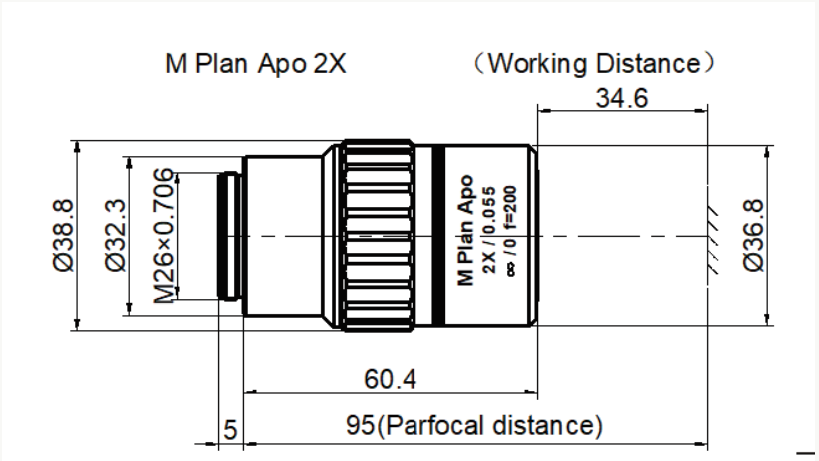
InRay

INDUSTRIAL MACHINE VISION OPTICS

IR-40055-2X

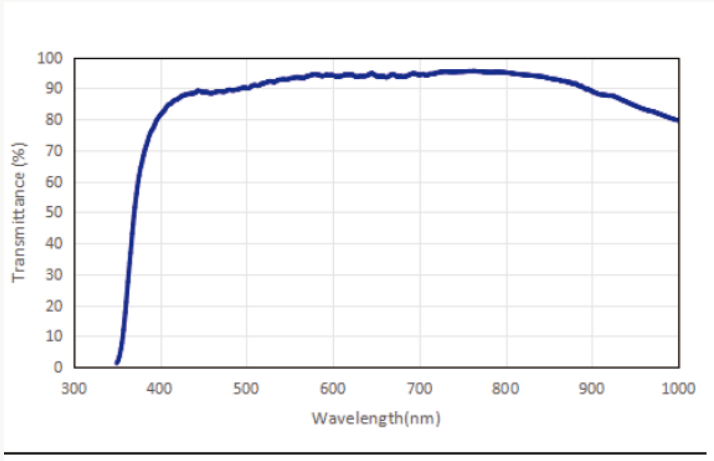
INFINITY-CORRECTED | M26 x 0.706

2X Plan Apochromatic Microscope Objective



MECHANICAL DIMENSIONS

Unit: mm | Drawing for reference



SPECTRAL TRANSMITTANCE

Magnification	**2X**
Focal Length	**100 mm**
Working Distance	**34.6 mm**
Numerical Aperture (NA)	**0.055**
Chromatic Correction	**APO**

Resolution	**5.0 um**
Depth of Field	**+/- 90.9 um**
Field Number	**40 mm**
Parfocal Distance	**95 mm**
Objective Thread	**M26 x 0.706**

Specifications based on supplied source drawings. Verify compatibility and dimensions before mechanical integration.