

**Předmět:** Re: FW: Ques on  
**Od: Datum:** 22.5.2018 9:27

**Komu:**

Hi,

Below is the quota on. I have attached the actual coating scans for most of the parts listed below. They will be all 12.7mm cubes except the last dichroic mirror. Depending on when you need the parts...We can ship all the items in 2-3 weeks after we receive your pre-payment via bank wire transfer payment. We must have your DHL/FEDEX/UPS account # for shipping and custom clearance fees.

Quote #052218

**Quote #052118 (Quoted as a package)**

USD

	Dimension	Wavelength	Part No.	Quantity	Price/Ea	Line Total
polarizing beam splitter cube	12.7mm cube	369.5nm	HPB-12.7U-369.5	6	\$ 450.00	\$ 2,700.00
<b>Rs&gt;99%, Tp&gt;90%</b>	12.7mm cube	400nm	PB-12.7B-400	1	\$ 450.00	\$ 450.00
	12.7mm cube	435nm	PB-12.7B-435	1	\$ 450.00	\$ 450.00
	12.7mm cube	760nm	PB-12.7B-760	1	\$ 450.00	\$ 450.00
	12.7mm cube	935nm	PB-12.7B-935	1	\$ 450.00	\$ 450.00

50:50 beamsplitter (45°) - ~non-polarizing, ratio <b>50:50</b> +/-5% for p-polarization.	12.7mm cube	369.5nm	NPB-12.7U-50R-369.5	1	\$ 650.00	\$ 650.00
	12.7mm cube	435nm	NPB-12.7B-50R-435	1	\$ 170.00	\$ 170.00
	12.7mm cube	760nm & 935nm	BNPB-12.7B-45R-800	1	\$ 135.00	\$ 135.00

dichroic mirror (45°) - for p-polarization	flat 1" diameter, 6.35mm thick	HR 369.5nm, HT 399nm	Dichroic-2506U- R369.5/T399-45	Quantity		
				2	\$ 850.00	\$ 1,700.00
<b>Rp&gt;99%, Tp&gt;90%</b>	Material: UV Fused Silica		Please see design specs.	3	\$ 600.00	\$ 1,800.00

Thank you,

On Tue, May 22, 2018 at 12:04 AM, wrote: \_\_\_\_\_

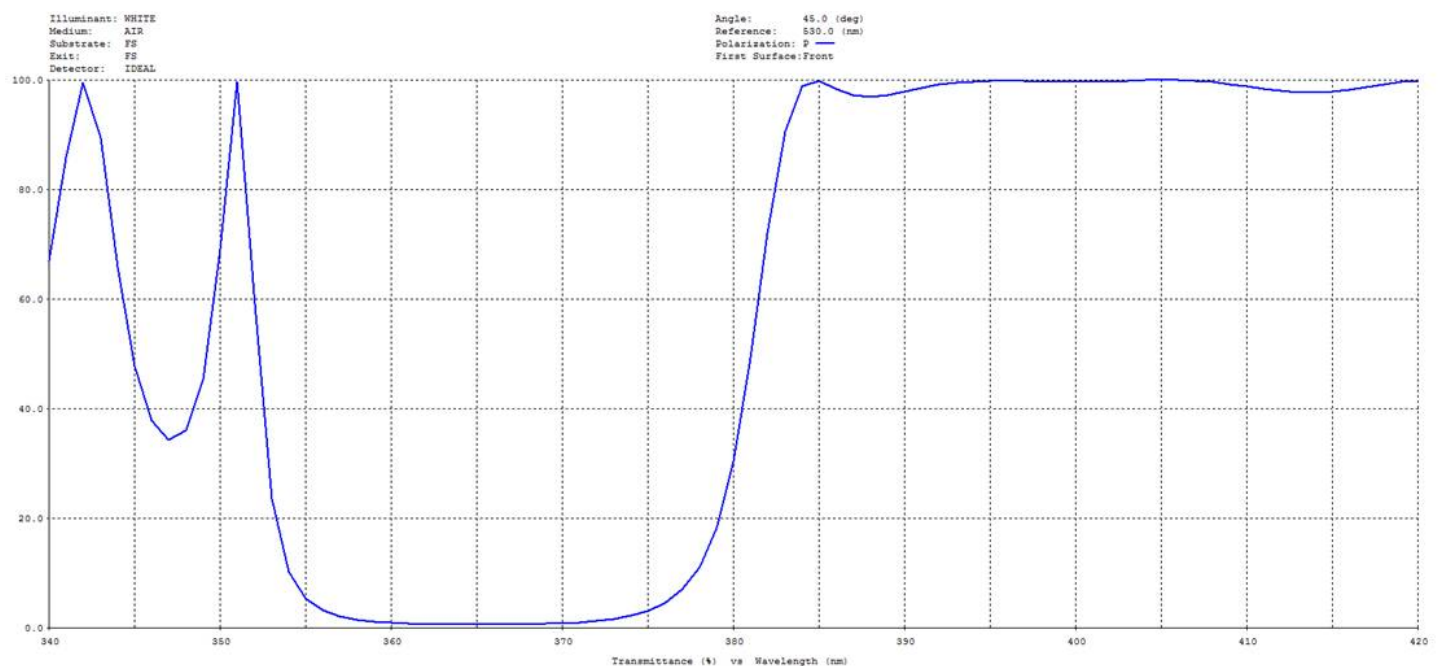
	Dimension	wavelength	quantity	Part No.
polarizing beam splitter cube	0.5" or 10mm	369.5nm	6	HPB-12.7U-369.5
	0.5" or 10mm	400nm	1	HPB-12.7U-400
	0.5" or 10mm	435nm	1	HPB-12.7U-435
	0.5" or 10mm	760nm	1	HPB-12.7U-760
	0.5" or 10mm	935nm	1	HPB-12.7U-935

50:50 beamsplitter (45°) - ~non-polarizing, ratio 50:50 for p-polarization.	0.5" or 10mm	369.5nm	1	NPB-12.7U-50R-369.5
	0.5" or 10mm	435nm	1	NPB-12.7B-50R-435
	0.5" or 10mm	760nm & 935nm	1	BNPB-12.7B-45R-800

dichroic mirror (45°) - for p-polarization	flat 1" diameter or cube 0.5" or 10mm	HR 369.5nm,	2	Dichroic-2506U-R369.5/T399-45
		HT 399nm		

**S1: Rflection >99% @369nm, Transmission >90% @399nm 45° P-Pol.**

**S2: AR R<0.5% @399nm 45° P-Pol.**



Přílohy:

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ACTUAL COATING SCANS POLARIZING AND NON-POLARIZING BEAMSPLITTER CUBES.pdf

283 KB