

Optical system for laser | f-theta lens



JOLLYSTAR F435-W1064

F-theta lens for large scan fields

Type	ZLAS-F435-W1064
Focal Length	435mm
Back Focal Length	486.66mm
Work Wavelength	1064nm
Scan Angle	+/- 28 degree
Square field size	300mm*300mm
Incident beam diam.(Max.)	18mm
Recommended Mirror Separation	16mm
Y mirror distance	18mm
X mirror distance	34mm
Encircled Energy (80% energy)	22um
Max. Diameter of lenses	115mm
Construction	4pcs
Mounting thread	M85*1

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JOLLYSTAR | Optical systems

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