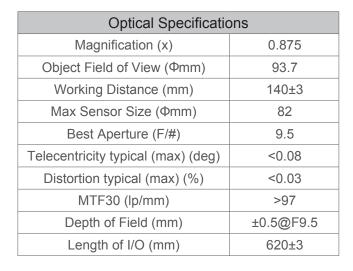


## DTCA23K-93.7-M95-AL

## High Performance Industrial Lens

- DTCA series lenses are designed specially for compatibility with large sensor.
- Support newest developments in machine vision field: 24K line scan camera and 150Mp area scan camera.
- Extreme imaging aperture, extraordinary aberration correction, diffraction limited imaging resolution.
- Big aperture, good telecentricity, near zero distortion, big depth for high quality imaging.





Field of View (mm × mm)	
DALSA 86M (64.32X37.2)	73.5x55.3
Linescan-16K 5um (23.04X23.04)	93.6

Mechanical Specifications	
Mount	M95
Length(mm)	468.1
Weight(kg)	6.0
Coaxial Light	No
Iris	No

## Notes:

- 1. Depth of Field is calculated value, this value could be used for imaging test, but to get sharp image in application, half of calculated value is suggested.
- 2. Length of I/O = WD + Length + Back Focal Length.

