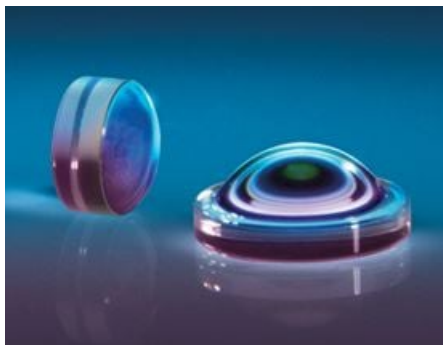


[All Products](#) /
 [Optics](#) /
 [Optical Lenses](#) /
 [Aspheric Lenses](#) /
 [Glass Molded](#)

LightPath® Blue Laser Collimating Aspheric Lenses See More by [Lightpath®](#)



- Designs Optimized for 405nm and 488nm Laser Diodes
- Ideal for Biomedical Instrumentation and Data Storage Applications
- Diffraction Limited Molded Aspheric Lens Designs

Common Specifications

Physical & Mechanical Properties

Bevel:

Protective bevel as needed

Optical Properties

Substrate:

[D-Lak6](#)

Coating:

BBAR (350-600nm)

Coating Specification:

$R_{\text{abs}} < 1.0\%$ @ 350 - 600nm

Wavelength Range (nm):

350 - 600

Conjugate Distance:

Infinite

Technical Information

Products

Dia. (mm)	EFL (mm)	NA	Coating	Stock Number	Price	Buy
6.33	4.00	0.61	BBAR (350-600nm)	#83-681	€99,00 Qty 11+ €87,00	In Stock
6.33	4.02	0.60	BBAR (350-600nm)	#83-990	€99,00 Qty 11+ €87,00	In Stock
2.00	1.41	0.50	BBAR (350-600nm)	#37-108	€91,50 Qty 11+ €80,50	3-4 days



Copyright 2023 | Edmund Optics, Ltd Unit 1, Opus Avenue, Nether Poppleton, York, YO26 6BL, UK

Phone: 1-800-363-1992 :

www.edmundoptics.com