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1064nm □□-□□□□ □□□□

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SL-1064-140-200	200	140x140	14	208	M85x1
SL-1064-185-255- (16CA)	255	185x185	16	274	M85x1

1064nm □□□ □□□□□□□□□□

Part Description	Expansion Ratio	Input CA (mm)	Output CA (mm)	Housing Dia (mm)	Housing Length (mm)	Mounting Thread
BE-1064-D23:40.5-1.5x	1.5X	10	20.7	27	40.5	M22*0.75
BE4-(1030-1090)-D35:163.9-Z14x	1X-4X	20	35	44	163.9	/
BE4-(1030-1090)-D34:162.6-Z210x	2X-10X	14	34	40	162.6	/

1064nm □□□□□

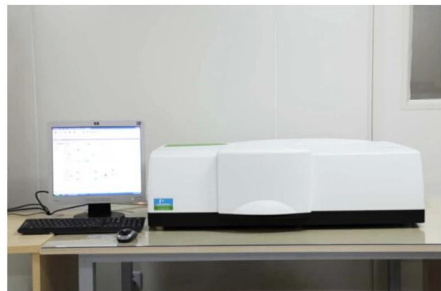
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25.4	6.35	HR @ 1030-1090nm, 45 ° AOI
30	5	HR @ 1030-1090nm, 45 ° AOI
50	10	HR @ 1030-1090nm, 45 ° AOI







TRIOPTICS OptiSpheric 2000 AF
---Testing EFL, R, Centering Error, Wedge Angle, BFL, MTF



PerkinElmer Lambda 950---Testing Transmission and Reflectivity



Carmanhaas Coating Machine





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- 000 1) 00 00000000 0000 00 000 0000 000000 000000
- 000 2) 0000 00 0000000 00 000 00, 0000 0000 000 000000 0000 00 0000 00000000 0000000 000000
- 000 3) 0000 0000 0000 00 000 0000000000 0000 0000 00000000
- 000 4) 0000 000 0000000000000 00 00000000 00 000 0000 0000 000000

000:

- (1) 0000 0000000000 000000 00000000 00 000, 0000000, 0000000, 00000000, 0000000, 000000, 000000 00 000 0000000000 00 0000 00
- (2) 00 000 000000 0000 00 000000, 00 0000 000 0000 0000000 000 000 000000 00 000000 000000 000000, CNF, 0000000 0000000 0000 00 0000000 0000000 0000000 00 0000000 000000 00 00 0000000

» » » » » 00000000 00000000

Q1 00 00 0000000000 000?

A1: 000, 00 0000 000 00 00 00 000000 00 00000000 0000000 00 000 000000 00 0000000 0000000000 0000 0000000000 00 0000000000 00 00000 000 0000 000 Q2.How

A2: 000000 000000000000 00 QC 000000 000 0000000000 00 000 0000000000 0000000000 0000 00 000 00000 000000 0000, 0000000 00000000 00 00000000 00 000000 0000 00-00 0000 0000000000 00 00000000 0000 00000

0000 00 0000 000 Q3.How

A3: 00 00 0000000000 000 00 000000 000000 0000000000 00 0000 0000 0000000000000000 0000000 00 000000 0000 00000

Q4.How 00 0000 000 00 000?

A4: 0000000 0000 00 000 0000000, 00 0000 0000 0000 0000, 00 0000 00 00 0000000 00 0000, 0000000000000, 0000000 000 00 000 00000 00000000 0000000000

Q5.May 000 0000000000 0000000000 00 00000000 0000 00 000 00000000 000 0000 000?

A5: 000! 000000 000000 0000000000 00 0000 00 00000000 0000 00 000 00000000 000000 00 000 00000 0000000 000

Q6. 000 0000 00000000 00 0000 00 0000 000?

A6: 000, 0000 0000000000 000 00 000000 00000000 00 0000 0000 00 000 0000 0000000 000

Q7.How 000 OEM 00 ODM 0000 00 0000 000?

A7: 00 000 000 0000000 000000000000 00 000 00000000 OEM / ODM ord 0000000000 000000 0000000 0000 00 000 00000 000000 0000 00 0000 0000 0000 0000000

0000000 8 0000 0000 0000000 00 0000000 0000 0000 000000?

