



26020001

Objednávka č.: 0026020001

Odběratel: Ústav fotoniky a elektroniky AV ČR, v. v. i.
Chaberská 1014/57
182 00 PRAHA
Česká republika

PID:
Smlouva:

Číslo účtu:
Peněžní ústav:

UFE

DIČ: CZ67985882
IČ: 67985882

QPC Lasers Inc.
Roxford Street 15632
91342 Sylmar
USA

Konečný příjemce



RS-OBJ-0001085

Dodavatel

IČ: DIČ:

Platnost do:	31.12.2026
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Termín dodání:	06.04.2026
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Forma úhrady: **Příkazem**

Termín úhrady:

Místo dodání:

Způsob dopravy:

Dodací podmínky:

Při fakturaci vždy uvádějte číslo objednávky. Žádáme Vás o vrácení potvrzené objednávky!

Položka	Referenční číslo	Množství	MJ	Cena/MJ vč. DPH	Celkem vč. DPH
QUO-02875-P5M6N0 8817-P016 BrightLase® MSE, 1720nm, 20W, 105µm fiber-coupled module with power monitoring photodiode (fiber included)		2,00	pcs	5 630,00 USD	11 260,00 USD

Předpokládaná cena celkem (včetně DPH):**11 260,00 USD****Datum vystavení: 26.03.2026**



Order Confirmation

15632 Roxford Street Sylmar CA 91342
 ☎ 818.986.0000 📠 818.698.0428 info@qpc lasers.com

Bára Švejkarová
 Institute of Photonics and Electronics CAS
 Chaberská 1014/57

Prague
 182 00
 Czech Republic

Date: March 27, 2026
 PO #: 26020001
 Sales Order #: 3560
 FOB: Sylmar, CA

50% prepay/50% prior
 Terms: to ship
 Phone: 420266773528
 Shipping Method: Fed Ex
 Shipping Account: 286301002

We are pleased to confirm receipt of your Purchase Order
 Estimated delivery is shown below

Quantity	Product Class	Product P/N	Description	Notes	Estimated Ship Date	Unit Price	TOTAL
2		8817-P016	1720nm, 20W, 105µm fiber-coupled module with power monitoring photodiode (fiber included)		22-May-26	\$5,630.00	\$ 11,260.00
				50% prepay, balance due prior to shipment. QPC Lasers Terms and Conditions apply. PO is non-cancellable.			
TOTAL							\$ 11,260.00

Product classification:

No Prefix :Devices are released products and are fabricated and documented in a controlled manner to allow process repeatability. Released products have been fully validated for reliability.
 PR- :Devices are pre-production products and not yet released to production. Pre-production products are fabricated and documented in a controlled manner to allow process repeatability. They may not be fully validated.
 ES- : Devices are engineering samples and may be fabricated without full documentation or process repeatability.

Export Control:

Devices are certified to meet the test data supplied with them and warranted to meet all other specifications to which QPC Lasers Inc has agreed to. Order subject to QPC Lasers Inc Standard Terms & Conditions.

QPC'S LASER DEVICES ARE FOR OEM (ORIGINAL EQUIPMENT MANUFACTURER) USE ONLY

QPC Lasers Inc products are not medical devices or medical systems, and QPC Lasers Inc does not represent the appropriateness of their use for any particular application. These products generate hazardous levels of laser light and other hazards and are being sold only for OEM use by qualified parties only. The purchasers and/or their successors bear full responsibility for ensuring that these products are used in a safe, effective and legally compliant manner.