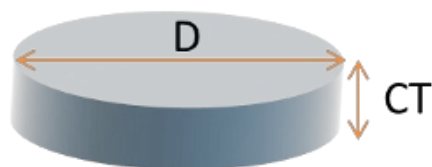


PN: CU-330-I-Y-A**INPUT PARAMETER**

| | |
|------------------------------------|----------|
| Wavelength [nm]: | 1064 |
| Beam Mode (SM/MM): | SM or MM |
| Minimum Beam Diameter [mm]: | >3 |

ELEMENT PARAMETER

| | |
|---|--------------------------|
| Element Type: | Window * |
| Material: | Fused Silica |
| Element Size [mm]: | 25.4 |
| Clear Aperture [mm]: | 23.6 |
| Center Thickness (inside module) [mm]: | 3 |
| Coating: | AR/AR coating all optics |

OUTPUT PARAMETER

| | |
|---|------------------------|
| Ring Diameter [mrad] | 1.2 |
| Transmission efficiency: | Close to 100% |
| Overall Efficiency: | >80% (ratio dependent) |
| Zero-Order adjustable range [%]: | 0.5-100% |

*** Must be ordered as a pair to achieve specs**