

Quote #: 1910-8137  
Date: 2019-10-11  
Cust\_Ref FS window Dia25.4x4mm&PCX 1e



PO Box 1103  
Fuzhou Fujian 350014 China

Institute of Scientific Instruments

Academy of Sciences CR Institute of Scier  
Kralovopalska 147  
Brno 612 64  
Czech Republic

██████████  
Tel: ██████████  
Fax: ██████████

Should you have any questions please  
contact:

Xanthe Lin

Phone: 86-591-83610148 ext8014  
Direct: 86 591 83620115  
Fax: 86 591 83621248  
Xanthe.Lin@casix.com

Currency: USD

Item	Part Number/Description	Qty	Unit	Unit Price	NRE charge	Total Price
1	/FS Mirror Blanks Dia. 25.4x4mm uncoated Back surface frosted	50.00	Pcs	17.00	0.00	850.00
2	/FS Window Dia. 25.4x4mm uncoated both surfaces fine polish	50.00	Pcs	23.60	0.00	1,180.00
3	/Plano-convex lens BK7 Dia7mm uncoated	100.00	Pcs	5.30	0.00	530.00
4	/Right Angle prism 5x5x5mm uncoated	150.00	Pcs	3.50	0.00	525.00
5	/N-BK7 plate 7x9x0.5mm uncoated	200.00	Pcs	5.00	0.00	1,000.00

**Exceptions/Clarification:**

2019-10-11

Xanthe Lin

Date

Item#A-1, FS window Dia. 25.4x4mm uncoated with Back surface frosted  
Material: Corning 7980 0F  
Size: dia 25.4 $\pm$ 0.1\*4 $\pm$ 0.1mm  
One Dia 25.4mm surface fine polish and another Dia 25.4mm surface fine grinding  
Clear aperture >85%  
Flatness: L/10  
Surface quality: 20-10  
Chamfer <0.3mm  
Chip <0.3mm  
Uncoated  
CASIX ITME#30169293

Item#A-2, FS window Dia. 25.4x4mm uncoated with both surfaces fine polish  
Material: Corning 7980 0F  
Size: dia 25.4 $\pm$ 0.1\*4 $\pm$ 0.1mm  
Both Dia 25.4mm surface fine polishing  
Clear aperture >85%  
Flatness: L/10  
Surface quality: 20-10  
Chamfer <0.3mm  
Chip <0.3mm  
Uncoated

Item#B, Plano-convex lens BK7 Dia 7mm uncoated  
Material: N-BK7  
Dimension tolerance: Dia 7 $\pm$ 0.1mm Tc=1.8 $\pm$ 0.15mm  
Roc=12.5mm, Focal length: 24.5 $\pm$ 0.5mm  
Surface Quality: 40-20  
Clear Aperture: >85%  
Flatness:  $\Delta N < 0.5$   
Centration: <3'  
Chamfer&Chip: <0.3mm  
Uncoated  
CASIX item#30169866

Item#C, Right Angle prism 5x5x5mm uncoated  
Dimension tolerance:  $\pm$ 0.2mm, control both right angle dimension and 7.07mm for reference  
Clear aperture: R1&R2 >80%, R3 >85% of central area  
surfaces R4-R5 is cutting surface  
Chip <0.3mm  
Protective Chamfer: dihedral edge <0.3mm, trihedral edge <0.5mm  
Uncoated  
Other specs same as the drawing from customer

Item#D, N-BK7 Wedge plate 7x9x1mm uncoated  
Material: N-BK7  
Thin thickness tolerance: 1 $\pm$ 0.1mm  
wavefront distortion: L/10  
Clear aperture: 90%  
Big Chamfer: 0.4-0.7mm, other chamfer <0.3mm  
Chip <0.2mm  
Uncoated  
Other specs same as the drawing from customer  
CASIX item#30170797

**Delivery Information:**

2019-10-11

After receiving payment: FS windows&Wedge: <=200pcs/3-4 weeks; lens: <=100pcs/6-7 weeks; RAP  
Prism: <=300pcs/10 weeks(include 5weeks material lead time)

**Notes:**

RFQ17-03729 for FS window Blanks Dia25.4x4mm uncoated  
RFQ17-05360 for Plano-convex lens BK7 Dia7mm uncoated  
RFQ19-05070 for Right Angle prism 5x5x5mm uncoated, MOQ 150pcs  
RFQ18-00754 for N-BK7 wedge plate 7x9x1mm uncoated

**Terms:**

Shipping Terms: EX work

Payment Terms: CIA(Cash In advance)

Warranty Period: 90 days

This quotation is valid for a period of 30 days

The above delivery time excludes China public holidays

Delivery time is estimated. The confirmed delivery time will be given after receiving formal order.

2019-10-11