

Circular Variable Neutral Density Filter

Description

Circular variable neutral density filter can linearly attenuate light as the filter is rotated. The filter can be used for white light as well as for lasers. A large finite aperture can be attenuated by counter rotating two filters in series.

Products

- Material:K9
- Coated area: 0°-270°
- Surface Quality: 80-50
- Outside diameter: 25mm、50mm、60mm、100mm
- Inside diameter: 7.5mm、8.0mm、8.3mm
- Thickness:2mm±0.05mm
- Design wavelength: 380-2000nm(B270)/ 250-2500nm(fused silica)
- Relative density range: 0-1.0, 0-1.5, 0-2., 0-3.

