532nm Beam Expander							
P/N	Substrate	Magnification	Dia (mm)	Length (mm)	Input CA (mm)	Output CA (mm)	Connect
BEX-2X-532nm	Fused Silica	2	27	48.5	10	21.6	M22*0.75
BEX-3X-532nm	Fused Silica	3	27	68	10	21.6	M22*0.75
BEX-4X-532nm	Fused Silica	4	27	74	10	21.6	M22*0.75
BEX-5X-532nm	Fused Silica	5	27	72	10	21.6	M22*0.75
BEX-6X-532nm	Fused Silica	6	27	74	10	21.6	M22*0.75
BEX-8X-532nm	Fused Silica	8	27	66	10	21.6	M22*0.75
BEX-10X-532nm	Fused Silica	10	27	68	6	21.6	M22*0.75
BEX-15X-532nm	Fused Silica	15	35	86.5	6	29.4	M22*0.75
BEX-20X-532nm	Fused Silica	20	35	86.5	6	29.4	M22*0.75

355nm/405nm Beam Expander							
P/N	Substrate	Magnification	Dia (mm)	Length (mm)	Input CA (mm)	Output CA (mm)	Connect
BEX-4X-355nm	Fused Silica	4	27	71	10	21.6	M22*0.75
BEX-5X-355nm	Fused Silica	5	27	76	10	21.6	M22*0.75
BEX-6X-355nm	Fused Silica	6	27	80	10	21.6	M22*0.75
BEX-8X-355nm	Fused Silica	8	27	65	10	21.6	M22*0.75
BEX-10X-355nm	Fused Silica	10	27	68	6	21.6	M22*0.75
BEX-15X-355nm	Fused Silica	15	35	86.5	6	21.6	M22*0.75
★The above are about standard products, they can also be custom made.							

CARMAN HAAS
532nm Beam Expander

Trade Shows

2014

2015

2016

Packaging & Shipping

Packaging 1

Packaging 2

Packaging 3

Shipping 4

DHL EXPRESS

TNT

EMS

FedEx Federal Express

SF EXPRESS 顺丰速运

ups

Inquiry
Reply
Contract
Receive payment & Product
Testing and packing
Delivery
Receiving