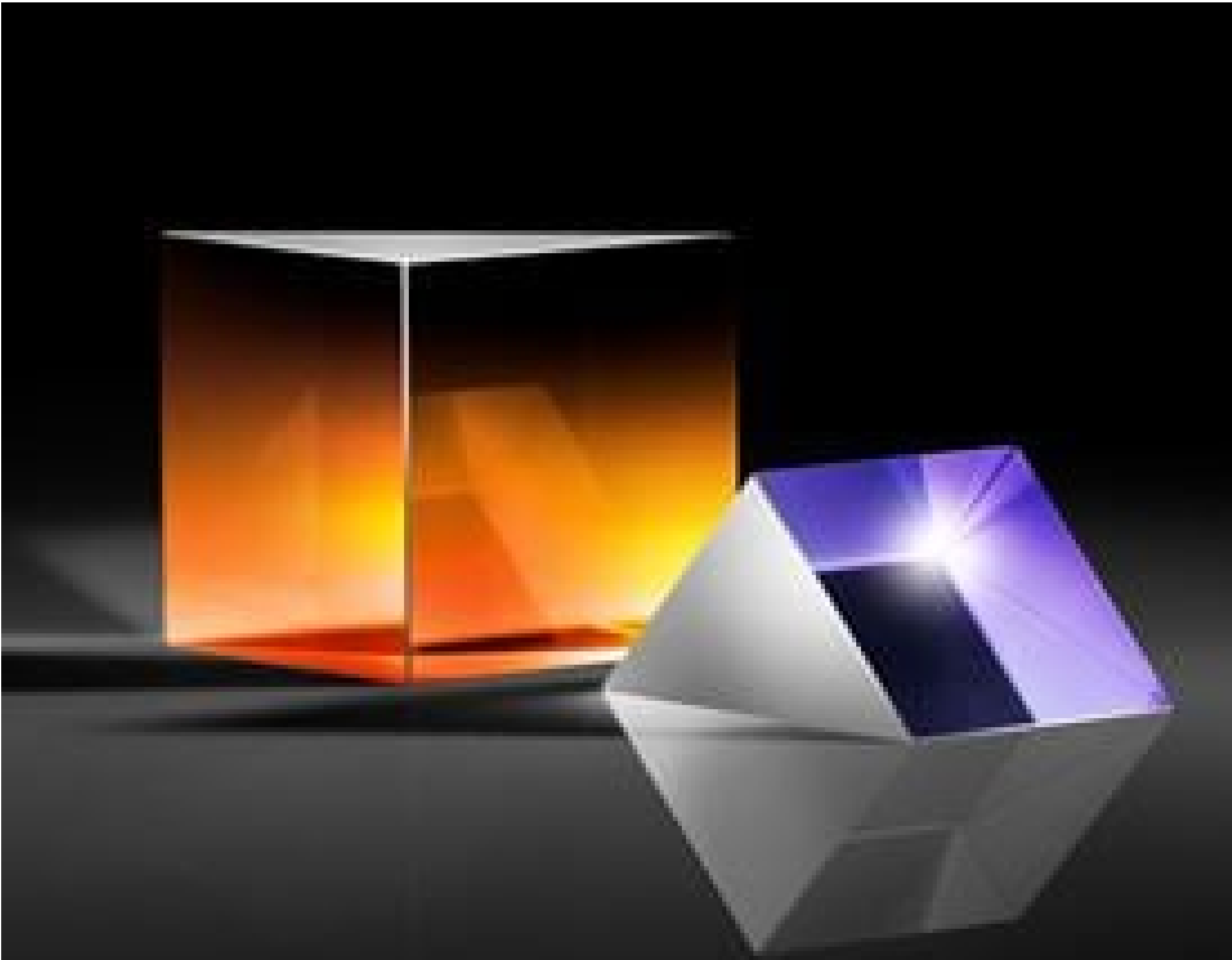


**TECHSPEC®** Rechtwinkliges Nd:YAG-Prisma, 25 mm,  $\lambda/20$ , 355 nm V-Beschichtung



TECHSPEC Nd:YAG Laser Line  $\lambda/20$  UV Fused Silica Right Angle Prisms

Produkt **#37-627** 3-4 TAGE

- 1 + **€384,00**

+ WARENKORB

Stk. 1-5

€384,00

Stk. 6+

€307,00

Mengenrabatte

[Angebotsanfrage](#)

⚠ Preise exklusiv der geltenden Mehrwertsteuer und Abgaben

Downloadbereich



Winkeltoleranz (Bogensekunden):  
±15

Beschichtung:  
Laser V-Coat (355nm)

Designwellenlänge DWL (nm):  
355

|                                                                                                                |
|----------------------------------------------------------------------------------------------------------------|
| <div><div>Substrat: <input type="checkbox"/></div><div><a href="#">Fused Silica</a> (Corning 7980)</div></div> |
| <div><div>Oberflächenqualität:</div><div>20-10</div></div>                                                     |
| <div><div>Typ:</div><div>Right Angle Prism</div></div>                                                         |
| <div><div>Toleranz Größe (mm):</div><div>+0.00/-0.10</div></div>                                               |
| <div><div>Fase:</div><div>Protective bevel as needed</div></div>                                               |
| <div><div>Freie Apertur (%):</div><div>90</div></div>                                                          |
| <div><div>Länge Hypotenuse (mm):</div><div>35.40</div></div>                                                   |
| <div><div>Länge Katheten (mm):</div><div>25.00</div></div>                                                     |
| <div><div>Pyramidaltoleranz (Bogenminuten):</div><div>±1</div></div>                                           |
| <div><div>Bildorientierung:</div><div>Left-Handed</div></div>                                                  |
| <div><div>Beschichtungsspezifikation:</div><div>R<sub>abs</sub> &lt;0.25% @ 355nm</div></div>                  |
| <div><div>Oberflächenebenheit (P-V):</div><div>λ/20</div></div>                                                |
| <div><div>Zerstörschwelle, laut Design: <input type="checkbox"/></div><div>7.5 J/cm², 20ns, 20 Hz</div></div>  |

Konformität mit Standards

|                                                                                  |
|----------------------------------------------------------------------------------|
| <div><div>RoHS 2015:</div><div><a href="#">Konform</a></div></div>               |
| <div><div>Reach 209:</div><div><a href="#">Konform</a></div></div>               |
| <div><div>Konformitätszertifikat:</div><div><a href="#">Anzeigen</a></div></div> |