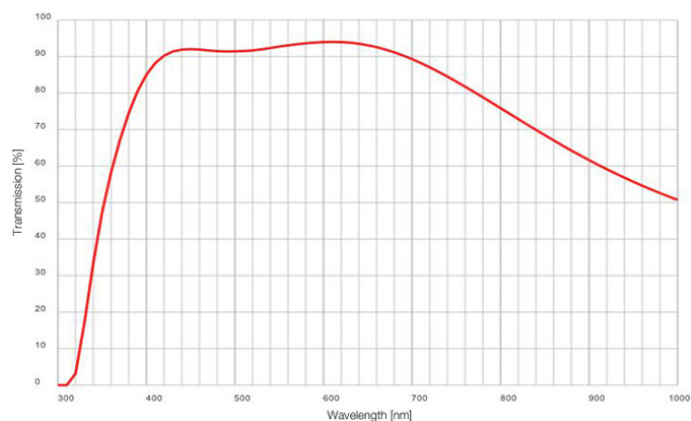**Data Sheet**

# UPLFLN 10X2

## UPLFLN  Series

These objectives also provide flat images from high transmission factors up to the near infrared region of the spectrum through the employment of UW multi-coating. With their high S/N ratio, excellent resolution and high contrast imaging, they are especially effective in brightfield and Nomarski DIC observations.





| W.D. | MAG | F.N. | NA | IM |
|---|---|---|---|---|
| 10 | 10x | 26.5 | 0.3 | - |

| BF | DF | FL | DIC | IR | TIRF |
|---|---|---|---|---|---|
| MPE | PH | PO | RC | UV | CY |

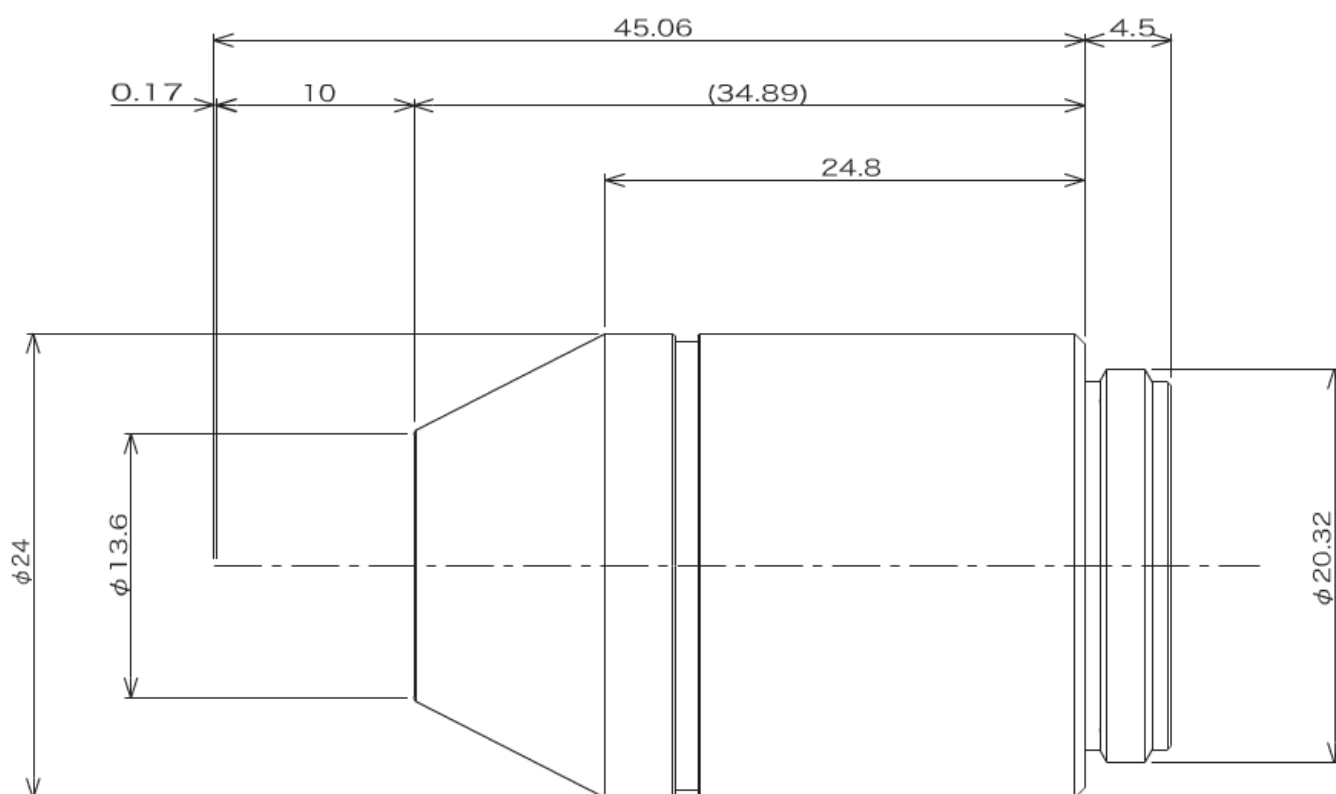| | |
|---|---|
| Numerical Aperture (NA) | 0.3 |
| Working distance (W.D.) (mm) | 10 |
| Field Number (F.N.) | 26.5 |
| Cover Glass Thickness (mm) | - |
| Immersion | - |
| Spring | - |
| Correction Collar | - |
| Iris Diaphragm | - |
| Waterproof & Oil proof function | - |
| Ultra Wide anti-reflection coating | Yes |
| Super apochromatic | - |
| Brightfield | Excellent |
| Darkfield | Good |
| DIC | Excellent |
| Phase Contrast | N/A |
| Relief Contrast | N/A |
| Polarized Light | Good |
| Fluorescence (B, G Excitation) | Excellent |
| UV Fluorescence (at 365nm) | Excellent |
| IR DIC | Good |
| Multi photon excitation | Limitation |

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

**OLYMPUS**

# UPLFLN 10X2
## UPLFLN Series

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