

玻璃模压非球面产品

Products with aspherical molding glass lens

FreeForm®

Laser collimating lens 激光准直透镜

Item	Parameter	Drawing
Out Diameter	4.7mm	
EFL	6.2mm	
Center Thickness	3.5mm	
Numerical Aperture	0.3	
Clear Aperture	4.1mm	
Coating	400-700nm	
Optical Glass Material	D-ZK3	
Design Objective		

Item	Parameter	Drawing
Out Diameter	4.7mm	
EFL	8.0mm	
Center Thickness	3.4mm	
Numerical Aperture	0.25	
Clear Aperture		
Coating	400-700nm	
Optical Glass Material	D-ZK3	
Design Objective		

Item	Parameter	Drawing
Out Diameter	6.0mm	
EFL	9.8mm	
Center Thickness	2.36mm	
Numerical Aperture	0.28	
Clear Aperture	5.2mm	
Coating	400-700nm	
Optical Glass Material	D-ZK3	
Design Objective		

Item	Parameter	Drawing
Out Diameter	6.3mm	
EFL	6.2mm	
Center Thickness	3.4mm	
Numerical Aperture	0.3	
Clear Aperture	4.1mm	
Design Wavelength	633nm	
Optical Glass Material	D-ZK3	
Design Objective		

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Imaging lens 成像透镜

	Item	Parameter	
	Out Diameter	22mm	
	Center Thickness	1.2mm	
	Clear Aperture		
	Design Wavelength	550nm	
	Optical Glass Material	D-ZK3	
	Design Objective		
	Item	Parameter	
	Out Diameter	6.8mm	
	Center Thickness	4mm	
	Clear Aperture	6.3mm	
	Coating	350-550nm	
	Optical Glass Material	H-QK3L	
	Design Objective		
	Item	Parameter	
	Out Diameter	20mm	
	Center Thickness	7.3mm	
	Clear Aperture		
	Coating	420-680nm	
	Optical Glass Material	D-ZK3	
	Design Objective		
	Item	Parameter	
	Out Diameter	8.0mm	
	Center Thickness	4.9mm	
	Clear Aperture		
	Coating	350-550nm	
	Optical Glass Material	H-QK3L	
	Design Objective		
	Item	Parameter	
	Out Diameter	10.5mm	
	Center Thickness	3.0mm	
	Clear Aperture	9.5mm	
	Design Wavelength	630-670nm	
	Optical Glass Material	H-QK3L	
	Design Objective		
	Item	Parameter	
	Out Diameter	20mm	
	Center Thickness	4.3mm	
	Clear Aperture		
	Design Wavelength	635nm	
	Optical Glass Material	D-ZK3	
	Design Objective		



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LED lens LED透镜

	Item	Parameter	Drawing
	Out Diameter	15mm	
	EFL		
	Center Thickness	6.5mm	
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material	B270	
Design Objective			

	Item	Parameter	Drawing
	Out Diameter	25mm	
	EFL		
	Center Thickness		
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material		
Design Objective			

	Item	Parameter	Drawing
	Out Diameter	48mm	
	EFL		
	Center Thickness	14mm	
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material	H-K51	
Design Objective			

	Item	Parameter	Drawing
	Out Diameter	31mm	
	EFL		
	Center Thickness		
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material	H-K51	
Design Objective			

	Item	Parameter	Drawing
	Out Diameter	75mm	
	EFL		
	Center Thickness	14mm	
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material	H-K51	
Design Objective			

	Item	Parameter	Drawing
	Out Diameter	22mm	
	EFL		
	Center Thickness	6.05mm	
	Numerical Aperture		
	Clear Aperture		
	Design Wavelength		
	Optical Glass Material	H-K51	
Design Objective			



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CPV Lens CPV透镜

	Item	Parameter	Drawing
	Out Diameter	14.2*4.8mm	
	Center Thickness	37.32mm	
	Design Wavelength		
	Optical Glass Material	H-K51	
	Design Objective		
	Item	Parameter	Drawing
	Out Diameter	7*21.47*32mm	
	Center Thickness	2mm	
	Design Wavelength		
	Optical Glass Material	B270	
	purpose		
	Item	Parameter	Drawing
	Out Diameter	15.31*9mm	
	Center Thickness	11mm	
	Design Wavelength		
	Optical Glass Material		
	Design Objective		
	Item	Parameter	Drawing
	Out Diameter	15*5.5mm	
	Center Thickness	40.28mm	
	Design Wavelength		
	Optical Glass Material	浮法玻璃	
	purpose		
	Item	Parameter	Drawing
	Out Diameter	5*16.19*18.34mm	
	Center Thickness	3mm	
	Design Wavelength		
	Optical Glass Material	浮法玻璃	
	Design Objective		
	Item	Parameter	Drawing
	Out Diameter	80mm	
	EFL		
	Center Thickness	5mm	
	Design Wavelength		
	Optical Glass Material	浮法玻璃	
purpose			