

Telecentric F-theta Scan Lenses



1030-1090nm Fiber Laser



532nm Green Laser



355nm UV Laser



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355nm Telecentric F-Theta Scan Lenses

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TSL-355-50-100	100	50 × 50	7	132	85 □x1
TSL-355-50-100	100	50 × 50	9	135	85 □x1
TSL-355-100-170	170	100 × 100	10	224.6	85 □x1
TSL-355-130-250- (15CA)	250	130 × 130	15	341.8	85 □x1
TSL-355-175-305- (15CA)	305	175 × 175	15	393.8	6-M8

355nm Telecentric F-Theta Scan Lenses

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TSL-532-50-100- (15CA)	100	50 × 50	15	123.6	85 □x1
TSL-532-165-277- (15CA)	277	165 × 165	15	355.8	M102x1

1064 □□□□ □□ □□□□□nm / 1030-1090nm Telecentric F-Theta

□□□□□ □□□	FL (□□)	□□□□□ □□□□ (□□)	□□□□□□ □□□□ □□□□□□□ □□□□□ (□□)	□□□□□ (□□) □□□□□)	□□□□□□□ □□□□□
TSL-1064-80-130- (14CA)	131.5	80 × 80	14	158.7	85 □x1
TSL- (1030-1090) -45-100- (14CA)	100	45 × 45	14	137	85 □x1
TSL- (1030-1090) -60-120- (15CA)	120	60 × 60	15	162	85 □x1
TSL- (1030-1090) -85-170- (20CA)	170	85 × 85	20	215.5	85 □x1

Optical System Layout

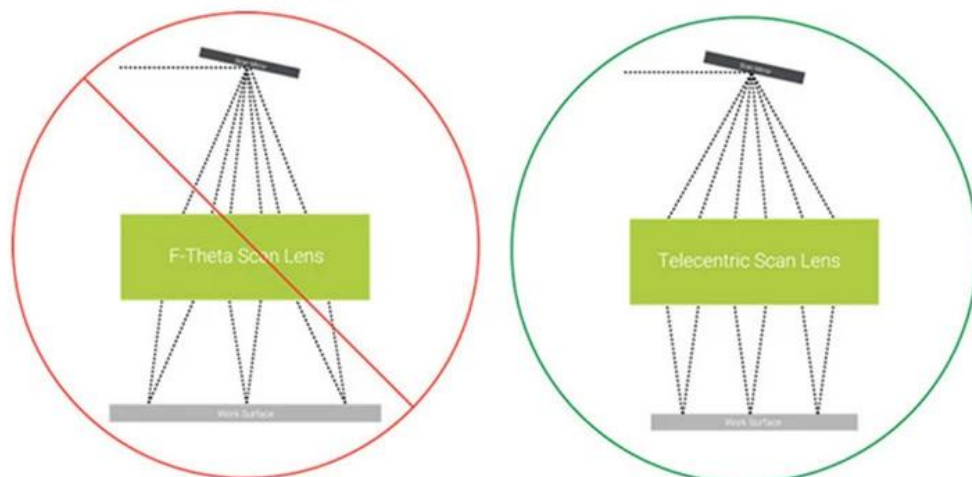
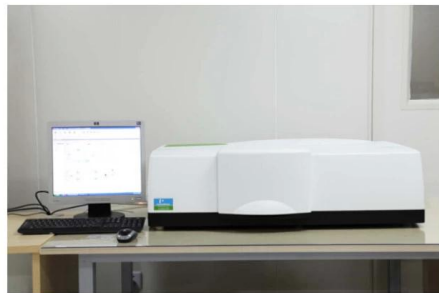


Figure 2: Non-telecentric vs. telecentric f-theta lenses.



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



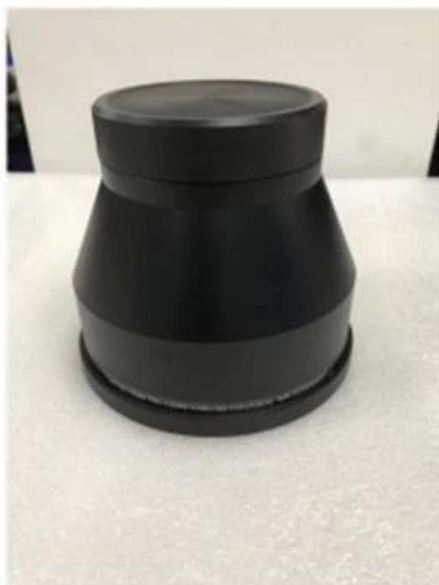
PerkinElmer Lambda 950---Testing Transmission and Reflectivity



Carmanhaas Coating Machine



Packaging & Shipping





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QUESTION:

(1) DHL UPS FedEx TNT EMS (2) EXWork FOB CNF CIF By Air

QUESTION

Q1.Are

A1:

Q2.

A2:

Q3.

A3:

Q4.How

A4:

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A5: !

Q6.Can

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A7: OEM / ODMers.

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A8: □□□□ □□ □□□□□ □□□□□ T / T □□□ □□□ □□□□□□□□ □□□□ □□□□□□ □□□□□ □□□□□□.