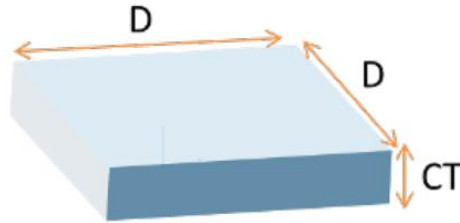


## PN: MS-783-Q-N-N



### INPUT PARAMETER

Wavelength [nm]:	532
Beam Mode (SM/MM):	SM or MM
Minimum Beam Diameter [mm]:	>0.37

### ELEMENT PARAMETER

Element Type:	Window
Material:	Polymer on glass (BK7)
Element Size [mm]:	10x10
Clear Aperture [mm]:	9X9
Thickness [mm]:	1
Coating:	No

### OUTPUT PARAMETER

Number Of Spots:	9X9
Separation Angle [deg]:	0.25X0.25
$\theta_f$ [deg]:	2X2
Transmission efficiency:	>90%
Overall Efficiency:	>65%
Uniformity (Contrast) [%]:	<13%
Zero-Order Relative to the average [%]:	50-100%

Holo/Or can optimize the parameters of this product per your requirements. [Contact us](#)