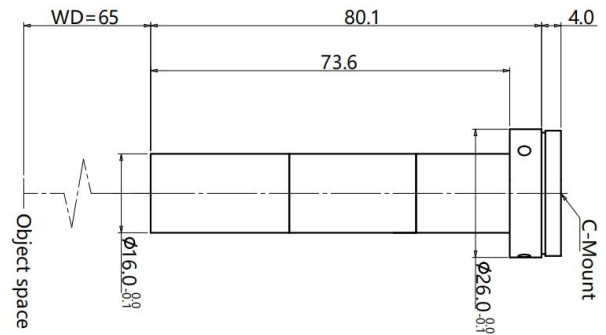


# 2L20-65AT

## Specification

## Standard Industrial Telecentric Lenses



### 2L Series of standard industrial lens features

- Fixed magnification industrial lens, there are a variety of working distance /magnification to choose from
- Diameter Ø16mm, ultra-compact design, suitable for small spaces
- With built-in coaxial light and magnification specifications, compatible with various lenses in the same industry
- Outstanding cost performance, greatly reducing the threshold for the application of industrial imaging and machine vision

### Optical parameters

Magnification $\beta(x)$	2.0
Working distance (mm)	65
CCD size ( $\Phi$ mm)	6.0(1/3")
F/#	13.7
Numerical aperture NA	0.07187
Object resolution ( $\mu\text{m}$ )	4.7
Object depth of field (mm)	0.3

### Mechanical parameters

Camera interface	C
Overall lens length (mm)	80.1
Whether the coaxial light	No

### Viewable range (mm x mm)

1/4"(3.2x2.4)	1.6x1.2
1/3"(4.8x3.6)	2.4x1.8