

**POTVRZENÍ OBJEDNÁVKY č. 1015**

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.: 0018910080  
Datum objednávky: 19.1.2018  
Datum: 24.1.2018

| Pol.                  | Množ. | Označení zboží                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | á cena b. daně<br>Kč | DPH<br>% | Celkem b. daně<br>Kč |
|-----------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------|----------------------|
| 1                     | 1 ks  | <b>PE25-C</b><br><i>Pyroelectric head; 150nm - 3μm; pulse energy measurement; 8μJ - 10J; active aperture diam. 24.5mm; lowest measurable energy 8μJ (pulse width setting 2μs), 100μJ (pulse width setting 5ms); max. pulse width 5ms/1ms/500μs/30μs/2μs (switchable); max. pulse rep. rate 10kHz to 100Hz (depending on pulse width setting); damage threshold 0.1J/cm2 (&lt;100ns puls), 6J/cm2 (2ms puls); metallic absorber; smart head; needs adapter to be used with Nova or Orion</i>                                             | 27 200,00            | 21       | 27 200,00            |
| 2                     | 1 ks  | <b>PD300-UV</b><br><i>Photo diode head; 200 - 1100nm (filter out), 220 - 1100nm (filter in) (UV enhanced Si-photodiode); cw power measurement; 20pW - 3mW (2μW - 300mW with filter, wavelength dependant); aperture 10x10mm; accuracy ±3% (270-950nm), ±6% (200-270nm), ±5% (950-1000nm) (without filter); response time 0.2s; damage threshold 10W/cm2 (without filter), 50W/cm2 (with filter); max. pulse energy 0.4μJ (without filter), 15μJ (with filter); incl. attenuation filter (100x); smart head</i>                          | 18 300,00            | 21       | 18 300,00            |
| 3                     | 3 ks  | <b>F22.P1L12.1001</b><br><i>Laser protection eyewear; frame type F22; lightweight innovative fit-over frame, foldable temples; plastic filter; filter type P1L12; filter light green; visible light transmission ca. 30%; DIN EN207, CE-certified protection levels:<br/>180-315 D LB9 + IR LB4 + M LB6Y (OD9+)<br/>&gt;315-445 DIRM LB6 (OD6+)<br/>705-&lt;720 DIRM LB4 (OD4+)<br/>720-&lt;735 DIRM LB5 (OD5+)<br/>735-&lt;745 DIRM LB6 (OD6+)<br/>745-&lt;755 D LB6 + IIRM LB7 (OD7+)<br/>755-1100 D LB6 + IR LB8 + M LB8Y (OD8+)</i> | 6 200,00             | 21       | 18 600,00            |
| 4                     | 1     | <b>DAP</b><br><i>Dopravné a balné</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 2 000,00             | 21       | 2 000,00             |
| <b>Celkem bez DPH</b> |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |          | <b>66 100,00</b>     |
| Základ DPH 21%        |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |          | 66 100,00 Kč         |
| DPH 21%               |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |          | 13 881,00 Kč         |
| <b>Celková cena</b>   |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |          | <b>79 981,00 Kč</b>  |

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