



Quotation

No: N31/2020/25
Revision: 1

Fyzikální ústav AV ČR, v.v.i.
Na Slovance 2
182 21 Praha 8
Czech Republic

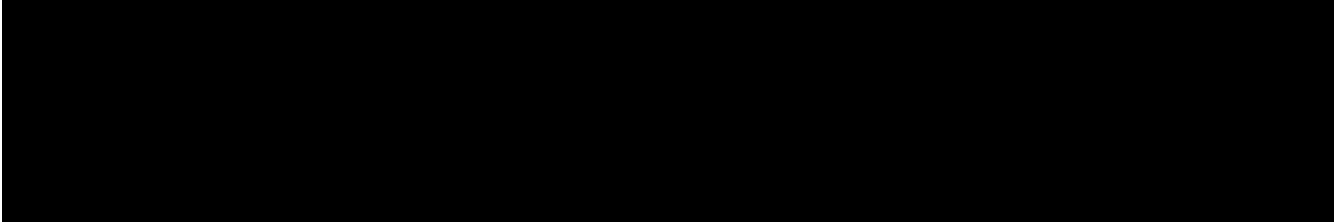
Supplier:
CRYTUR, spol. s r.o.
Na Lukách 2283
511 01 Turnov
Czech Republic

Valid from: 02.06.2020 Valid to: Quotation date: 02.06.2020
Your contact: [REDACTED]

Items	Quantity	Unit price	Lead Time
1. Pump mirror: 1st side: HR@1045-1180 nm & 530-590 nm / HT@780-985 nm 2nd side: AR coating @780-985 nm flat/flat fused silica substrates D12.7x6.35 mm	1	[REDACTED]	[REDACTED]
2. Output coupler – series 1: 1st side: PR@1045-1080 nm PR level: 99% or 97% or 95% or 90% 2nd side: AR coating @1045-1080 nm Substrates: set of 2 pcs flat/flat + 2 pcs PCC r-100 mm, fused silica, D12.7x6.35 mm Quoted unit price applies for a 4-piece set with one PR level (from the list above)	4	[REDACTED]	[REDACTED]
3. Output coupler – series 2: 1st side: PR@1100–1180 nm / HR@1045-1080 nm PR level: 99% or 97% or 95% or 90% 2nd side: AR coating @1100-1180 nm Substrates: set of 2 pcs flat/flat + 2 pcs PCC r-100 mm, fused silica, D12.7x6.35 mm Quoted unit price applies for a 4-piece set with one PR level (from the list above)	[REDACTED]	[REDACTED]	[REDACTED]
4. Output coupler – series 3: 1st side: PR@530–590 nm / HR@1045-1180 nm PR level: 99% or 97% or 95% or 90% 2nd side: AR coating @530-590 nm Substrates: set of 2 pcs flat/flat + 2 pcs PCC r-100 mm, fused silica, D12.7x6.35 mm Quoted unit price applies for a 4-piece set with one PR level (from the list above)	[REDACTED]	[REDACTED]	[REDACTED]
5. Intracavity mirror: 1st side: HR@530–590 nm / HT@1045-1180 nm 2nd side: AR coating @1045-1180 nm flat/flat fused silica substrates D12.7x2.1 or D12.7x3 mm	[REDACTED]	[REDACTED]	[REDACTED]

Delivery terms: EXW
Payment terms: 21 Days NET

Prices do not include VAT/DPH.



Issued by: 

This quotation is subject to our General Terms and Conditions of Sale.
A copy of the current Terms and Conditions is located at <http://www.crytur.com/about-us/company-policy/>