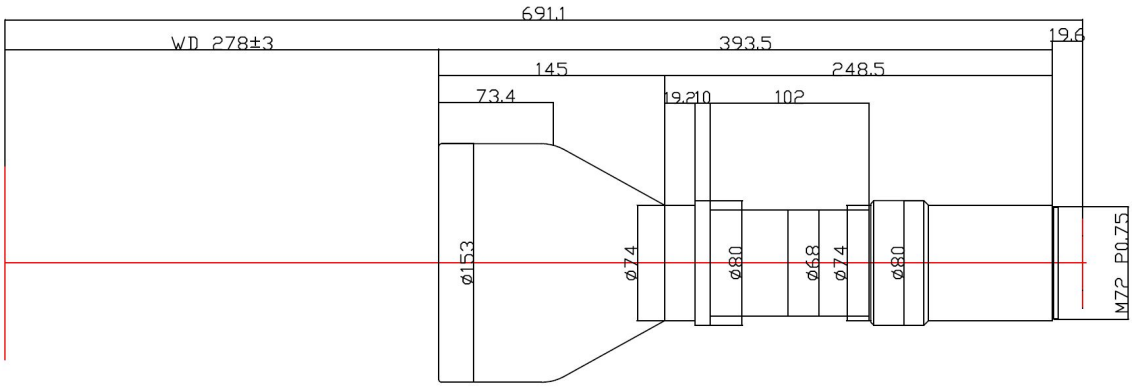
TL8K-0467-278



The lens Lensagon TL8K-0467-278 is suitable for sensors below 1 megapixel with an image format of .

Technical Data	
Art.Gr.	TLSC
Magnification	0.467 X
Working Distance (WD)	278 mm
Depth of Field (DOF)	1066 µm @CoC µm
Resolution (Object Side)	12 µm
Image Format (max.)	8K (7 µm)
Megapixel (max.)	8 MP
Working F-Number	8.3
Numerical Aperture (NA)	0.028
Field of View (FOV)	122 mm @ 8K(7µm)Line
Telecentric Type	Object Side
Telecentricity	0.03 °
Optical Distortion (max.)	0.04 %
Mount Type	M72

Applied ISO Standards, if not otherwise noted: ISO 2768-1, -m | focal length f +/- 3%, ISO 10110-7, -11 (default values), ISO 12233 (MTF measurement)

Datasheet created: 2023-03 Specifications subject to change without notice.