Proposal No.: Q23-137

Optical pulse shaper





Price and conditions

Price offer



*The technical, manufacturing and product documentation is not provided and thus not included in the final price. The implemented know-how remains as a part of IP ownership in hands of Lightigo s.r.o.

Validity of the offer

The offer is valid through 30. 11. 2023.

Payment conditions

The exact payment terms will be specified in the contract. Standard payment conditions are specified in the following table.

Percentage	Form	Comment
20 %	PIA – payment in advance	After receiving the purchase order
30 %	PABBR – payment after breadboard reported	Test report
20 %	PBS – payment before shipping	Dispatching of the instrument from Lightigo s.r.o. (Photos, dispatched documents)
30 %	Net 30 – payment after acceptance	Payment within 30 days after acceptance the prototype

Thank you for your interest.

Bestregards

Lucie Krajcarová, Ph. D.

Sales engineer

krajcarova@lightigo.com +420606794177

LIGHTIGO Renneská třída 329/13 639 00 Brno Czechia **GRAND TOTAL:** 606 150,00 CZK

Price excludes VAT and customs duty.



Lightigo s.r.o.

Producer of the analytical instruments based on the Laser-Induced Breakdown Spectroscopy Renneská třída 329/13 Štýřice, 639 00 Brno Czech Republic VAT: CZ02731410

www.lightigo.com info@lightigo.com +420 728 768 164 +420 776 758 292

Transport

The terms of delivery: DDU (Delivered Duty Unpaid) according to Incoterms 2021.

Delivery time

The delivery time is specified in milestones, standard delivery time is 6 months.

Guarantee

The guarantee period is **12 months** starting on the day of acceptance of the instrument. Longer warranty period can be obtained upon request.

Service

Initial diagnostics is provided by the Lightigo (Brno, Czech Republic) remotely, utilizing Windows Remote Desktop, Skype, Teams, or by e-mail. The potential failure of individual components is solved by the exchange of whole modules, which can be dismounted/mounted by the customer. In a case of more complicated issues, the service is provided by the Lightigo on site.

IP protection

The subject of delivery is a prototype, control firmware and software (together "Development Product") developed on the basis of Lightigo's know-how. This Development Product is used to test the optical shaping of laser pulses. The Development Product, or parts thereof, and information about it (documentation, performance, source code, etc.) will not be disclosed to 3rd parties without the consent of Lightigo, whose exclusive ownership of this IP remains.

