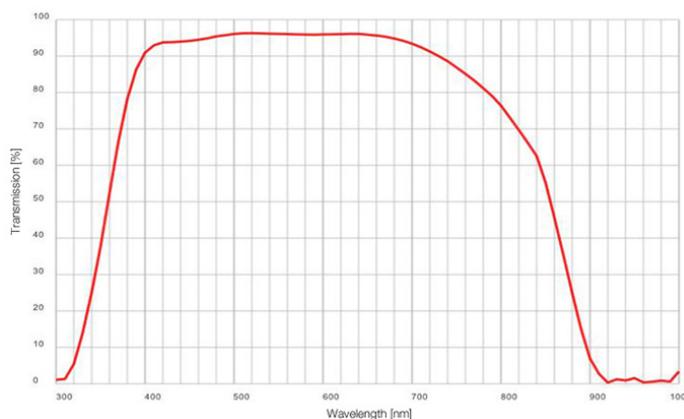


# UPLFLN 4X

## 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
17	4x	26.5	1.3	Dry

<b>BF</b>	DF	<b>FL</b>	DIC	IR	TIRF
MPE	PH	<b>PO</b>	RC	<b>UV</b>	CY

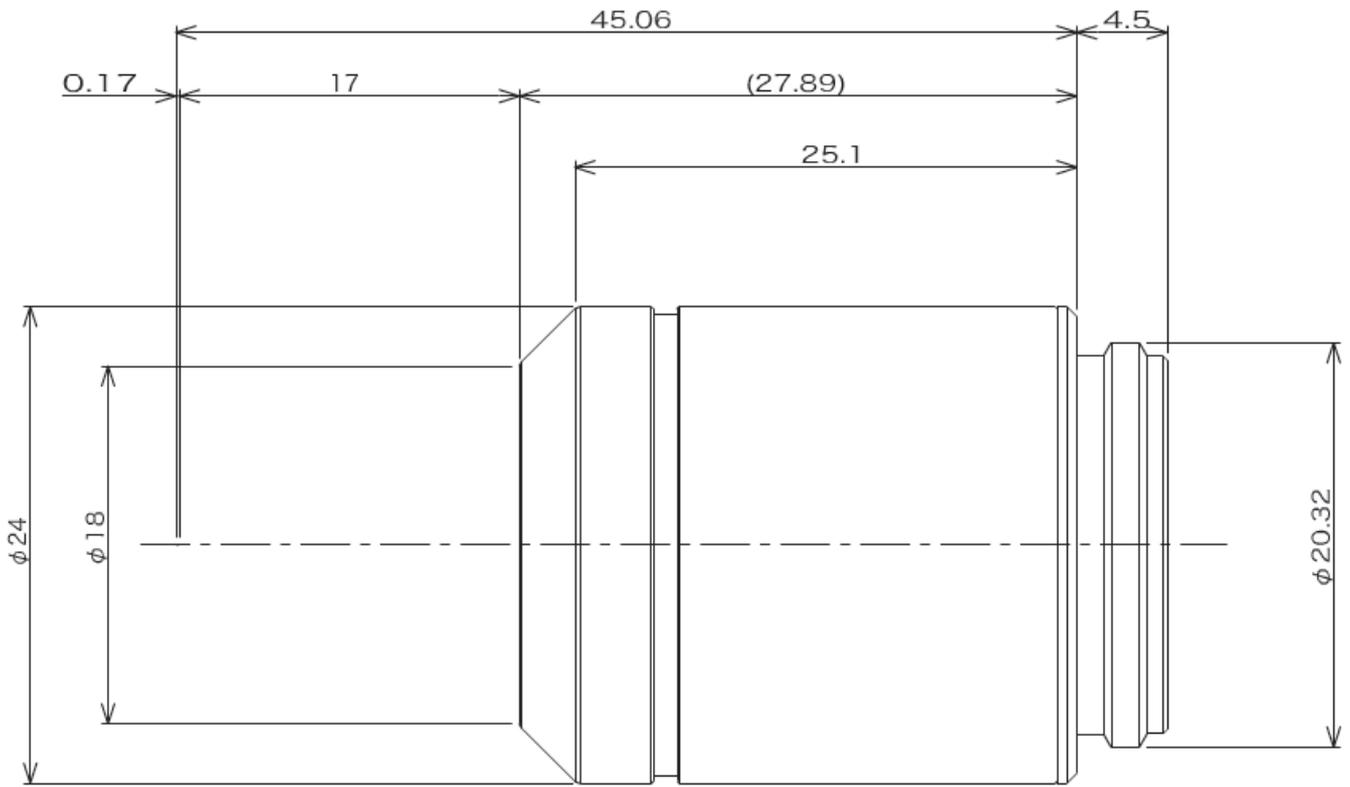
Numerical Aperture (NA)	0.13
Working distance (W.D.) (mm)	17
Field Number (F.N.)	26.5
Cover Glass Thickness (mm)	-
Immersion Liquid	-
Spring	-
Correction Collar	-
Iris Diaphragm	-
Waterproof & Oil proof function	-
Ultra Wide anti-reflection coating	Yes
Super apochromatic	-
Brightfield	Excellent
Darkfield	N/A
DIC	N/A
Phase Contrast	N/A
Relief Contrast	N/A
Polarized Light	Good
Fluorescence (B, G Excitation)	Excellent
UV Fluorescence (at 365nm)	Excellent
IR DIC	N/A
Multi photon excitation	N/A

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Data Sheet

# UPLFLN 4X

**UPLFLN Series**



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