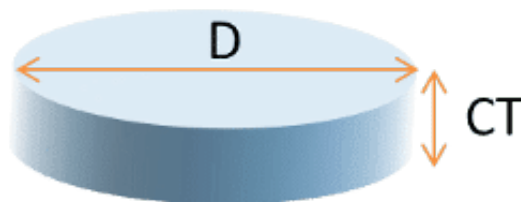


PN: ST-379-Q-Y-A



Input Parameters

Wavelength [nm]:	532
Required Beam Diameter at 1/e ² [mm]:	7
Beam Mode (SM/MM):	Single Mode TEM ₀₀ with M ² <1.5

Element Parameters

Element Type:	Window
Material:	Fused Silica
Element Size [mm]:	20
Clear Aperture [mm]:	17.5
Thickness [mm]:	2.96
Coating:	AR/AR coating

Output Parameters

Output Shape:	Square
Full Angle at 1/e ² [mRad]:	0.33
Transfer Region [mRad]:	0.039
Transmission efficiency:	Close to 100%
Overall Efficiency:	~ 92%
Remarks	Optimized 532nm

