

**POTVRZENÍ OBJEDNÁVKY č. 9913**

Odběratel:
Fyzikální ústav AV ČR, v.v.i.
Na Slovance 2
182 21 Praha 8
IČ: 68378271
DIČ: CZ68378271

Číslo zákazníka: 03/8296
Číslo obj.: 0017920345
Datum objednávky: 9.11.2017
Datum: 12.11.2017

Pol.	Množ.	Označení zboží	á cena b. daně EUR	DPH %	Celkem b. daně EUR
1	1 ks	20D620ER.2-PK <i>Dodací týden, cca: 46/17</i> ValuMax Broadband Mirror; 480 - 20000nm; protected silver coating; surface flatness L/10; surface quality 40-20 scratch-dig; Borofloat 33; diam. 50.8mm x 12.7mm thick.; pack of 10	761,60	21	761,60
2	2 ks	10D620ER.2-PK <i>Dodací týden, cca: 46/17</i> ValuMax Mirror; VALUMAX Broadband Mirror, 25.4 Dia, 6.0mm, Lambda/10, 480-20,000nm; pack of 10 pcs.	332,00	21	664,00
3	1 ks	PFE20-P01 <i>Dodací týden, cca: 46/17</i> 2" Protected Silver Elliptical Mirror, 450 nm - 20 µm	126,00	21	126,00
4	1 ks	BSN10 <i>Dodací týden, cca: 46/17</i> diam. 1" 10:90 (R:T) UVFS Plate Beamsplitter, Coating: 400-700 nm, t = 5 mm	112,00	21	112,00
5	2 ks	BSW16 <i>Dodací týden, cca: 46/17</i> diam. 2" 50:50 UVFS Plate Beamsplitter, Coating: 400 - 700 nm, t = 8 mm	158,60	21	317,20
6	1 ks	LA1908-A <i>Dodací týden, cca: 45/17</i> N-BK7 Plano-Convex Lens, diam. 1", f = 500.0 mm, AR Coating: 350-700 nm	28,30	21	28,30
7	2 ks	LA1727-A <i>Dodací týden, cca: Nepotvr.</i> N-BK7 Plano-Convex Lens, diam. 50.8 mm, f = 750.0 mm, AR Coating: 350-700 nm	50,40	21	100,80
8	2 ks	NDW30B <i>Dodací týden, cca: 46/17</i> Wedged Reflective diam. 25 mm ND Filter, Optical Density: 3.0	58,50	21	117,00
9	1 ks	LL01-780-12.5 <i>Dodací týden, cca: 45/17</i> MaxLine® Laser line filter; narrow band pass filter; laser wavelength 780nm; transmission at the laser line > 90%; bandwidth typ. 3.0nm, max. 5.5nm; laser damage threshold 0.1J/cm2 @ 532nm; diam. 12.5 x 3.5mm thick., mounted in black anodized Al-ring	250,00	21	250,00
10	1 ks	LL01-852-12.5 <i>Dodací týden, cca: 45/17</i> MaxLine® Laser line filter; Narrow band pass filter; laser wavelength 852nm; transmission at the laser line > 90%; typ. bandwidth 3.2nm, max. 6.0nm; diam. 12.5mm x 3.5mm thick., mounted in black anodized Al-ring	250,00	21	250,00
11	1 ks	LL01-1047-12.5 <i>Dodací týden, cca: 45/17</i> MaxLine® Laser line filter; narrow band pass laser clean-up filter; center wavelength 1047.1nm; transmission > 90%; nom. FWHM bandwidth typ. 4.0nm, max. 7.3nm; diam. 12.5mm x 3.5mm thick., mounted in black anodized Al ring	250,00	21	250,00
12	1 ks	LL01-1064-12.5 <i>Dodací týden, cca: 45/17</i> MaxLine® Laser line filter; narrow band pass laser clean-up filter; laser wavelength 1064.0nm; transmission at the laser line > 90%; typ. FWHM bandwidth 4.0nm, maximum 7.4nm; diam. 12.5mm x 3.5mm, mounted in black anodized Al-ring	250,00	21	250,00
13	1 ks	LL01-1075-12.5 <i>Dodací týden, cca: 45/17</i> MaxLine® Laser line filter; narrow band pass laser clean-up filter; laser wavelength 1075.0nm; transmission at the laser line > 90%; typ. FWHM bandwidth 4.10nm, maximum 7.5nm; diam. 12.5mm x 3.5mm, mounted in black anodized Al-ring	250,00	21	250,00



POTVRZENÍ OBJEDNÁVKY č. 9913

Pol.	Množ.	Označení zboží	á cena b. daně EUR	DPH %	Celkem b. daně EUR
14	1 ks	GR13-1210 <i>Ruled Reflective Diffraction Grating, 1200/mm, 1 μm Blaze, 12.7 x 12.7 x 6 mm</i>	62,80	21	62,80
15	2 ks	M-36 <i>Tilt and rotation platform; 1-axis tilt and rotation; tilt range -4.3° to +7°; rotation range ± 2.5°; sensitivity 2arcsec; load capacity 66.7N; incl. two SM-13 micrometers; metric version</i>	397,60	21	795,20
16	4 ks	9312-K <i>Hex Adjustment Screw; travel 9.6mm; unbraked; ball tip; 1/4-80 thread</i>	21,60	21	86,40
17	2 ks	M-SA2-06X12 <i>Solid aluminium plate; M6 mounting holes on 25mm grid; size 150 x 300mm, thick. 12.7mm; black anodized</i>	68,00	21	136,00
18	1 ks	N80L7P <i>Locking Phosphor-Bronze Bushing with Nut, 1/4"-80, L=0.63"</i>	10,30	21	10,30
19	1 ks	F25SS150 <i>Fine Hex Adjuster, 1/4"-80, 1.5" Long</i>	5,40	21	5,40
20	6 ks	SX200-F2H-127 <i>SUPREMA XTE Mount; highest performance kinematic optical mount; lowest coefficient of thermal expansion; clear edge; clear aperture; front load; 2 actuators; optic diam. 2.0in. (50.8mm); adjustment screw thread 127 TPI; knob drive, not lockable; angular range ± 7deg.; sensitivity 3.0arcsec; stainless steel</i>	194,00	21	1 164,00
20	7 ks	SX200-F2H-127 <i>SUPREMA XTE Mount; highest performance kinematic optical mount; lowest coefficient of thermal expansion; clear edge; clear aperture; front load; 2 actuators; optic diam. 2.0in. (50.8mm); adjustment screw thread 127 TPI; knob drive, not lockable; angular range ± 7deg.; sensitivity 3.0arcsec; stainless steel</i>	194,00	21	1 358,00
21	17 ks	SX100-F2H-127 <i>SUPREMA XTE Mount; kinematic optical mount; clear aperture; front load; 2 actuators; optic diam. 1.0in. (25.4mm); adjustment screw thread 127 TPI; hex drive, lockable; angular range ± 7deg.; sensitivity 3.0arcsec</i>	127,00	21	2 159,00
22	1 ks	POLARIS-K1M4/M <i>Polaris™ Kinematic Platform Mount, 2 Adjusters, M4 Mounting Holes</i>	219,40	21	219,40
23	1 ks	H45E2 <i>45° Mount for 2" Elliptical Optics</i>	135,40	21	135,40
24	1 ks	RLA075/M <i>Dovetail Optical Rail, 75 mm, Metric</i>	27,30	21	27,30
25	1 ks	PS-F-PK <i>Clamping fork; stainless steel; for pedestal post system; pack of 10 pcs.</i>	64,80	21	64,80
26	5 ks	RS2.5P4M <i>diam. 25.0 mm Pedestal Pillar Post, M4 Taps, L = 65 mm</i>	23,90	21	119,50
27	5 ks	PS-0.125 <i>Spacer; stainless steel; height .125in. (3.18mm); thread M4 thru</i>	6,60	21	33,00
28	2 ks	MA45-50/M <i>45° Mounting Adapter, Compatible with KM100 and KM200, M4 and M6 Taps</i>	20,00	21	40,00
29	1 ks	RS1M <i>diam. 25 mm Post Spacer, Thickness = 1 mm</i>	6,20	21	6,20
30	3 ks	M-PS-45-SUP-C <i>Pedestal Adapter; 45-degree Pedestal Adaptor for Suprema Clearance Mount; M4 thread; metric version</i>	26,40	21	79,20
31	1	DAP <i>Dopravné a balné</i>	50,00	21	50,00



POTVRZENÍ OBJEDNÁVKY č. 9913

Pol.	Množ.	Označení zboží	á cena b. daně EUR	DPH %	Celkem b. daně EUR
Celkem bez DPH					10 028,80
Základ DPH 21%					10 028,80 EUR
DPH 21%					2 106,05 EUR
Celková cena					12 134,85 EUR

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.

Martin Moser