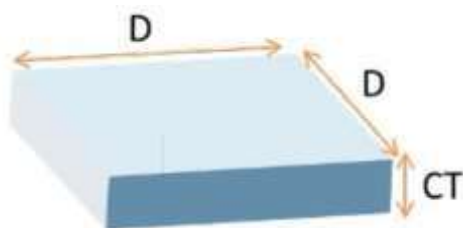


PN: BD-018-Q-Y-A



#### INPUT PARAMETER

|                             |               |
|-----------------------------|---------------|
| Wavelength [nm]:            | Polychromatic |
| Beam Mode (SM/MM):          | SM or MM      |
| Minimum Beam Diameter [mm]: | >1.2          |

#### ELEMENT PARAMETER

|                      |               |
|----------------------|---------------|
| Element Type:        | Window        |
| Material:            | Fused Silica  |
| Element Size [mm]:   | 34x34         |
| Clear Aperture [mm]: | 33x33         |
| Thickness [mm]:      | 1.524         |
| Coating:             | AR/AR coating |

#### OUTPUT PARAMETER

|                          |                |
|--------------------------|----------------|
| Output Shape:            | square         |
| Full angle [deg]:        | 12.8x12.8±1.28 |
| Transmission efficiency: | Close to 100%  |
| Overall Efficiency:      | >90%           |