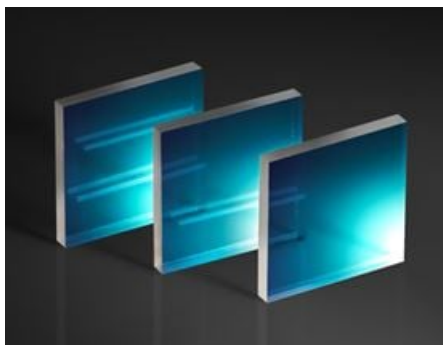


[All Products](#) / [Optics](#) / [Diffractive Optical Elements \(DOE\)](#)

HOLO/OR Polymer on Glass Vortex Phase Plates



- Convert Gaussian Beams to Donut-Shaped Energy Rings
- Vortex Phase Plates for 488, 515, and 532nm Lasers
- Polymer on Glass, N-BK7 Substrate with a Lower Price Point

Common Specifications

Physical & Mechanical Properties

Clear Aperture CA (mm):	9 x 9	Dimensions (mm):	10 x 10
Thickness (mm):	1.00		

Optical Properties

Coating:	Uncoated		
Substrate:	N-BK7	Input Beam Mode:	SM TEM ₀₀
Overall Efficiency (%):	>92	Topological Charge:	1

Technical Information

Products

Title	Stock Number	Price	Buy
488nm, 10mm Square, Diffractive Vortex Phase Plate	#25-756	€1.009,40 Volume Pricing	2 In Stock
515nm, 10mm Square, Diffractive Vortex Phase Plate	#25-757	€1.009,40 Volume Pricing	3 In Stock
532nm, 10mm Square, Diffractive Vortex Phase Plate	#25-758	€1.009,40 Volume Pricing	3 In Stock



Copyright 2023 | Edmund Optics, Ltd Unit 1, Opus Avenue, Nether Poppleton, York, YO26 6BL, UK
Phone: 1-800-363-1992 :
www.edmundoptics.com