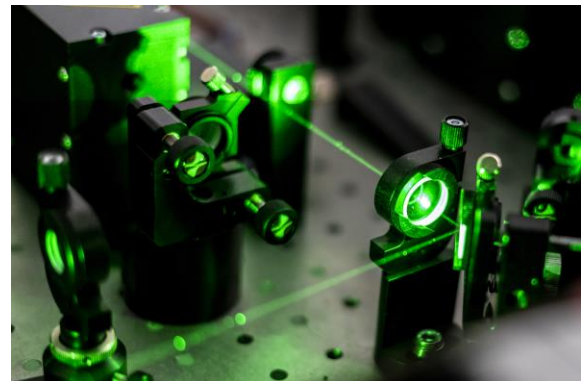




Optical Lenses

Optical Lenses

The optical lenses proposed by Codex International respond to a variety of needs (focus or diverge light) in many fields of application (microscopy, imaging, laser treatment ...). Our range of lenses covers convex (PCX), biconvex (DCX), concave (PCV), biconcave (DCV), achromatic, aspherical, Ge, Si, ZnSe and fused silica lenses. Download our comprehensive catalog of optical lenses and check our stock.



Type of Lens	Material available	Other
Apherical lens	B270 / N-BK7 / H-K9L / UV fused silica	Reduce optical aberrations
Concave / Convex Cylindric lens	B270 / N-BK7/ H-K9L / UV fused silica	All sizes available from mm to cm
Plano-concave cylindrical lens	B270 / BK7 / H-K9L	All sizes available
ZnSe Lens design on request	Zinc Selenide (ZnSe)	On request.
Cylindric lens	B270 / N-BK7 / H-K9L	All faces polished. All sizes available from mm to cm
Molded lenses	Borosilicate, color glass	On request.
D120 Biconvex lens	Borosilicate	On request.
Ball lens all dimensions	Optical glass	Up to 150mm, transparant polished ball lenses.
D20 plano-convex lens	Crown glass	
Molded lens	Borosilicate 3.3	On request. Custom made
Plano-convex Axicon	B270	Polished. Dia. 10mm, L 15mm.
Tapered plano-convex lens	B270	All faces polished. All sizes available from mm to cm
Fused silica cylindric rod lens	UV grade Fused silica JGS2	Several sizes available.
PMMA injected aspherical Lens	PMMA, Acrylic Glass	On request.
H-Zk3 Aspherical lens AR coated	H-ZK3 AR coated	H-Zk3 HUD diffuser AR coated one face. All edges chamfered
D220 mm plano-convex lens	Borosilicate 3.3	Center thickness 48mm



For other technical specifications, please contact us :

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