

Elenco materiale avviso 4 aprile 2025	# pezzi
Plano-Convex Ø2" 10 Lens Kit, AR Coating: 650-1050 nm, 10 pc per kit	3,00
Broadband Dielectric Mirror Ø2", 10 Mirror Pack, 750 - 1100 nm,	2,00
Precision Kinematic Mirror Mount Ø2"	22,00
Already mounted, Zero-order Half Wave Plate Ø1" 1030 nm	2,00
Custom-made Aluminum Breadboard 1050 mm x 200 mm x 19.05 mm, hole spacing 25 mm, M6	1,00
4X - 16X UVFS Zoom Beam Expander, 980 - 1130 nm V Coating	1,00
1X - 4X UVFS Zoom Beam Expander, 980 - 1130 nm V Coating	1,00
Ø2" Longpass Dichroic Mirror, 900 nm Cut-On	2,00
50 mm Travel Linear Translation Stage, Side-Mounted Micrometer, M6 x 1.0 Taps	3,00
Ø25.0 mm Pedestal Pillar Post, M6 Taps, L = 155 mm	4,00
Ø25.0 mm Post Spacer, M6 Tap, L = 5 mm	4,00
Clamping Fork for Ø1.25" Pedestal Bases, 0.40" Counterbored Slot, Universal, 5 Pack	1,00
Ø12.7 mm Optical Post, SS, M4 Set Screw, M6 Tap, L = 40 mm, 5 Pack	2,00
Ø12.7 mm Optical Post, SS, M4 Set Screw, M6 Tap, L = 30 mm, 5 Pack	2,00
Ø12.7 mm Pedestal Post Holder, Spring-Loaded Hex Locking Thumbscrew, L=34.7 mm	15,00
Rotation Mounting Ring for LM1-A Ø1" Optic Carriage, 8-32 Tap	2,00
Touchscreen Digital Power & Energy Console, Slim Si Sensor, 400 nm - 1100 nm, 500 pW - 500 mW	1,00
Mounted Standard Iris, Ø12.0 mm Max Aperture, TR75/M Post	2,00
IR Detector Card, 700 - 1400 nm	2,00
Beam Block, 400 nm - 2 µm, 10 W Max Avg. Power, Pulsed and CW, Includes TR75/M Post	3,00
785 nm, 200 mW, Ø5.6 mm, H Pin Code, Laser Diode	3,00
SM05 Lens Tube, 3" Thread Depth, One Retaining Ring Included	2,00
Clamp for SM05 Lens Tubes	2,00
SM05 Retaining Ring for Ø1/2" Lens Tubes and Mounts	2,00
Stabilized HeNe Laser, 632.992 nm (Vacuum), 1.2 mW, Polarized	1,00
XY Adjustable HeNe Mount for 60 mm Cage System (Metric)	1,00
12" (305 mm) Magnetic Beam Height Ruler	1,00
Ø12.7 mm Pedestal Post Holder, Spring-Loaded Hex-Locking Thumbscrew, L=54.7 mm	5,00
Ø12.7 mm Optical Post, SS, M4 Setscrew, M6 Tap, L = 75 mm, 5 Pack	2,00
Ø12.7 mm Optical Post, SS, M4 Setscrew, M6 Tap, L = 50 mm, 5 Pack	2,00
Clamping Fork for Ø1.25" Pedestal Bases, 31.5 mm Counterbored Slot, M6 x 1.0 Captive Screw, 5 Pack	2,00
Scanning Fabry-Perot Interferometer, Finesse ≥ 1500, 400 - 535 nm, 1.5 GHz FSR	1,00
Si Switchable Gain Detector, 350 - 1100 nm, 12 MHz BW, 13 mm ² , Universal 8-32 / M4 Taps	1,00
RG-58 BNC Coaxial Cable, BNC Male to BNC Male, 120" (3048 mm)	6,00
Acousto-Optic Modulator, >1mm aperture, 80 MHz central frequency, compatible 421nm	1,00
AOM driver, central frequency 80 MHz, compatible with AOM, analog and digital switch	1,00
Acousto-Optic Modulator, >1mm aperture, 200MHz central frequency, compatible 421nm	1,00
AOM driver, central frequency 200 MHz, compatible with AOM, analog and digital switch	1,00
Ø1/2" Zero-order Half Wave Plate, 421 nm, Already mounted on Ø1" frame	4,00
Ø1/2" Zero-order Quarter Wave Plate, 421 nm, Already mounted on Ø1" frame	4,00
Polarizing Beam splitter cube, dimensions > 1/2" for 421 nm radiation	4,00
SMA to SMA Mating Sleeve	1,00
FC/PC to SMA Fiber Optic Mating Sleeve	1,00
FC/PC to FC/PC Mating Sleeve, Wide Key (2.2 mm), D-Hole	1,00
Ø1" UVFS Beam Sampler for Beam Pick-Off, ARC: 245-400 nm, 5 mm Thick	2,00
Dual Rotation Mount for Ø1" Optics, Two Interchangeable Rotating Carriages, M4 Tap	1,00
Platform Mount for 1" or 25.0 mm Beamsplitters and Right-Angle Prisms, Metric	2,00

Ø1" N-BK7 Negative Meniscus Lens, f = -100 mm, ARC: 350-700 nm	1,00
N-BK7 Plano-Concave Lens, Ø1", f = -50.0 mm, AR Coating: 350-700 nm	1,00
Cage Alignment Plate	1,00
SM1-Threaded 30 mm to 60 mm Cage Plate Adapter, 0.24" Thick	2,00
Ø1" N-BK7 Best Form Spherical Lenses, AR Coating: 350-700 nm	1,00
N-BK7 Plano-Concave Lens, Ø2", f = -100.0 mm, AR Coating: 350-700 nm	1,00
N-BK7 Plano-Concave Lens, Ø2", f = -150.0 mm, AR Coating: 350-700 nm	1,00