

COMAR

Optics for the real world

16 AF 25

Glass aspheric condensers

16 AF 25 specification

| | |
|-----------------------------------|----------|
| Diameter (mm) | 24.8 |
| Diameter tolerance (mm) | nominal |
| Design aperture | n/a |
| NA | n/a |
| Focal length (mm) | 16.5 |
| Focal length tolerance (at 587nm) | nominal |
| Back focal length (mm) | 10.5 |
| Centre thickness (mm) | 9.2 |
| Centre thickness tolerance | nominal |
| Glass type/material | n/a |
| Form | Planovex |
| Wavefront distortion (waves RMS) | n/a |
| Design wavelength (nm) | n/a |
| Thermally toughened? | Yes |
| Coating type | n/a |

