

Class 4 Laser Professionals AG
Mr. Enda McCague
Industriering 43
CH-3250 LYSS

Quotation

Number / Data

20012847 / 12.10.2017

Ref. Number/Date

email / 09.10.2017

Customer no./Vat-No.

31970

Contact / Direct Call

Georg Böttcher / 004936453744/724

Email

info@layertec.de

Dear Mr. McCague ,

Thank you very much for your inquiry. We offer to our sales conditions as follows:

Currency EUR

Terms of payment Payment in advance
Terms of delivery (Incoterms 2010) DAT Lyss
Quotation valid to 12.12.2017

Item	Material	Qty	Price	Value
10	100770 Laser Mirror: Fused silica plane Ø=25.0(-0.1)mm t=6.35(±0.10)mm //<5min S1: commercial polish chamfer 0.3 uncoated S2(^): Øe21 3/0.2(0.2) [L/10] 5/1x0.04; L1x0.004 chamfer 0.3 Øe10 5/1x0.016 HR(0°,970-1090nm)>99.9% (high power for ps pulses) estimated Delivery time: 8-10 weeks	1 PC	230,00	230,00
20	100770 Discount Net Amount Laser Mirror: Fused silica plane Ø=25.0(-0.1)mm t=6.35(±0.10)mm //<5min S1: commercial polish chamfer 0.3 uncoated S2(^): Øe21 3/0.2(0.2) [L/10] 5/1x0.04; L1x0.004 chamfer 0.3 Øe10 5/1x0.016 HR(0°,970-1090nm)>99.9% (high power for ps pulses) estimated Delivery time: 8-10 weeks	15 PC 10,000- %	230,00	345,00- 3.105,00

30	100717	1 PC	125,00	125,00
	Turning Mirror: Fused silica plane Ø=25.0(-0.1)mm t=6.35(±0.10)mm //<5min S1: commercial polish chamfer 0.3 uncoated S2(^): Øe21 3/0.2(0.2) [L/10] 5/1x0.04; L1x0.004 chamfer 0.3 Øe10 5/1x0.016 HRu(45°,1030-1064nm)>99.9% (High Power) estimated Delivery time: 2 weeks from stock			
40	100717	15 PC	125,00	
	Currently 10 pieces in stock, can be shipped shortly.			
	Discount	10,000- %		187,50-
	Net Amount			1.687,50
	Turning Mirror: Fused silica plane Ø=25.0(-0.1)mm t=6.35(±0.10)mm //<5min S1: commercial polish chamfer 0.3 uncoated S2(^): Øe21 3/0.2(0.2) [L/10] 5/1x0.04; L1x0.004 chamfer 0.3 Øe10 5/1x0.016 HRu(45°,1030-1064nm)>99.9% (High Power) estimated Delivery time: 8-10 weeks			

Items total	5.147,50
UPS Express Saver World wide	40,00
Net Amount	5.187,50
Output Tax	0,00
Final amount	5.187,50

Please pay attention to our new VAT-No. and bank accounts.

Please note you'll be charged for each delivery with related shipping costs.

We would like to point out that you possibly need an export licence when exporting the stated optical components. For further information, please refer to the BAFA or the appropriate authorities of the EU member states.

Please note, during the period from 21st December 2017 until 1st of January 2018 Layertec GmbH can not accept or deliver any shipment.