

### 1064nm F-theta Scan Lenses

P/N	Substrate	Scan Field (mm)	Focal Length (mm)	Working Distance (mm)	Incident beam Diameter (mm)	Scan angle (°)	Galvo mirror position (mm)	Wavelength (um)	Connect
SL-50-63-1064	Fused Silica	50×50	63	78	12	±28°	16/16	1064	M85×1/M79×1
SL-70-100-1064	Fused Silica	70×70	100	114.6	12	±28°	16/16	1064	M85×1/M79×1
SL-90-130-1064	Fused Silica	90×90	130	143	12	±28°	16/16	1064	M85×1/M79×1
SL-110-160-1064	Fused Silica	110×110	160	176	12	±28°	16/16	1064	M85×1/M79×1
SL-140-210-1064	Fused Silica	140×140	210	230	12	±28°	16/16	1064	M85×1/M79×1
SL-150-225-1064	Fused Silica	150×150	225	250	12	±28°	16/16	1064	M85×1/M79×1
SL-175-254-1064	Fused Silica	175×175	254	284	16	±28°	16/16	1064	M85×1/M79×1
SL-200-290-1064	Fused Silica	200×200	290	324	16	±28°	16/16	1064	M85×1/M79×1
SL-220-330-1064	Fused Silica	220×220	330	346	16	±28°	16/16	1064	M85×1/M79×1
SL-250-380-1064	Fused Silica	250×250	380	414	16	±28°	16/16	1064	M85×1/M79×1
SL-300-420-1064	Fused Silica	300×300	420	467	16	±28°	16/16	1064	M85×1/M79×1

★The above are about standard products, they can also be custom made.



355nm/532nm/1064nm F-theta Lens



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# Trade Shows

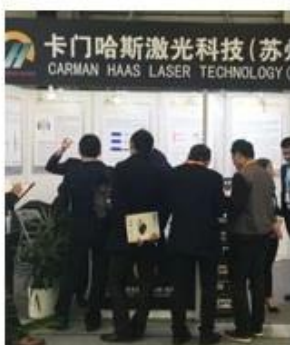
2014



2015



2016





# Packaging & Shipping

## Packaging 1



## Packaging 2



## Packaging 3



## Shipping 4



