

## Cavity Ring-Down Plano-Concave Mirror

1600-1700nm Reflectivity >99.99%



- **Product Description**

Operating wavelength: 1600-1700nm; Reflectivity: >99.99% (1600-1700nm);

Dimensions: Diameter 25mm; Thickness 6.35mm; Angle of incidence: 0°;

Radius of curvature: 1000mm

- **Product features**

High reflectivity; Low loss; High precision surface processing; Precision flat and concave surface design; High power tolerance

- **Part Number**

MP-CRD-FuSi-1650-1-49

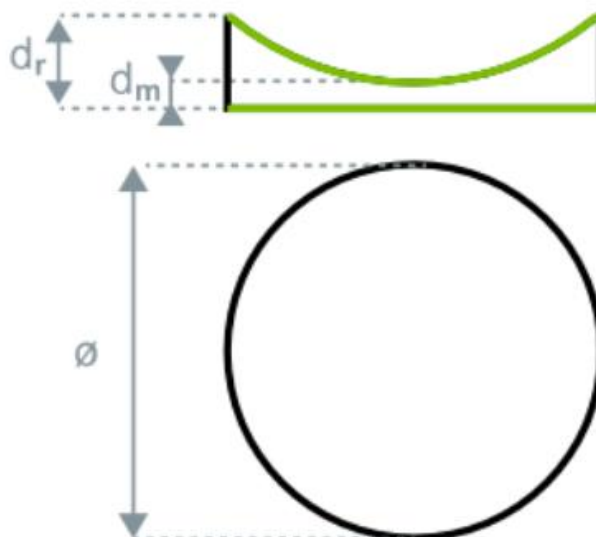
- **Application area**

Trace gas detection | Spectroscopy research | Laser technology | Laser spectroscopy and metrology | Quantum optics and precision measurement

- **Core parameters**

Wavelength	Reflectivity
1600-1700nm	>99.99%

- **Dimension Drawing**





## ● General Parameters

Curve :

