LT-APO/ULWD/NIR/0.35

1013964



Technical Specifications

4.7
4.7
4.7
6.71
0.35
12.0 mm
400 1000
670 1105
high magnetic fields
low temperature
ultra-high vacuum
attoCFM I/cust, attoDRY800, AFM/CFM/cust
48.35 mm
approx. 50 g



 $\delta f: chromatic focal shift, \Delta = n^{\star} \ \lambda_{ref} \ / \ (2^{\star}NA^2): depth of focus, n: refractive index, \lambda_{ref} \cdot wavelength used to define focal plane with max. \Delta for the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index in the contractive index is a superior of the contractive index index in the contractive index is a superior of the contractive index in the contractive$







