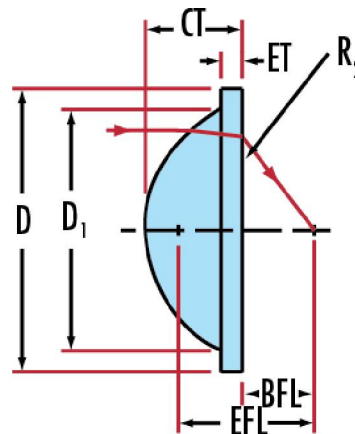


## Aspherical Condenser Lens

Condenser Lenses are molded lenses designed for illumination applications. Featuring large apertures and short focal lengths, Condenser Lenses are commonly used in emitter-detector applications, projection applications, or condensing illumination applications such as Koehler Illumination. The Aspheric Condenser Lenses are molded on the aspheric surface and ground and polished on the opposite face, offering superior performance.



## Capability

Material:	Pyrex glass, fused silica or other materials
Diameter:	8-350mm
Diameter tolerance:	+0/-0.2mm
Radius:	
Focal length:	+/-1%
Center thickness:	+/-0.3mm
Centration:	3 arc minutes
Surface quality:	60-40
Surface accuracy:	PV 30-40 micron
Coating:	With or without AR coating