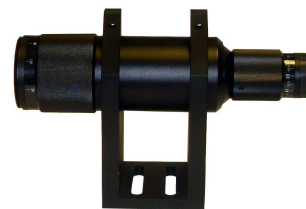


BXZ Series—Manual Zoom Beam Expander

BXZ series zoom expander with manual zoom and motorized variable zoom covering wavelengths from UV to the IR. ZOOM Beam expanders have been designed for use with various magnification.



Part No.	Magnification	Input CA (mm)	Output CA (mm)	Length (mm)	Type	Wavelength
BXZ-1550-1-4X	1x-4x	14.0	28.0	126.8	Manual	1550nm
BXZ-1064-1-3X-V	1x-3x	10.0	20.0	116.9	Manual	1064nm
BXZ-1064-1-8X-Q	1x-8x	12.0	32.0	167.0-202.0	Manual	1064nm
BXZ-1064-1-3X-A1	1x-3x	20.0	38.0	131.3	Manual	1064nm
BXZ-1064-2-8X-V	2x-8x	12.0	33.0	157.0	Manual	1064nm
BXZ-1064-2-8X-A	2x-8x	13.0	60.0	169.0	Manual	1064nm
BXZ-532-1-8X-Q	1x-8x	12.0	32.0	187.5	Manual	532nm
BXZ-532-2-8X-V	2x-8x	10.0	30.0	150.2	Manual	532nm
BXZ-355-1-8X-Q	1x-8x	12.0	32.0	191.8	Manual	355nm
BXZ-355-2-8X-V	2x-8x	12.0	32.0	180.3	Manual	355nm

NOTE: Broadband Zoom Expander is available for 255-410nm, 425-700nm, 750-1100nm

BXZ Series—Motorized Zoom Beam Expander

Part No.	Magnification	Input CA (mm)	Output CA (mm)	Length (mm)	Type	Wavelength
BXZ-1550-1-4X-MOT	1x-4x	14.0	28.0	277.0	Motorized	1550nm
BXZ-1550-0.5-5X-MOT	0.5x-5x	6.0	40.0	225.9	Motorized	1550nm
BXZ-1064-1-8X-MOT	1x-8x	12.0	32.0	159.0	Motorized	1064nm
BXZ-532-1-8X-MOT	1x-8x	10.0	32.0	159.0	Motorized	532nm
BXZ-355-1-8X-MOT	1x-8x	10.0	32.0	136.0	Motorized	355nm
BXZ-266-1-8X-MOT	1x-8x	10.0	32.0	136.0	Motorized	266nm

NOTE: Customized Motorized Zoom Expander is available upon request.



*Motorized Zoom Expander: BXZ-MOT
 - Operating Voltage 12V
 - Connecting Type RS232