

## Typical Specifications:

Transparency Range:	350-4000 nm
Length:	Up to 30mm
Standard Aperture*:	1*2
Operation Temperature	Near room temperature / Per request
Coating Options:	Extra/Intra cavity, AR/AR, AR/HR
Damage threshold	600 MW/cm <sup>2</sup> at 1064 nm, for 10 ns pulses

\*Custom apertures are available upon request

**Raicol Crystals, founded in 1995, is a global leader in nonlinear and EO crystals growth, fabrication and assembly. Raicol offers a unique set of benefits to its customers:**

- 50 years of crystal growth experience
- The global pioneers of RTP, HGTR KTP and PPKTP crystals and assembly
- One-stop shop, from crystal growth through coating to EO Cell assembly
- Mass-production capabilities as well as small R&D quantities
- Fast delivery time
- Unmatched crystal quality