

Sensor Head D12/F2.8

1011404

Technical Specifications

Sensor Head	
optics type	focusing
dimensions	Ø 12 mm, length 32.3 mm
mounting	clamped
spot size	14 µm
focal length [mm]	2.8
connector	FC/PC
working range (target: glass) [mm]	2.8 (± 4 µm)
alignment tolerance (target: glass) [°]	± 4
working range (target: wafer) [mm]	2.8 (± 14 µm)
alignment tolerance (target: wafer) [°]	± 7
working range (target: mirror) [mm]	2.8 (± 20 µm)
alignment tolerance (target: mirror) [°]	± 10
Scope of delivery	
number of axes	1

