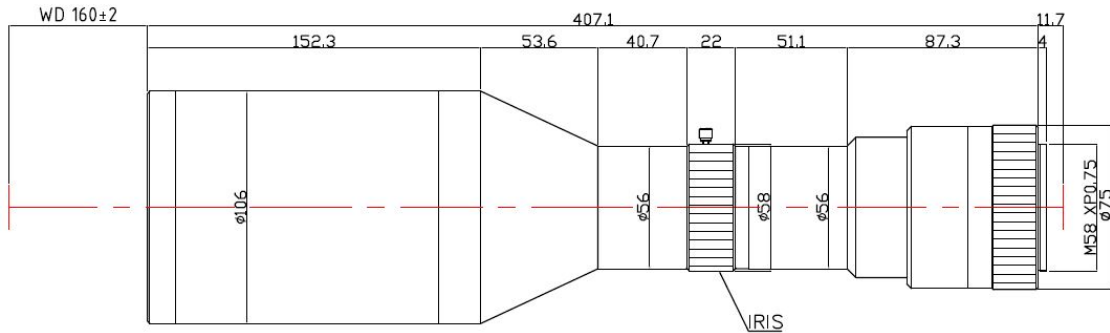


# T29M-0563-160I



The Double Side Telecentric Lens T29M-0563-160I is suitable for sensors up to 29 megapixel and with an image format of 43mm (diagonal).

## Technical Data

|                           |  |
|---------------------------|--|
| Art.Gr.                   | TEL                                      |
| Magnification             | 0.563 X                                  |
| Working Distance (WD)     | 160 mm                                   |
| Depth of Field (DOF)      | 1400 $\mu\text{m}$ @CoC 22 $\mu\text{m}$ |
| Resolution (Object Side)  | 12 $\mu\text{m}$                         |
| Image Format (max.)       | 43mm (diagonal)                          |
| Megapixel (max.)          | 29 MP                                    |
| Working F-Number          | 10                                       |
| Numerical Aperture (NA)   | 0.028                                    |
| Field of View (FOV)       | 64.24mm x 42.82mm                        |
| Telecentric Type          | Double Side                              |
| Telecentricity            | 0.05 °                                   |
| Optical Distortion (max.) | 0.04 %                                   |
| Mount Type                | M58                                      |

