

**POTVRZENÍ OBJEDNÁVKY č. 1016**

Odběratel:
Fyzikální ústav AV ČR, v.v.i.
ELI Beamlines
Průmyslová 836
252 41 Dolní Břežany
IČ: 68378271
DIČ: CZ68378271

Číslo zákazníka: 03/8296
Číslo obj.: 0018910103
Datum objednávky: 24.1.2018
Datum: 26.1.2018

Pol.	Množ.	Označení zboží	á cena b. daně Kč	DPH %	Celkem b. daně Kč
1	2 ks	WG42012-B <i>Fused Silica, Thickness 5-15 mm, diameter 2", surface quality better than $\lambda/4$, both side coated AR @ 650-1050 nm ± 50 nm, $R_{avg} \leq 0.50\%$ per surface @ Odeg, parallelism ≤ 5 arcsec.</i>	3 798,00	21	7 596,00
2	20 ks	092-3025 <i>Substrate fused silica. Diameter=1". Diameter tolerance +0.0 mm / -0.1 mm. Thickness 6 mm, Thickness tolerance ± 0.2 mm. Surface flatness $\lambda/10$. Protected silver coating. Clear aperture > 90% of diameter. Surface quality 40-20 scratch-Dig. Parallelism <3 arcmin. Damage threshold 3 J/cm² @ 1064 nm, 10 ns, 10 Hz, $\Phi 1.000$ mm. Avg. reflectance >97.5% for 450 nm - 2 μm. Wavelength range 450 nm - 2 μm.</i>	915,00	21	18 300,00
3	10 ks	PF20-03-P01 <i>Substrate fused silica. Diameter=2". Diameter tolerance +0.0 mm / -0.1 mm. Thickness 12 mm, Thickness tolerance ± 0.2 mm. Surface flatness $\lambda/10$. Protected silver coating. Clear aperture > 90% of diameter. Surface quality 40-20 scratch-Dig. Parallelism <3 arcmin. Damage threshold 3 J/cm² @ 1064 nm, 10 ns, 10 Hz, $\Phi 1.000$ mm. Avg. reflectance >97.5% for 450 nm - 2 μm. Wavelength range 450 nm - 2 μm.</i>	2 475,00	21	24 750,00
4	5 ks	072-7288 <i>Diameter=1"; Diameter Tolerance: +0/-0.25 mm; Wavelength range 740 - 860 nm; Substrate Material: N-BK7 glass; Surface flatness: $\lambda/10$ @ 633 nm before coating; Surface Quality: 10-5 scratch and dig; Thickness 6.35; Thickness Tolerance: ± 0.25 mm; Wedge: ≤ 5 arc min; Clear Aperture: $\geq 85\%$ of central diameter; Angle of Incidence: 45°; Reflectivity: R > 99.0% from 740-860 nm; Damage Threshold: 0.46 J/cm², 46 fsec @ 800 nm; Center Wavelength: 800 nm.</i>	2 325,00	21	11 625,00
5	10 ks	075-7288 <i>Diameter=2"; Diameter Tolerance: +0/-0.25 mm; Wavelength range 740 - 860 nm; Substrate Material: N-BK7 glass; Surface flatness: $\lambda/10$ @ 633 nm before coating; Surface Quality: 10-5 scratch and dig; Thickness 9.53; Thickness Tolerance: ± 0.25 mm; Wedge: ≤ 5 arc min; Clear Aperture: $\geq 85\%$ of central diameter; Angle of Incidence: 45°; Reflectivity: R > 99.0% from 740-860 nm; Damage Threshold: 0.46 J/cm², 46 fsec @ 800 nm; Center Wavelength: 800 nm.</i>	5 442,00	21	54 420,00
6	1 ks	AC508-200-B <i>Focal length: 200 mm; Design Wavelengths: 855 nm; AR Coating Range: 650 - 1050 nm; Reflectance over AR Coating Range (0° AOI) $R_{avg} < 0.5\%$; Diameter 2"; Diameter Tolerance: +0.00/-0.10 mm; Focal Length Tolerance: $\pm 1\%$; Surface Quality: 40-20 Scratch-Dig; Spherical Surface Power: $3\lambda/2$; Spherical Surface Irregularity (Peak to Valley): $\lambda/4$; Centration: <3 arcmin; Clear Aperture: >90% of Diameter; Damage Threshold: 5.0 J/cm² (810 nm, 10 ns Pulse, 10 Hz, $\Phi 0.155$ mm).</i>	3 267,00	21	3 267,00
7	1 ks	AC508-1000-B <i>Focal length: 1000 mm; Design Wavelengths: 855 nm; AR Coating Range: 650 - 1050 nm; Reflectance over AR Coating Range (0° AOI) $R_{avg} < 0.5\%$; Diameter 2"; Diameter Tolerance: +0.00/-0.10 mm; Focal Length Tolerance: $\pm 1\%$; Surface Quality: 40-20 Scratch-Dig; Spherical Surface Power: $3\lambda/2$; Spherical Surface Irregularity (Peak to Valley): $\lambda/4$; Centration: <3 arcmin; Clear Aperture: >90% of Diameter; Damage Threshold: 5.0 J/cm² (810 nm, 10 ns Pulse, 10 Hz, $\Phi 0.155$ mm).</i>	3 267,00	21	3 267,00





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8	4 ks	220-0566E + 2075-i45 (mod.) <i>Veřejná zakázka; Diameter=2". Split: T= 50%, R=50%, operating range 600 - 1000 nm. Thickness < 5 mm. Angle of incidence 45 deg. 20-10 scratch dig. Parallelism <5 arcmin. Surface flatness $\lambda/4$ or better.</i>	9 772,00	21	39 088,00
9	1 ks	220-0566E + 2072-i45 (mod.) <i>Veřejná zakázka; Diameter=2". Split: T= 80%, R=20%, operating range 600 - 1000 nm. Thickness < 5 mm. Angle of incidence 45 deg. 20-10 scratch dig. Parallelism <5 arcmin. Surface flatness $\lambda/4$ or better.</i>	7 174,00	21	7 174,00
10	1 ks	BSN16 <i>Split Ratio (R:T) 10:90; Diameter=2"; Diameter Tolerance +0.0 mm / - 0.2 mm; Center Thickness 8 mm; Thickness Tolerance ± 0.4 mm; Surface Flatness (Peak to Valley) $\lambda/10$ @ 633 nm Over the Clear Aperture; Coating on front Surface 400 - 700 nm Beamsplitter Coating for 45° AOI; Coating on back Surface Broadband AR Coating for 400 - 700 nm (Ravg < 1% Within Wavelength Range); Wedge Angle 30 arcmin Wedge Angle Tolerance ± 10 arcmin; Damage Threshold 1 J/cm² (Ø0.238 mm, 10 ns, 10 Hz, at 532 nm); Substrate UV Fused Silica; Clear Aperture >Ø45.72 mm; Polarization Relationship Ts-Tp < 35% and Rs-Rp < 35% at 45° AOI; Surface Quality 20-10 Scratch-Dig.</i>	4 683,00	21	4 683,00
11	1 ks	Nikon 50/1,8 D AF + 54-341 <i>Imaging lens f=50 mm, F/1.8 with adapter to C mount.</i>	6 933,00	21	6 933,00
12	1 ks	LI-40X <i>Infinity Corrected Design , magnification 40x, Numerical aperture 0.65, Wavelength Range: Visible.</i>	3 192,00	21	3 192,00
12	1 ks	TMR 70-300 + 54-341 <i>Veřejná zakázka; TAMRON 70-300 mm f/4-5,6 SP Di VC USD pro Nikon + 54-341 Imaging lens f=70-300mm, F/4.0-5.6 with adapter to C mount.</i>	13 968,00	21	13 968,00
13	1 ks	LI-20X <i>Infinity Corrected Design , magnification 20x, Numerical aperture 0.4, Wavelength Range: Visible.</i>	2 959,00	21	2 959,00
14	2 ks	LI-10X <i>Infinity Corrected Design , magnification 10x, Numerical aperture 0.25, Wavelength Range: Visible.</i>	2 640,00	21	5 280,00
15	2 ks	LI-4X <i>Infinity Corrected Design , magnification 4x, Numerical aperture 0.1, Wavelength Range: Visible.</i>	2 263,00	21	4 526,00
16	1 ks	CPS808A + AD11NT + LDS5-EC <i>Wavelength 808 nm, Output Power >2.3 mW, Collimated, elliptical beam profile, including holder/adapter for 1" mirror mount and power supply.</i>	4 802,00	21	4 802,00
17	1 ks	LP-2A-XY <i>Translating Lens Mount for Ø2" Optics, Travel: ± 0.04"; 1 Retaining Ring Included, Metric, High resolution adjusters with ≥ 250 μm/rev; Tip/Tilt Deviation: <100 μrad.</i>	11 286,00	21	11 286,00
18	20 ks	CL4 <i>Table Clamp, Tight Space Applications, 35 mm +- 0.5mm long, 10 mm +- 0.5 mm height.</i>	151,00	21	3 020,00
19	20 ks	BE1/M <i>Studded Pedestal Base adapters, Ø31.8 mm, M6 Thread.</i>	230,00	21	4 600,00
20	20 ks	CF125-P5 <i>Short Clamping Fork, 31.5 mm (for 1/2" post holders) Counterbored Slot, M6, stainless steel.</i>	211,00	21	4 220,00
21	20 ks	CF175-P5 <i>Long Clamping Fork, 44.8 mm (for 1" post holders) Counterbored Slot, M6, stainless steel.</i>	238,00	21	4 760,00



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22	2 ks	ESK03/M <i>Posts and Accessories kit including a set of 108 pieces post and accessories of various sizes. Metric. Removable 8-32 (M4) Threaded Stud on the Other End - 10pc; 6" (150 mm) Long Stainless Steel Post, Ø0.499", 1/4"-20 (M6) Tapped Hole on One End, Removable 8-32 (M4) Threaded Stud on the Other End - 10pc; 8" (200 mm) Long Stainless Steel Post, Ø0.499", 1/4"-20 (M6) Tapped Hole on One End, Removable 8-32 (M4) Threaded Stud on Other End - 10pc; Slip-On Post Collar for Ø1/2" Posts - 10pc; Small V-Clamp, One PM3 Included - 2pc; Large V-Clamp, One PM3 Included - 2pc; Swivel Post Clamp, 360° Continuously Adjustable - 3pc; Right Angle Post Clamp, Fixed 90° Adapter - 10pc; Extra VC1 Clamping Arm - 2pc; Extra VC3 Clamping Arm - 4pc; Small Right Angle Bracket - 5pc.</i>	26 329,00	21	52 658,00
23	2 ks	ESK01/M <i>Bases and Post Holders kit including a set of about 100 pieces of various sizes. Metric. Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 25 mm; Ø12.7 mm; 10pc Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 40 mm; Ø12.7 mm; 10pc Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 50 mm; Ø12.7 mm; 10pc Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 75 mm; Ø12.7 mm; 10pc Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 100 mm; Ø12.7 mm; 5pc Post Holder with Spring-Loaded Hex Locking Thumbscrew, L= 150 mm; Ø12.7 mm; 5pc L-Shape General Purpose Table Clamp; 20pc Mounting Base: 25 mm x 75 mm x 10 mm; 10pc Mounting Base: 25 mm x 58 mm x 10 mm; 10pc Mounting Base: 50 mm x 75 mm x 10 mm; 10pc 9 Drawer Stackable Cabinet; 1pc.</i>	19 059,00	21	38 118,00
24	1 ks	LA1461 <i>lens Ø1 inch, plano-convex, focal length ~250 mm, uncoated, Surface Irregularity (Peak to Valley) λ/4, Wavelength Range 350 nm - 2.0 μm.</i>	475,00	21	475,00
25	1 ks	M-SA2-11 <i>Aluminum Breadboard, 300 mm x 300 mm x 12.7 mm, M6 Taps.</i>	3 192,00	21	3 192,00
26	10 ks	RMC <i>Position-Maintaining Post Collar for Ø1/2" Posts and Post Holders, Maintain the established height and rotational orientation of a Ø1/2" Post and Post Holder, ≤0.5° Angular Repeatability.</i>	632,00	21	6 320,00
27	10 ks	RA45/M <i>Right Handed 45° Angle Clamp for Ø1/2" Posts, 5 mm Hex (lockable clamp for mounting two posts together).</i>	294,00	21	2 940,00
28	10 ks	RA135/M <i>Lef Handed 45° Angle Clamp for Ø1/2" Posts, 5 mm Hex (lockable clamp for mounting two posts together).</i>	294,00	21	2 940,00
29	10 ks	RA180/M <i>90° Angle Clamp for Ø1/2" Posts, 5 mm Hex, M6 Stud (lockable clamp for mounting two posts together perpendicular in one plane).</i>	260,00	21	2 600,00
30	5 ks	RA90RS/M <i>90° Angle Clamp for Ø1/2" and 25 mm Posts, 5 mm Hex (lockable clamp for mounting two posts Ø1/2" and 25 mm together perpendicular).</i>	645,00	21	3 225,00
31	5 ks	RSPC <i>Pedestal Post Position Retainer, Re-Alignment Based on Three Contact Points, 43.8 mm Long and 3.2 mm Thick.</i>	227,00	21	1 135,00
32	5 ks	PJ301/M <i>Centered Mounting Post Joist, M4 counterbored slots, centered M4 counterbore for post mounting.</i>	417,00	21	2 085,00
33	5 ks	PJ302/M <i>Offset Mounting Post Joist, M4 Mounting Hardware, Two M4 counterbored slots with opposite orientations, one for post mounting and one for mounting optomechanical components, Allows an optic to be offset by 10.16 mm - 68.58 mm from the post center.</i>	392,00	21	1 960,00
34	20 ks	TS6H/M <i>Spring-Loaded 5 mm Hex-Locking Thumbscrew, M6 x 1.0 Thread.</i>	304,00	21	6 080,00



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35	10 ks	RS12/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=12,5 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	430,00	21	4 300,00
36	10 ks	RS19/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L= 19 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	444,00	21	4 440,00
37	10 ks	RS25/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=25 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	468,00	21	4 680,00
38	10 ks	RS38/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=38 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	531,00	21	5 310,00
39	10 ks	RS50/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=50 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	545,00	21	5 450,00
40	10 ks	RS75/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=75 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	594,00	21	5 940,00
41	10 ks	RS100/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=100 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	659,00	21	6 590,00
42	10 ks	RS150/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=150 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	749,00	21	7 490,00
43	10 ks	RS300/M <i>pillar post extension (Ø25 mm) Solid Nonmagnetic Stainless Steel Construction tapped on both ends with a M6 tapped hole. Posts can be either directly threaded into the optical table or secured in Ø1" post mounts), diameter 25 mm, metric, L=300 mm, Dual Threaded Adapter with Internal M4 x 0.7 Threads and External M6 x 1.0 Threads included.</i>	1 382,00	21	13 820,00
44	10 ks	RS5/M <i>Ø25 mm Post Spacer for 25 mm pillars, Thickness = 5 mm, M6 Clearance Hole.</i>	233,00	21	2 330,00
45	10 ks	RS10/M <i>Ø25 mm Post Spacer for 25 mm pillars, Thickness = 10 mm, M6 Clearance Hole.</i>	286,00	21	2 860,00



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46	2 ks	C1001/M <i>Post Mounting Clamp for Ø25 mm Post, 50.8 mm x 50.8 mm Mounting Plate, M6 Tapped Holes (Qty. 24), M4 Tapped Holes (Qty. 25).</i>	1 899,00	21	3 798,00
47	2 ks	C15QR/M <i>Quick Release Handle for Ø25.0 mm or Ø1.5" Post Clamps, M6 Clampin Screw with handle.</i>	241,00	21	482,00
48	10 ks	ID25/M <i>Lever-Actuated Iris Diaphragm (Ø1 - Ø25 mm) , Black Spring Steel Leaves, mounted on a Ø12.7 mm post, metric.</i>	1 395,00	21	13 950,00
49	6 ks	ID50/M <i>Lever-Actuated Iris Diaphragm (Ø2 - Ø50 mm) , Black Spring Steel Leaves, mounted on a Ø12.7 mm post, metric.</i>	2 968,00	21	17 808,00
50	2 ks	DTS25/M <i>25 mm Dovetail Translation Stage, M6 Taps, Angular Deviation: ±150 µrad, Straightness: Horizontal: ±10.00 µm, Vertical: ±5.00 µm, Stiffness: Pitch: 200.00 µrad / N·m, Yaw: 725.00 µrad / N·m, Load Capacity: 44 kg (Horizontal), 10 kg (Vertical).</i>	4 547,00	21	9 094,00
51	5 ks	DH1/M <i>Compact Dual Filter Holder, M4 Tapped Hole, Compact Size: 8 mm x 12.7 mm x 30 mm.</i>	373,00	21	1 865,00
52	5 ks	FH2 <i>Filter Holder, Stackable (Mounting Several Filter Holders Together), Maximum Filter Thickness: 2 mm, M4 Tapped Hole.</i>	479,00	21	2 395,00
53	7 ks	FH2D <i>Dual Filter Holder, Stackable (Mounting Several Filter Holders Together), Maximum Filter Thickness: 1,5 mm, M4 Tapped Hole.</i>	694,00	21	4 858,00
54	20 ks	M1 <i>Kinematic Mirror Mount for Ø1" Optics, Angular Range: ±4°, Resolution: 8 mrad (0.5°) per rev via, Two Counterbored M4 Through Holes Allow for Left- or Right-Handed Orientation.</i>	731,00	21	14 620,00
55	11 ks	KS2 <i>Kinematic Mirror Mount for Ø2" Optics, Angular Range: ±3°, Resolution: 5 mrad (0.3°) per rev via, Six Counterbored M4 Through Holes Allow for Left- or Right-Handed Orientation.</i>	3 240,00	21	35 640,00
56	10 ks	M-LH-1A <i>Fixed Ø25 mm Optical Mount, Post Mountable via M4 Tapped Hole, Minimum Optic Thickness 3.73 mm.</i>	345,00	21	3 450,00
57	10 ks	M-LH-2A <i>Fixed Ø50.8 mm Optical Mount, Post Mountable via M4 Tapped Hole, Minimum Optic Thickness 5.76 mm.</i>	609,00	21	6 090,00
58	5 ks	M1Q <i>Kinematic Mirror Mount for Ø1" Optics, Angular Range: ±3°, Resolution: 5 mrad (0.5°) per rev via, one edge of held mirror is let free.</i>	812,00	21	4 060,00
59	5 ks	U200-A2K <i>Kinematic Mirror Mount for Ø2" Optics, Angular Range: ±3°, Resolution: 5 mrad (0.5°) per rev via, one edge of held mirror is let free.</i>	4 004,00	21	20 020,00
60	1 ks	KS1R <i>Kinematic Mirror Mount for Ø1" Optics, front plate with optics detachable with repeattility 10µrad, held in position with magnets.</i>	2 941,00	21	2 941,00
61	1 ks	NEK01S <i>2x2" rectangular absorptive ND filter kit, Box with 10 unmounted ND Filters, included OD:0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 1.0, 2.0, 3.0, 4.0, including box.</i>	19 277,00	21	19 277,00
62	1 ks	NUK01 <i>Ø25 mm reflective ND filter kit, Box with 10 UVFS (substrate transmission 200- 1100 nm) Reflective Ø25 mm mounted ND Filters, included OD: 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 1.0, 2.0, 3.0, 4.0.</i>	15 982,00	21	15 982,00



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63	10 ks	TR20V/M <i>Ø12.7 mm Optical Post, Stainless steel, M4 Setscrew, M6 Tap, L = 20 mm, Vacuum compatibility: 1.3*1E-6 mbar.</i>	246,00	21	2 460,00
64	10 ks	TR30V/M <i>Ø12.7 mm Optical Post, Stainless steel, M4 Setscrew, M6 Tap, L = 30 mm, Vacuum compatibility: 1.3*1E-6 mbar.</i>	260,00	21	2 600,00
65	10 ks	TR40V/M <i>Ø12.7 mm Optical Post, Stainless steel, M4 Setscrew, M6 Tap, L = 40 mm, Vacuum compatibility: 1.3*1E-6 mbar.</i>	308,00	21	3 080,00
66	10 ks	TR50V/M <i>Ø12.7 mm Optical Post, Stainless steel, M4 Setscrew, M6 Tap, L = 50 mm, Vacuum compatibility: 1.3*1E-6 mbar.</i>	316,00	21	3 160,00
67	10 ks	TR75V/M <i>Ø12.7 mm Optical Post, Stainless steel, M4 Setscrew, M6 Tap, L = 75 mm, Vacuum compatibility: 1.3*1E-6 mbar.</i>	327,00	21	3 270,00
Celkem bez DPH					621 554,00
Základ DPH 21%					621 554,00 Kč
DPH 21%					130 526,34 Kč
Celková cena					752 080,34 Kč

Projekt ELI - EXTREME LIGHT INFRASTRUCTURE - fáze 2
číslo projektu: CZ.02.1.01/0.0/0.0/15_008/0000162
Děkujeme Vám za objednávku.

MIT, spol. s r.o.

Thomas Meier