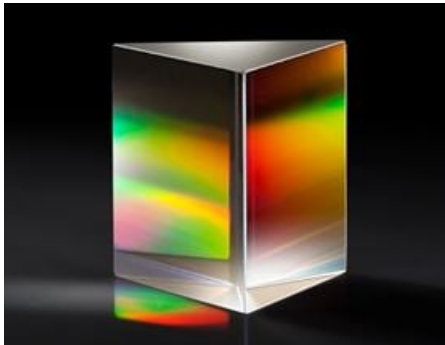


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Ultrafast Dispersion-Compensating Prisms

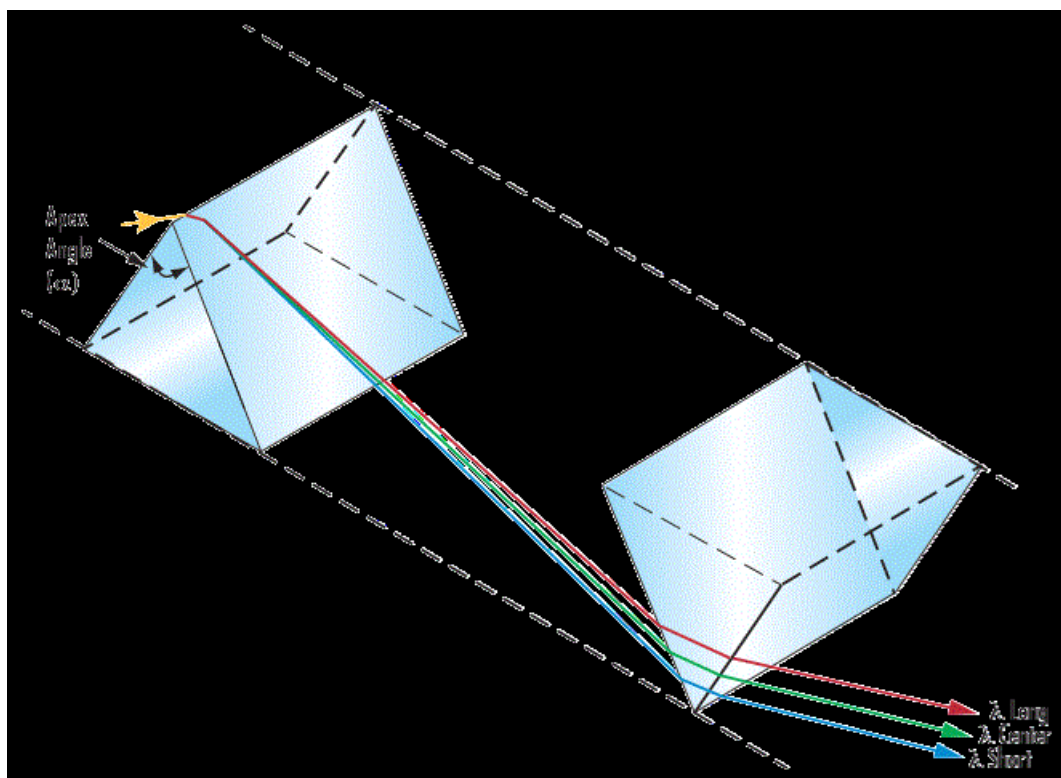
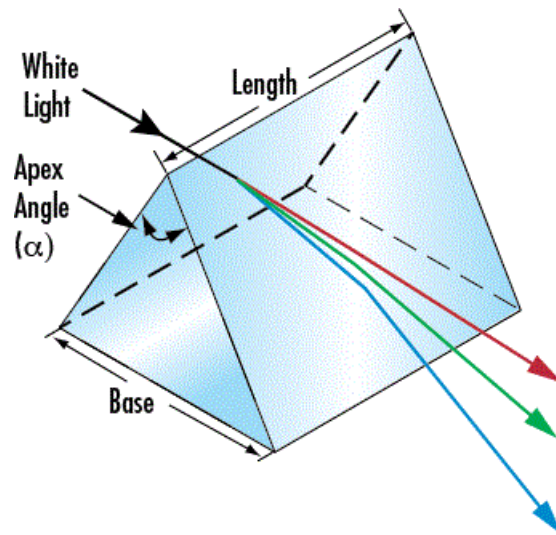


- Polished at Brewster’s Angle to Minimize Reflection Loss
- Use Intracavity for Dispersion Compensation
- Use Extracavity to Manipulate Pulse Characteristics

Common Specifications

Physical & Mechanical Properties			
Dimensional Tolerance (mm):		+0.0/-0.2	Bevel: <0.25mm x 45°
Clear Aperture (%):		>80	Base Width (mm): 25.40
Base Length (mm):		25.4	
Optical Properties			
Coating:		Uncoated	
Angle Tolerance (arcmin):		±3	

Technical Information



Products

Coating	Substrate	Stock Number	Price	Buy
Uncoated	LaKL21	#89-843	A\$264.00 Volume Pricing	Contact Us
Uncoated	SF10	#89-844	A\$364.80 Volume Pricing	Contact Us
Uncoated	Fused Silica	#89-845	A\$398.40 Volume Pricing	Contact Us



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