

TECHSPEC® 6° Ablenkung, 12,5 mm Durchm., VIS-NIR, N-BK7 Keilprisma



Produkt #35-798 3-4 TAGE

- 1 + **€50,00**

+ WARENKORB

|                                 |
|---------------------------------|
| Stk. 1-5                        |
| €50,00                          |
| Stk. 6+                         |
| €40,00                          |
| Mengenrabatte                   |
| <a href="#">Angebotsanfrage</a> |

Preise exklusiv der geltenden Mehrwertsteuer und Abgaben

Downloadbereich



**Beschichtung:**  
VIS-NIR (400-1000nm)

**Winkeltoleranz (Bogensekunden):**  
±30

**Fase:**  
Protective bevel as needed

|                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>Beschichtungsspezifikation:</div><div>R<sub>abs</sub> ≤0.25% @ 880nm</div><div>R<sub>avg</sub> ≤1.25% @400 - 870nm</div><div>R<sub>avg</sub> ≤1.25% @890 - 1000nm</div></div> |
| <div><div>Thermischer Ausdehnungskoeffizient CTE (10<sup>-6</sup>/°C):</div><div>7.1</div></div>                                                                                        |
| <div><div>Designwellenlänge DWL (nm):</div><div>632.8</div></div>                                                                                                                       |
| <div><div>Durchmesser (mm):</div><div>12.50 +0.00/-0.10</div></div>                                                                                                                     |
| <div><div>Randdicke ET (mm):</div><div>1.5</div></div>                                                                                                                                  |
| <div><div>Bildorientierung:</div><div>Beam Deviation</div></div>                                                                                                                        |
| <div><div>Dioptrie:</div><div>10.51</div></div>                                                                                                                                         |
| <div><div>Ray Deviation @ 633nm (°):</div><div>6.00</div></div>                                                                                                                         |
| <div><div>Substrat: <input type="checkbox"/></div><div><a href="#">N-BK7</a></div></div>                                                                                                |
| <div><div>Oberflächenebenheit (P-V):</div><div>λ/10</div></div>                                                                                                                         |
| <div><div>Oberflächenqualität:</div><div>20-10</div></div>                                                                                                                              |
| <div><div>Dicke (mm):</div><div>1.50</div></div>                                                                                                                                        |
| <div><div>Typ:</div><div>Wedge Prism</div></div>                                                                                                                                        |
| <div><div>Wellenlängenbereich (nm):</div><div>400 - 1000</div></div>                                                                                                                    |
| <div><div>Keilwinkel:</div><div>11° 21'</div></div>                                                                                                                                     |
| <div><div>Hinweis:</div><div>Specifcy this is S1 &amp; S2 power and irregularity, not the overall power of the wedge</div></div>                                                        |
| <div><div>Power (fringes) @ 632.8nm:</div><div>0.50</div></div>                                                                                                                         |
| <div><div>Irregularity (fringes) @ 632.8nm:</div><div>0.20</div></div>                                                                                                                  |

Konformität mit Standards

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|----------------------------------------------------------------------------------|
| <div><div>RoHS 2015:</div><div><a href="#">Konform</a></div></div>               |
| <div><div>Konformitätszertifikat:</div><div><a href="#">Anzeigen</a></div></div> |
| <div><div>Reach 235:</div><div><a href="#">Konform</a></div></div>               |