Laba diena, Juliau,

Dėkojame už užklausą.

Siunčiame kainos informaciją.

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|  |  | € be PVM | |
| **AvaSpec-ULS2048CL-EVO-UA-50** | Ultra-low stray light fiber optic UV/VIS/NIR spectrometer, 2048 pixel CMOS detector, grating UA (200-1100 nm), slit 50, OSC-UA, DCL-UV/VIS-200, USB3 powered, high speed USB3 and ETH interface. Includes Avasoft-Full. | 2773.00 |  |
| **AvaLight-DHc** | Compact Deuterium-Halogen light source 200-2500 nm with TTL-shutter, needs PS-12V/1.0A (not included) | 1798.00 |  |
| **FCR-7UVIR200-2-ME** | Reflection probe, 6 illumination, 1 read fiber, 200 µm fibers with flexible metal sheathing, broadband UV/VIS/NIR (200-2500 nm) | 549.00 |  |
| **PS-12V/1.0A** | Power supply 100-240VAC/12VDC,  minimal 1.0A, necessary for AvaLight-XE, AvaLight-DHc, AvaLight-LED, AvaLight-CAL, AvaSpec-EVO (ETH mode) europlug standard, otherwise please specify -UK, -US, -AUS | 45.00 |  |
| **IC-DB26-2** | Interface cable AvaSpec-USB2/EVO platform to DB15 for AvaLight-S with shutter for auto save darks & lamp off, AvaLight-XE control, 2 m | 115.00 |  |
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| **AvaSpec-ULS2048CL-EVO** | Fiber-optic Spectrometer, 75 mm AvaBench, 2048 pixel CMOS detector 14 x 200 μm, USB powered, high-speed USB 3.0 and ETH interface, incl. AvaSoft-Basic, USB interface cable. Specify grating, wavelength range and options (A). | 3104.00 |  |
| **DCL-UV/VIS-200** | Detector collection lens for AvaSpec-ULS2048CL/ 4096CL/2048XL/2048x64(TEC) for > 200 µm fibers, to enhance sensitivity, quartz, 200-1100 nm | 154.00 |  |
| **Slit-100** | Slit size, please specify XX = 5\*,10, 25, 50, 100, 200, 500 µm. \*- not always applicable | 143.00 |  |
| **OSC-UA** | Order sorting coating with Linear Variable Filter filter for UA/VA  gratings in AvaSpec-ULS2048CL/ 4096CL/2048XL/2048x64(TEC) | 209.00 |  |
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|  |  |  |  |
|  | Suma | 8890.00 |  |

Pagarbiai,

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