PLPHi	iScope with binocular 5-35° ergonomic tilting head, EWF 10x/22 mm eyepieces, plan phase PLPHi 10/20/S40/S100x oil IOS objectives, Zernike phase contrast disc condenser with darkfield stop, rackless stage and Köhler 3 W NeoLED illumination	**2.511,00 €**	**IVDR**
	EWF 10x/22 mm eyepieces Binocular version with 5-35° ergonomic tilting head with Siedentopf inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan phase PLPHi 10x/0.25, 20x/0.40, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Zernike rotating N.A. 1.25 condenser with phase annuli and darkfield stop Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil, dust cover, alignment telescope and green filter in styrofoam case		

Product	Description	EUR	
IS.1159-PLPHi	iScope with binocular ergonomic 5-35° tilting head and photo attachment, EWF 10x/22 mm eyepieces, plan phase PLPHi 10/20/S40/S100x oil IOS objectives, Zernike phase contrast disc condenser with darkfield stop, rackless stage and Köhler 3 W NeoLED illumination	**2.776,00 €**	**IVDR**



EWF 10x/22 mm eyepieces
Binocular version with ergonomic 5-35° tilting head with Siedentopf inclined tubes and photo tube. Interpupillary distance 48-75 mm with diopter adjustment on both eyepieces
Revolving quintuple reversed nosepiece on ball bearings
plan phase PLPHi 10x/0.25, 20x/0.40, S40x/0.65, S100x/1.25 oil immersion IOS objectives
All optics are anti-fungus treated and anti-reflection coated for maximum light throughput
187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage
Height adjustable Zernike rotating N.A. 1.25 condenser with phase annuli and darkfield stop
Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm
Rack-stop for protection of slides and objectives. Friction adjustment
Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE)
iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy
CSS - Cable Storage System. The Cable Storage System
of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage
Paint with Antibacterial Protection Layer
Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil, dust cover, alignment telescope and green filter in styrofoam case

Product	Description	EUR	
	iScope with Face-to-Face dual head attachment		
IS.1154-PLi/T	iScope Face-to-Face dual trino/bino head microscope with EWF 10x/20 mm eyepieces, Plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and 3 W NeoLED Köhler illumination	**4.301,00 €**	**IVDR**



EWF 10x/20 mm eyepieces
Two Face-to-Face heads, one trinocular and one binocular head, both with Siedentopf 30° inclined tubes. Interpupillary distance 48-75 mm. The main trinocular head has one diopter adjustment, the second binocular head has two adjustments
Central Face-to-Face attachment with joystick to move a green or red laser pointer across the entire field of view
Revolving quintuple reversed nosepiece on ball bearings
Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives
All optics are anti-fungus treated and anti-reflection coated for maximum light throughput
187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage
Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders
Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm
Rack-stop for protection of slides and objectives. Friction adjustment
Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE)
iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy
CSS - Cable Storage System. the Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument, which enables easy storage
Paint with Antibacterial Protection Layer
Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case

Product	Description	EUR	
	iScope with multi-head attachment		
IS.1156-PLi2	iScope trinocular multihead microscope with 1 extra binocular head, EWF 10x/20 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and Köhler 3 W NeoLED illumination	**5.097,00 €**	**BTO IVDR**
	EWF 10x/20 mm eyepieces Trinocular version with 1 extra binocular head. Siedentopf 30° inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left tube. Multihead attachment with joystick to move a green or red pointer across the entire field of view Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives. All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder Coaxial coarse and fine adjustments with 200 graduations Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor : The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		
IS.1156-PLi3	iScope trinocular multihead microscope with 2 extra binocular heads, EWF 10x/20 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and Köhler 3 W NeoLED illumination	**6.062,00 €**	**BTO IVDR**
	EWF 10x/20 mm eyepieces Trinocular version with 2 extra binocular heads. Siedentopf 30° inclined tubes. Interpupillary distance 48-75 mm with diopter adjustment on left tube. Multihead attachment with joystick to move a green or red pointer across the entire field of view Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives. All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder Coaxial coarse and fine adjustments with 200 graduations Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.1156-PLi5	iScope trinocular multihead microscope with 4 extra binocular heads, EWF 10x/20 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage and Köhler 3 W NeoLED illumination	**8.623,00 €**	**BTO IVDR**

EWF 10x/20 mm eyepieces
Trinocular version with 4 extra binocular heads. Siedentopf 30° inclined tubes.
Interpupillary distance 48-75 mm with diopter adjustment on left tube
Multihead attachment with joystick to move a green or red pointer across the entire field of view
Revolving quintuple reversed nosepiece on ball bearings
Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives
All optics are anti-fungus treated and anti-reflection coated for maximum light throughput
187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage
Height adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder
Coaxial coarse and fine adjustments with 200 graduations
Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm
Rack-stop for protection of slides and objectives. Friction adjustment
Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE)
iCare Sensor: The illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy
CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument
Paint with Antibacterial Protection Layer
Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case



Product	Description	EUR	
	iScope for Fluorescence microscopy with 100 W HBO mercury vapor illumination attachment with 3-positions. Supplied with Blue and Green excitation filters		
IS.3153-PLi/3	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage, 100W HBO mercury vapor fluorescence illumination attachment with 3-position. Supplied with fluorescence filters for Blue and Green excitation and 3 W NeoLED brightfield Köhler illumination	**4.293,00 €**	**BTO IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 47-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) 100W HBO mercury vapor fluorescence illumination attachment with 3-position. Supplied with fluorescence filters for Blue and Green excitation iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.3153-PLFi/3	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi Fluarex 4/10/S40/S100x oil IOS objectives, rackless stage, 100W HBO mercury vapor fluorescence illumination attachment with 3-position. Supplied with fluorescence filters for Blue and Green excitation and 3 W NeoLED brightfield Köhler illumination	**5.050,00 €**	**BTO IVDR**



EWF 10x/22 mm eyepieces
Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece
Revolving quintuple reversed nosepiece on ball bearings
Plan Fluarex PLFi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives
All optics are anti-fungus treated and anti-reflection coated for maximum light throughput
187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage
Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders
Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm
Rack-stop for protection of slides and objectives. Friction adjustment
Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE)
100W HBO mercury vapor fluorescence illumination attachment with 3-position. Supplied with fluorescence filters for Blue and Green excitation
iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy
CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument
Paint with Antibacterial Protection Layer
Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case

Product	Description	EUR	
	iScope for Fluorescence microscopy with 100 W HBO mercury vapor illumination attachment with 6 filter positions. Supplied with 2 filters for Blue and Green excitation		
IS.3153-EPLi/6	iScope trinocular microscope with EWF 10x/22 mm eyepieces, E-plan EPLi 4/10/S40/S100x oil IOS objectives, rackless stage, 100W HBO mercury vapor fluorescence illumination with 6 filter positions. Supplied with fluorescence filters for Blue and Green excitation and 3 W NeoLED brightfield illumination	**7.564,00 €**	**BTO IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 47-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings E-plan EPLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) 100W HBO mercury vapor fluorescence illumination attachment with 6-position. Supplied with fluorescence filters for Blue and Green excitation iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.3153-PLi/6	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage, 100W HBO mercury vapor fluorescence illumination with 6 filter positions. Supplied with fluorescence filters for Blue and Green excitation and 3 W NeoLED brightfield Köhler illumination	**7.828,00 €**	**BTO IVDR**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on left eyepiece Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) 100W HBO mercury vapor fluorescence illumination attachment with 6-position. Supplied with fluorescence filters for Blue and Green excitation iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case		

Product	Description	EUR	
IS.3153-PLFi/6	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi Fluarex 4/10/S40/S100x oil IOS objectives, rackless stage, 100W HBO mercury vapor fluorescence illumination with 6 filter positions. Supplied with fluorescence filters for Blue and Green excitation and 3 W NeoLED brightfield Köhler illumination	**8.618,00 €**	**BTO IVDR**



EWF 10x/22mm eyepieces
Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces
Revolving quintuple reversed nosepiece on ball bearings
Plan Fluarex PLFi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives
All optics are anti-fungus treated and anti-reflection coated for maximum light throughput
187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage
Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders
Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm
Rack-stop for protection of slides and objectives. Friction adjustment
Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE)
100W HBO mercury vapor fluorescence illumination attachment with 6-position. Supplied with fluorescence filters for Blue and Green excitation
iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy
CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument
Paint with Antibacterial Protection Layer
Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case

Product	Description	EUR
	iScope for infectious diseases (Tuberculosis and Malaria)	
IS.3152-PLi/TB	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage, 455 nm LED fluorescence illumination. Supplied with 1 filter block with 1 long pass filter set for Blue excitation (Auramine-O staining) and 3 W NeoLED brightfield illumination	**2.990,00 €** **IVDR - NEW**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) and 5Vdc connector for optional external battery pack 455 nm LED fluorescence illumination attachment with 2 positions. Supplied with one fluorescence long pass filter set for Blue excitation for Auramine-O staining iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.3153-PLi/TB	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, rackless stage, 455 nm LED fluorescence illumination. Supplied with 1 filter block with 1 long pass filter set for Blue excitation (Auramine-O staining) and 3 W NeoLED brightfield illumination	**3.059,00 €** **IVDR - NEW**
	EWF 10x/22 mm eyepieces Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) and 5Vdc connector for optional external battery pack 455 nm LED fluorescence illumination attachment with 2 positions. Supplied with one fluorescence long pass filter set for Blue excitation for Auramine-O staining iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR
IS.1152-PLi/TM	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, 40x & 100x without cover glass correction. Rackless stage and 3 W NeoLED Köhler illumination. Internal 100-240 Vac power supply (CE) and 5Vdc connector for optional external battery pack	**1.290,00 €** **IVDR - NEW**
	EWF 10x/22 mm eyepieces Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives. The 40x and 100x objectives, no cover glass corrections for Malaria application All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) and 5Vdc connector for optional external battery pack iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	
IS.1153-PLi/TM	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan PLi 4/10/S40/S100x oil IOS objectives, 40x & 100x without cover glass correction. Rackless stage and 3 W NeoLED Köhler illumination. Internal 100-240 Vac power supply (CE) and 5Vdc connector for optional external battery pack	**1.400,00 €** **IVDR - NEW**
	EWF 10x/22 mm eyepieces Trnocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25, S40x/0.65, S100x/1.25 oil immersion IOS objectives. The 40x and 100x objectives, no cover glass corrections for Malaria application All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED illumination with Internal 100-240 V power supply (CE) and 5Vdc connector for optional external battery pack iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Supplied with power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover in styrofoam case	

Product	Description	EUR
	iScope for Materials Science	
IS.1053-PLMi	iScope trinocular microscope with EWF 10x/20 mm eyepieces, plan PLMi 5/10/20/50x M-IOS objectives, 150 x 140 mm stage. Reflected illumination with 0-90° polarizer. 3 W NeoLED brightfield Köhler illumination	**2.521,00 €**
	EWF 10x/20 mm eyepieces (30 mm tube) Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLMi 5x/0.12, 10x/0.25, 20x/0,40 and 50x/0.70 IOS objectives All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 150 mm x 140 mm stage equipped with integrated 78 x 53 mm mechanical stage. Supplied with metal insert and transparent glass insert Height adjustable Abbe N.A. 1.25 condenser with opening for optional sliders Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) NeoLED reflected illumination with external 100-240 V power supply (CE) and supplied with 0-90° polarizer iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	
	iScope for Materials Science - Asbest research	
IS.1052-PLAi	iScope binocular microscope for Asbestos research with EWF 12.5x/15 mm eyepieces, plan PLi 4x and 10x PLi and S40x PLPHi objectives, 216 x 150 mm rackless stage. 3 W NeoLED brightfield Köhler illumination	**2.518,00 €**
	EWF 12.5x/15 mm eyepiece, EWF 12.5/15 mm eyepiece with Walton-Bracket reticle Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25 objectives, and Plan Phase PLPHi S40x/0.65 IOS objective All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with phase contrast annuli in slider for S40x PLPHi objective Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	

Product	Description	EUR
IS.1053-PLAi	iScope trinocular microscope for Asbestos research with EWF 12.5x/15 mm eyepieces, plan PLi 4x and 10x PLi and S40x PLPHi objectives, 216 x 150 mm rackless stage. 3 W NeoLED brightfield Köhler illumination	**2.651,00 €**
	EWF 12.5x/15 mm eyepiece, EWF 12.5/15 mm eyepiece with Walton-Bracket reticle Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quintuple reversed nosepiece on ball bearings Plan PLi 4x/0.10, 10x/0.25 objectives, and Plan Phase PLPHi S40x/0.65 IOS objective All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 187/230 x 140 mm rackless stage equipped with integrated 79 x 52 mm mechanical stage Height adjustable Abbe N.A. 1.25 condenser with phase contrast annuli in slider for S40x PLPHi objective Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	
	iScope for Materials science - Polarization	
IS.1052-PLPOLi	iScope binocular microscope with EWF 10x/22 mm eyepieces, plan polarization PLPOLi 5/10/20/S40x IOS objectives, 160 mm round stage. Rotatable 60° polarizer and slider with analyzer. Bertrand lens. 3 W NeoLED brightfield Köhler illumination	**2.703,00 €**
	Pair of EWF 10x/22 mm eyepieces, One EWF 10x/22 mm eyepiece with crosshair and one with crosshair and micrometer Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quadruple reversed nosepiece on ball bearings Strain free Plan PLPOLi 5x/0.12, 10x/0.25, 20x/0,40 and S40x/0.65 IOS objectives for polarization All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 360° rotating Ø 160 mm graduated stage with 2 clamps Height adjustable condenser with 360° rotatable graduated polarizer Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) Polarization attachment with 360° rotatable polarizer, analyzer, quartz wedge, 1L and L/4 plates, and Bertrand lens iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	

Product	Description	EUR
IS.1053-PLPOLi	iScope trinocular microscope with EWF 10x/22 mm eyepieces, plan polarization PLPOLi 5/10/20/S40x IOS objectives, 160 mm round stage. Rotatable 60° polarizer and slider with analyzer. Bertrand lens. 3 W NeoLED brightfield Köhler illumination	**2.823,00 €**
	Pair of EWF 10x/22 mm eyepieces, One EWF 10x/22 mm eyepiece with crosshair and one with crosshair and micrometer Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quadruple reversed nosepiece on ball bearings Strain free Plan PLPOLi 5x/0.12, 10x/0.25, 20x/0,40 and S40x/0.65 IOS objectives for polarization All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 360° rotating Ø 160 mm graduated stage with 2 clamps Height adjustable condenser with 360° rotatable graduated polarizer Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) Polarization attachment with 360° rotatable polarizer, analyzer, quartz wedge, 1L and L/4 plates, and Bertrand lens iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System. The Cable Storage System of the iScope allows the user to easily insert the power cable into the back of the instrument Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	
IS.1052-PLPOLRi	iScope binocular microscope with EWF 10x/20 mm eyepieces, plan polarization PLPOLRi 5/10/20/S50x IOS objectives, 160 mm round stage. Rotatable 60° polarizer and slider with analyzer. Bertrand lens. 3 W NeoLED brightfield Köhler illumination and reflected attachment with 50 W halogen epi-illumination	**2.841,00 €**
	Pair of EWF 10x/20 mm eyepieces, One EWF 10x/20 mm eyepiece with crosshair and one with crosshair and micrometer Binocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quadruple reversed nosepiece on ball bearings Strain free Plan PLPOLRi 5x/0.12, 10x/0.25, 20x/0,40 and S50x/0.65 IOS objectives for polarization All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 360° rotating Ø 160 mm graduated stage with 2 clamps Height adjustable condenser with 360° rotatable graduated polarizer Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) Polarization attachment with 50W 12V halogen epi-illumination, 360° rotatable polarizer filter, analyzer, Bertrand lens, quartz wedge, 1L first red and L/4 retardation plates, sliders with green-blue filters and white-polarizer filters iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System at the back Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	

Product	Description	EUR
IS.1053-PLPOLRi	iScope trinocular microscope with EWF 10x/20 mm eyepieces, plan polarization PLPOLRi 5/10/20/S50x IOS objectives, 160 mm round stage. Rotatable 60° polarizer and slider with analyzer. Bertrand lens. 3 W NeoLED brightfield Köhler illumination and reflected attachment with 50 W halogen epi-illumination	**4.863,00 €**
	Pair of EWF 10x/20 mm eyepieces, One EWF 10x/20 mm eyepiece with crosshair and one with crosshair and micrometer Trinocular version with Siedentopf 30° inclined tubes. Interpupillary distance 48-76 mm with diopter adjustment on both eyepieces Revolving quadruple reversed nosepiece on ball bearings Strain free Plan PLPOLRi 5x/0.12, 10x/0.25, 20x/0,40 and S50x/0.65 IOS objectives for polarization All optics are anti-fungus treated and anti-reflection coated for maximum light throughput 360° rotating Ø 160 mm graduated stage with 2 clamps Height adjustable condenser with 360° rotatable graduated polarizer Coaxial coarse and fine adjustments with 200 graduations. Precision 1 µm, 0.2 mm per rotation. Total travel approximately 24 mm Rack-stop for protection of slides and objectives. Friction adjustment Diascopic intensity adjustable 3 W NeoLED Köhler illumination with Internal 100-240 V power supply (CE) Polarization attachment with 50W 12V halogen epi-illumination, 360° rotatable polarizer filter, analyzer, Bertrand lens, quartz wedge, 1L first red and L/4 retardation plates, sliders with green-blue filters and white-polarizer filters iCare Sensor: the illumination of the microscope automatically switches off when the microscopist steps away from his position, saving energy CSS - Cable Storage System at the back Paint with Antibacterial Protection Layer Supplied with power cord, 500 mA 250 V spare fuse and dust cover in styrofoam case	
	Accessories for iScope	
IS.4300	Aluminium carry case for iScope	**158,00 €**
IS.5700	Ergonomic tilting head 5-35° for iScope IOS series. Only iScope infinity systems	**774,00 €**
IS.DIGI-ADD	Digital screen attachment. Replaces standard iScope IOS model heads with digital camera head and 13" HD screen. Not suitable for iScope models with multiheads or fluorescence or Materials Science attachments.	**1.099,00 €**
AE.9919	Nylon bag for iScope, 56(h) x 29(w) x 23(d) cm	**34,00 €**
	Eyepieces iScope	
IS.6010	EWF 10x/20 mm eyepiece for iScope, 23.2 mm tube	**66,00 €**
IS.6010-P	EWF 10x/20 mm micrometer eyepiece with pointer for iScope, 23.2 mm tube	**70,00 €**
IS.6010-C	EWF 10x/20 mm eyepiece for iScope, 23.2 mm tube with crosshair	**77,00 €**
IS.6010-CM	EWF 10x/20 mm eyepiece (Ø23.2mm) for iScope with 10/100 micrometer and cross hair	**86,00 €**
IS.6015	WF 15x/16 mm eyepiece for iScope, 23.2mm tube	**100,00 €**
IS.6015-CM	WF 15x/16 mm eyepiece with 10/100 micrometer and cross hair for iScope, 23.2mm tube	**118,00 €**
IS.6099	Pair of eyecups for iScope finite models	**6,10 €**
IS.6210	EWF 10x/22 mm eyepiece, 30 mm tube for iScope	**77,00 €**
IS.6210-C	EWF 10x/22 mm eyepiece with crosshair for iScope, 30 mm tube	**97,00 €**
IS.6210-P	EWF 10x/22 mm eyepiece with pointer for iScope, 30 mm tube	**84,00 €**
IS.6210-CM	EWF 10x/22 mm eyepiece, 30 mm tube for iScope with 10/100 micrometer and cross hair	**99,00 €**
IS.6212	WF 12.5x/17 mm eyepiece for iScope, 30 mm tube	**128,00 €**
IS.6215	WF 15x/16 mm eyepiece for iScope, 30 mm tube	**114,00 €**
IS.6215-CM	WF 15x/16 mm eyepiece with 10/100 micrometer and cross hair for iScope, 30 mm tube	**136,00 €**
IS.6220	WF 20x/12 mm eyepiece for iScope, 30 mm tube	**128,00 €**

Product	Description	EUR
IS.6299	Pair of eyecups for iScope infinity models	6,60 €
IS.6310	EWF 10x/20 mm eyepiece (Ø30mm) for iScope Materials Sciences	77,00 €
	Objectives for iScope Brightfield - Economic Plan	
IS.7104	E-plan EPL 4x/0.10 objective for iScope Life science. Working distance 15.2 mm	40,00 €
IS.7110	E-plan EPL 10x/0.25 objective for iScope Life science. Working distance 5.5 mm	50,00 €
IS.7120	E-plan EPL 20x/0.40 objective for iScope. Working distance 3.5 mm	98,00 €
IS.7140	E-plan EPL S40x/0.65 objective for iScope Life science. Working distance 0.45 mm	107,00 €
IS.7160	E-plan EPL S60x/0.85 objective for iScope. Working distance 0.45 mm	107,00 €
IS.7100	E-plan EPL S100x/1.25 oil-immersion objective for iScope Life science. Working distance 0.13 mm	136,00 €
	Objectives for iScope Phase contrast - Plan	
IS.7710	Plan PLPH 10x/0.25 phase contrast objective for iScope Life science. Working distance 12.2 mm	110,00 €
IS.7720	Plan PLPH 20x/0.40 phase contrast objective for iScope Life science. Working distance 5	136,00 €
IS.7740	Plan PLPH S40x/0.65 phase contrast objective for iScope Life science. Working distance 0.37 mm	172,00 €
IS.7700	Plan PLPH S100x/1.25 oil-immersion phase contrast objective for iScope Life science. Working distance 0.13 mm	286,00 €
	Objectives for iScope Material Science - Plan	
IS.8105	Plan PLMi 5x/0.12 IOS objective for iScope Materials science. Working distance 15.5 mm. No cover glass correction	138,00 €
IS.8110	Plan PLMi 10x/0.25 IOS objective for iScope Materials science. Working distance 10 mm. No cover glass correction	138,00 €
IS.8120	Plan PLMi 20x/0.40 IOS objective for iScope Materials science. Working distance 4,3 mm. No cover glass correction	177,00 €
IS.8150	Plan PLMi 50x/0.70 IOS objective for iScope Materials science. Working distance 0,32 mm. No cover glass correction	414,00 €
IS.8100	Plan PLMi 100x/0.90 IOS objective for iScope Materials science. Working distance 2 mm. No cover glass correction	826,00 €
	Objectives for iScope Brightfield - Economic Plan Infinity corrected	
IS.8804	E-plan EPLi 4x/0.10 IOS objective for iScope Life science. Working distance 15.4 mm	35,00 €
IS.8810	E-plan EPLi 10x/0.25 IOS objective for iScope Life science. Working distance 5.8 mm	62,00 €
IS.8840	E-plan EPLi S40x/0.65 IOS objective for iScope. Working distance 0.43 mm	142,00 €
IS.8800	E-plan EPLi S100x/1.25 IOS oil-immersion objective for iScope Life science. Working distance 0.13 mm	193,00 €
	Objectives for iScope Brightfield - Plan Infinity corrected	
IS.7202	Plan PLi 2x/0.05 IOS objective for iScope Life science, working distance 18.3 mm. Best to be used together with swing-out condenser	96,00 €
IS.7204	Plan PLi 4x/0.10 IOS objective for iScope Life science. Working distance 15.4 mm	70,00 €
IS.7210	Plan PLi 10x/0.25 IOS objective for iScope Life science. Working distance 10 mm	110,00 €
IS.7220	Plan PLi 20x/0.40 IOS objective for iScope Life science. Working distance 5.1 mm	167,00 €
IS.7240	Plan PLi S40x/0.65 IOS objective for iScope Life science. Working distance 0.54 mm	189,00 €
IS.7240-NC	Plan PLi S40x/0.65 IOS objective for iScope Life science. No cover glass correction. Working	221,00 €
IS.7250	Plan PLi S50x/0.95 IOS oil immersion objective for iScope. Working distance 0.12 mm	369,00 €
IS.7260	Plan PLi S60x/0.85 IOS objective for iScope Life science. Working distance 0.14 mm	234,00 €
IS.7200	Plan PLi S100x/1.25 oil-immersion IOS objective for iScope. Working distance 0.13 mm	234,00 €
IS.7200-NC	Plan PLi S100x/1.25 oil-immersion IOS objective for iScope. Working distance 0.13 mm	265,00 €
IS.7200-I	Plan PLi S100x/1.25 IOS oil-immersion objective with built-in iris diaphragm for iScope Life science. Working distance 0.13 mm	553,00 €
IS.7200-W	Plan PLi S100x/1.10 IOS water immersion objective . Working distance 0.14 mm. Cover glass 0,17 mm corrected	370,00 €

Product	Description	EUR
	Objectives for iScope Brightfield - Plan Fluarex Infinity corrected	
IS.7404	Plan Fluarex PLFi 4x/0.13 IOS objective for iScope Life science. Working distance 16,4 mm	**121,00 €**
IS.7410	Plan Fluarex PLFi 10x/0.30 IOS objective for iScope Life science. Working distance 12 mm	**310,00 €**
IS.7420	Plan Fluarex PLFi 20x/0.50 IOS objective for iScope Life science. Working distance 1.4 mm	**430,00 €**
IS.7440	Plan Fluarex PLFi S40x/0.75 IOS objective for iScope. Working distance 0.34 mm	**552,00 €**
IS.7400	Plan Fluarex PLFi S100x/1.30 IOS oil-immersion objective for iScope Life science. Working distance 0.20 mm	**1.144,00 €**
	Objectives for iScope Material Science for Polarization - Plan	
IS.7905-T	Plan strain-free PLPOLi 5x/0.12 IOS objective for iScope transmitted polarization, no cover glass correction, working distance 15.5 mm	**57,00 €**
IS.7910-T	Plan strain-free PLPOLi 10x/0.25 IOS objective for iScope transmitted polarization, no cover glass correction, working distance 10 mm	**86,00 €**
IS.7920-T	Plan strain-free PLPOLi 20x/0.40 IOS objective for iScope transmitted polarization, 0.17 mm cover glass correction, working distance 5.1 mm	**134,00 €**
IS.7940-T	Plan strain-free PLPOLi 40x/0.65 IOS objective for iScope transmitted polarization, 0.17 mm cover glass correction, working distance 0.54 mm	**176,00 €**
IS.7960-T	Plan strain-free PLPOLi 60x/0.85 IOS objective for iScope transmitted polarization, 0.17 mm cover glass correction, working distance 0.14 mm	**356,00 €**
IS.7900-T	Plan strain-free PLPOLi 100x/1.25 IOS oil-immersion objective for iScope transmitted polarization, 0.17 mm cover glass correction, working distance 0.13 mm	**317,00 €**
	Objectives for iScope Material Science for Polarization - Plan (reflected)	
IS.7905-R	Plan strain-free PLPOLRi 5x/0.12 IOS objective for iScope reflected polarization, no cover glass correction. Working distance 15.5 mm	**132,00 €**
IS.7910-R	Plan strain-free PLPORLi 10x/0.25 IOS objective for iScope reflected and transmitted polarization, no cover glass correction. Working distance 10 mm	**145,00 €**
IS.7920-R	Plan strain-free PLPOLRi 20x/0.40 IOS objective for iScope reflected and transmitted polarization, no cover glass correction. Working distance 5.8 mm	**173,00 €**
IS.7950-R	Plan strain-free PLPOLRi 50x/0.75 IOS objective for iScope reflected and transmitted polarization, no cover glass correction. Working distance 0.92 mm	**402,00 €**
IS.7900-R	Plan strain-free PLPOLRi 100x/0.80 IOS objective for iScope reflected and transmitted polarization, no cover glass correction. Working distance 2 mm	**800,00 €**
	Objectives for iScope Phase contrast - Plan Infinity corrected	
IS.8910	Plan PLPHi 10x/0.25 phase contrast IOS infinity corrected objective for iScope. Working distance 10.2 mm	**181,00 €**
IS.8920	Plan PLPHi 20x/0.40 phase contrast IOS infinity corrected objective for iScope. Working distance 5.1 mm	**212,00 €**
IS.8940	Plan PLPHi S40x/0.65 phase contrast IOS infinity corrected objective for iScope. Working distance 0.5 mm	**250,00 €**
IS.8900	Plan PLPHi S100x/1.25 phase contrast IOS infinity corrected oil-immersion objective for iScope. Working distance 0.13 mm	**365,00 €**

Product	Description	EUR
	Phase contrast and dark field attachments and condensers for iScope	
IS.9124	Zernike phase contrast set with PLPH 10/20/40/100 non-IOS brightfield and darkfield	**1.052,00 €**
IS.9127	Zernike phase contrast set with PLPHi 10/20/40/100 IOS brightfield and darkfield position	**1.367,00 €**
IS.9160	Phase contrast slider set with 10x and S40x PLPH objectives and annuli for 10/S40x PLPH objectives. Also suitable for optional 20x PLPH objective. (without condenser and without alignment telescope)	**482,00 €**
IS.9161	Phase contrast slider set with 20x and S100x PLPH objectives and annuli for 20x/S100x PLPH objectives. (without condenser and without alignment telescope)	**623,00 €**
IS.9162	Phase contrast slider set with 10x and S40x PLPHi IOS infinity corrected objectives and annuli for 10x/S40x PLPHi IOS infinity corrected objectives. Also suitable for optional 20x PLPHi infinity corrected objective. (without condenser and without alignment telescope)	**666,00 €**
IS.9163	Phase contrast slider set with 20x and S100x PLPHi IOS infinity corrected objectives and annuli for 20x/S100x PLPHi IOS infinity corrected objectives. (without condenser and without alignment telescope)	**812,00 €**
IS.9190	Slider with phase contrast annuli for 10x and S40 phase contrast non-IOS objective for iScope (without objective, condenser and without alignment telescope)	**110,00 €**
IS.9192	Slider with phase contrast annuli for 20x and S100 phase contrast non-IOS objective for iScope (without objective, condenser and without alignment telescope)	**110,00 €**
IS.9194	Slider with phase contrast annuli for S40x phase contrast IOS objective for iScope (without objective, condenser and without alignment telescope)	**110,00 €**
IS.9196	Slider with phase contrast annuli for 10x and S40 phase contrast IOS objective for iScope (without objective, condenser and without alignment telescope)	**110,00 €**
IS.9198	Slider with phase contrast annuli for 20x and S100 phase contrast IOS objective for iScope (without objective, condenser and without alignment telescope)	**110,00 €**
IS.9148	Telescope for phase contrast for 30 mm tube	**113,00 €**
IS.9149	Telescope for phase contrast for 23.2 mm tube	**78,00 €**
IS.9102	Standard Abbe condenser 1.25 NA with slot for darkfield and phase contrast sliders	**115,00 €**
IS.9105	Swing-out condenser 0.9/1.25	**136,00 €**
IS.9150	Cardioid darkfield condenser with integrated 5 W LED light source and external 100-240 V mains adapter	**839,00 €**
86.521	Plan PL S100x/1.25 oil immersion objective with built-in iris diaphragm. Working distance 0.33 mm	**362,00 €**
IS.9170	Slider with darkfield stop for iScope up to 400x magnification	**75,00 €**
	Fluorescence attachments iScope	
IS.9200-6	6-positions fluorescence attachment iScope with Blue and Green filter sets included, without objectives	**6.653,00 €**
IS.9200-6NF	6-positions fluorescence attachment iScope with 2 empty filter blocks without filters and without objectives	**6.000,00 €**
SL.1385	100 W Mercury lamp	**312,00 €**
IS.9200-3	3-positions fluorescence attachment iScope with Blue and Green filter sets included, without objectives for iScope with HBO fluorescence attachment	**2.999,00 €**
IS.9200-3NF	3-positions fluorescence attachment iScope with 2 empty filter blocks without filters and without objectives for iScope with HBO fluorescence attachment	**2.453,00 €**
IS.9230	Reflected NeoLED epi-illumination attachment with for Materials Science with 5x, 10x, 20x and S50x objectives. Supplied with a 0-90° polarizer mounted in a slider, a fixed analyzer in slider, a white, yellow and blue filter, all mounted in a slider. External 100-240 Vac/ 7.5 Dc power adapter for iScope	**2.075,00 €**
IS.9745-6	Filter block with filter set for excitation in Blue spectrum EX460-490 DM500LP EM520LP. Suitable for 6-positions fluorescence attachment	**1.956,00 €**

Product	Description	EUR
IS.9746-6	Filter block with filter set for excitation in Green spectrum EX510-550 DM570 EM590LP. Suitable for 6-positions fluorescence attachment	**1.956,00 €**
IS.9747-6	Filter block with filter set for excitation in Violet spectrum EX400-410 DM455 EM455LP. Suitable for 6-positions fluorescence attachment	**1.956,00 €**
IS.9748-6	Filter block with filter set for excitation in UV spectrum EX330-385 DM400 EM420LP. Suitable for 6-positions fluorescence attachment	**1.956,00 €**
IS.9749-6	Empty filter block for 6-positions fluorescence attachment of iScope	**199,00 €**
IS.9745-3	Filter block with filter set for excitation in Blue spectrum EX460-490 DM520LP EM500LP. Suitable for 3-positions fluorescence attachment	**1.956,00 €**
IS.9746-3	Filter block with filter set for excitation in Green spectrum EX510-550 DM580 EM570LP. Suitable for 3-positions fluorescence attachment	**1.956,00 €**
IS.9747-3	Filter block with filter set for excitation in Violet spectrum EX400-410 DM455 EM455LP. Suitable for 3-positions fluorescence attachment	**1.956,00 €**
IS.9748-3	Filter block with filter set for excitation in UV spectrum EX330-385 DM420 EM400LP. Suitable for 3-positions fluorescence attachment	**1.956,00 €**
IS.9749-3	Empty filter block for 3-positions fluorescence attachment of iScope	**149,00 €**
IS.9745-1	Filter block with filter set for excitation in Blue spectrum EX460-495 DM505 EM510-560LP. Suitable for 1-position fluorescence attachment	**1.956,00 €**
IS.9746-1	Filter block with filter set for excitation in Green spectrum EX510-550 DM580 EM510LP. Suitable for 1-position fluorescence attachment	**1.956,00 €**
IS.9749-1	Empty filter block for 1 position fluorescence attachment of iScope	**149,00 €**
IS.9753	Empty rail for 3-positions fluorescence attachment of iScope	**142,00 €**
IS.9211	100-240 Vac/7.5Vdc 1A power supply for single filter block fluorescence attachment	**28,00 €**
	Other accessories for iScope	
IS.9501-ADD	Stage with ergonomical low-positioned X-Y adjustments of mechanical stage. Right handed. Add-on price, only with new microscopes	**164,00 €**
IS.9522	Optional 30 x 40 mm X-Y mechanical stage for polarization iScope microscopes	**185,00 €**
IS.9600	Polarization filter 45 mm for lamp house of iScope	**145,00 €**
IS.9601	Polarization set for iScope without Smart Light Control: simple rotating polarizer for lamp house and fix polarizer mounted under head	**207,00 €**
IS.9626	Polarization filter for mounting under the head of the iScope without Smart Light Control	**65,00 €**
IS.9602	Polarizer for polarization attachment without reflected illumination	**242,00 €**
IS.9602-R	Polarizer for polarization attachment with reflected illumination	**242,00 €**
IS.9604	Quartz wedge in slider for polarization attachment without reflected illumination	**243,00 €**
IS.9604-R	Quartz wedge in slider for polarization attachment with reflected illumination	**243,00 €**
IS.9608	360° rotatable analyzer in slider for polarization attachment without reflected illumination	**161,00 €**
IS.9608-R	360° rotatable analyzer in slider for polarization attachment with reflected illumination	**161,00 €**
IS.9610	Lambda plate first red 530 nm in slider for polarization attachment without reflected illumination	**185,00 €**
IS.9610-R	Lambda plate first red 530 nm for polarization attachment with reflected illumination	**185,00 €**
IS.9612	Lambda/4 retardation plate in slider for polarization attachment without reflected	**185,00 €**
IS.9612-R	Lambda/4 retardation plate in slider for polarization attachment with reflected illumination	**185,00 €**
IS.9700	Blue filter 45 mm for lamp house of iScope	**11,80 €**
IS.9702	Green filter 45 mm for lamp house of iScope	**11,80 €**
IS.9704	Yellow filter 45 mm for lamp house of iScope	**11,80 €**
IS.9105	Swing-out condenser 0.9/1.25	**136,00 €**
IS.9706	White opaque filter 45 mm for lamp house of iScope	**11,80 €**
IS.9710	White opaque filter 45 mm for lamp house of iScope	**11,80 €**

Product	Description	EUR
IS.9720	Blue filter 45 mm filter in slider for materials science NeoLED epi-illumination attachment of iScope (IS.9230)	**27,00 €**
IS.9722	Green filter in slider for materials science NeoLED epi-illumination attachment of iScope (IS.9230)	**27,00 €**
IS.9724	Yellow filter in slider for materials science NeoLED epi-illumination attachment of iScope (IS.9230)	**27,00 €**
IS.9726	White filter in slider for materials science NeoLED epi-illumination attachment of iScope (IS.9230)	**27,00 €**
IS.9727	Polarizer in slider for materials science NeoLED epi-illumination attachment of iScope	**44,00 €**
IS.9728	Analyzer 0-90° in slider for materials science NeoLED epi-illumination attachment of iScope (IS.9230)	**65,00 €**
IS.9731	Slider with green and blue filters for iScope	**41,00 €**
IS.9738	Slider with analyzer and blue filter for iScope	**41,00 €**
IS.9742	110 and 240V ac power supply for polarization attachment iScope	**28,00 €**
IS.9800	Single photo tube attachment with one 23.2 mm tube for IS.5700 ergonomic tilting head of iScope infinity systems	**275,00 €**
IS.9870	Mirror attachment for iScope IS.1152-PLi/TM,IS.1153-PLi/TM, IS.1152-PLi/TB and IS.1152-PLi/TB	**on request**
IS.9871	Battery pack, 4 rechargeable NiMH AA-type batteries for iScope IS.1152-PLi/TM,IS.1153-PLi/TM, IS.1152-PLi/TB and IS.1152-PLi/TB. Without mains adapter	**on request**
IS.9872	Solar battery pack, rechargeable for iScope IS.1152-PLi/TM,IS.1153-PLi/TM, IS.1152-PLi/TB and IS.1152-PLi/TB	**on request**
IS.9873	Surge protector EU type	**28,00 €**
IS.9873-UK	Surge protector UK type	**28,00 €**
IS.9752.ND6	Neutral density 6 % transmission filter ND6 for 6-positions Fluorescence attachment	**132,00 €**
IS.9752.ND25	Neutral density 25 % transmission filter ND25 for 6-positions Fluorescence attachment	**132,00 €**
IS.9880	Köhler attachment for iScope	**57,00 €**
AE.9916	Euromex dust cover extra-large. For BioBlue (trino), EcoBlue (trino), BioBlue.Lab, Oxion, bScope, iScope, StereoBlue and NexiusZoom	**10,30 €**
AE.9919	Nylon bag for iScope, 56(h) x 29(w) x 23(d) cm	**34,00 €**
AE.3684	Glass fuses 500 mA 250 V, 10 pieces	**3,40 €**
AE.5168-I	Heating stage for iScope series with controller, only with new microscopes	**1.202,00 €**
IS.9993	NeoLED replacement unit for iScope	**32,00 €**
IS.9994	Halogen NeoLED replacement unit for iScope	**32,00 €**
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 €**
PB.5155	Microscope slides 76 x 26 mm, ground edges, 50 pieces per pack	**3,40 €**
PB.5157-W	Microscope slides 76 x 26 mm, ground edges. White frosted side, 50 pieces per pack	**6,10 €**
PB.5157-B	Microscope slides 76 x 26 mm, ground edges. Blue frosted side, 50 pieces per pack	**6,10 €**
PB.5160	Microscope slides 76 x 26 mm with cavity, grinded edges. 10 pieces per pack	**8,20 €**
PB.5165	Cover glasses 18 x 18 mm, 0.13-0.17 mm, 100 pieces	**4,00 €**
PB.5168	Cover glasses 22 x 22 mm, 0.13-0.17 mm, 100 pieces	**6,60 €**
PB.5245	Lens cleaning paper, 100 sheets per pack	**3,20 €**
PB.5255	Immersion oil, 25 ml. Refraction index n = 1.515	**7,80 €**
PB.5255.0100	Immersion oil, 100 ml. Refraction index n = 1.515	**31,00 €**
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 €**