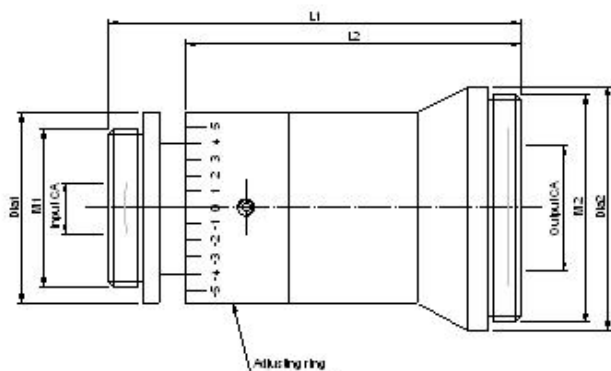


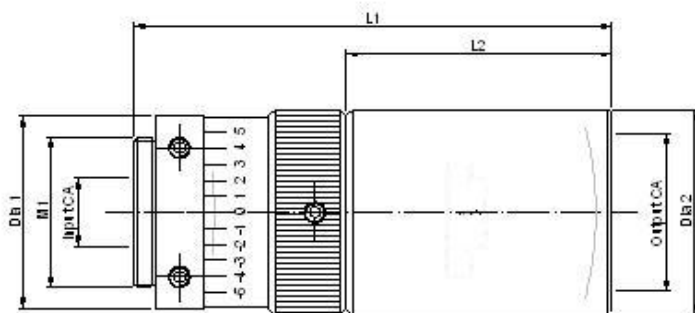
## 355nmレーザー用ビームエキスパンダー



型番	倍率	入射CA (mm)	出射CA (mm)	M1	Dia1 (mm)	Dia2 (mm)	L1 (mm)	L2 (mm)
IN-BEX-355-1.5X	1.5	7.0	24.0	M30x1	--	--	76.5	48.1
IN-BEX-355-2X2	2.0	6.0	23.0	M22x0.75	28.0	33.0	57.0	47.0
IN-BEX-355-2X	2.0	7.0	24.0	M30x1	36.0	46.0	75.6	47.2
IN-BEX-355-3X	3.0	7.0	24.0	M30x1	36.0	46.0	77.3	48.9
IN-BEX-355-4X	4.0	8.0	28.0	M30x1	--	--	77.3	48.9
IN-BEX-355-4XA	4.0	8.0	28.0	M22x0.75	30.0	38.0	82.5	72.5
IN-BEX-355-5X	5.0	8.0	28.0	M30x1	36.0	46.0	71.0	--
IN-BEX-355-7X	7.0	8.0	28.0	M30x1	--	--	88.1	73.1
IN-BEX-355-8X	8.0	8.0	28.0	M30x1	36.0	46.0	84.0	70.0
IN-BEX-355-10X	10.0	6.0	28.0	M30x1	36.0	45.0	96.0	80.5
IN-BEX-355-15X	15.0	6.0	28.0	M30x1	35.0	44.0	95.0	--
IN-BEX-355-20X	20.0	6.0	28.0	M30x1	36.0	45.0	97.0	81.3
IN-BEX-266-355-2X ※	2.0	8.0	22.0	M30x1	36.0	33.0	86.4	76.4

※ 355nmと266nmの両波長対応

## 266nmレーザー用ビームエキスパンダー



型番	倍率	入射CA (mm)	出射CA (mm)	M1	Dia1 (mm)	Dia2 (mm)	L1 (mm)	L2 (mm)
IN-BEX-266-1.5X	1.5	8.0	24.0	M22x0.75	30.0	30.0	63.7	46.2
IN-BEX-266-2X	2.0	8.0	24.0	M22x0.75	30.0	30.0	73.0	55.0
IN-BEX-266-3X	3.0	10.0	23.0	M22x0.75	30.0	30.0	68.7	38.2
IN-BEX-266-5X	5.0	10.0	23.0	M22x0.75	30.0	30.0	69.6	58.6
IN-BEX-266-10X	10.0	6.0	23.0	M22x0.75	27.0	30.0	95.6	82.6
IN-BEX-266-20X	20.0	5.0	30.0	M22x0.75	27.0	42.0	91.7	59.7
IN-BEX-266-355-2X ※	2.0	8.0	22.0	M30x1	36.0	33.0	86.4	76.4

※ 355nmと266nmの両波長対応