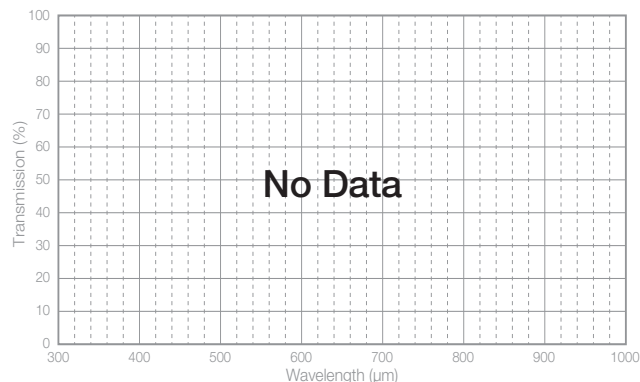


## UPLFLN 4XIPC

UPLFLN-IPC / CACHN-IPC / LCACHN-IPC



W.D. 16.4	MAG. 4X	FN 22	NA 0.13	IM -	
BF	DF	FL	DIC	IR	TIRF
MPE	PH	PO	RC	UV	CY

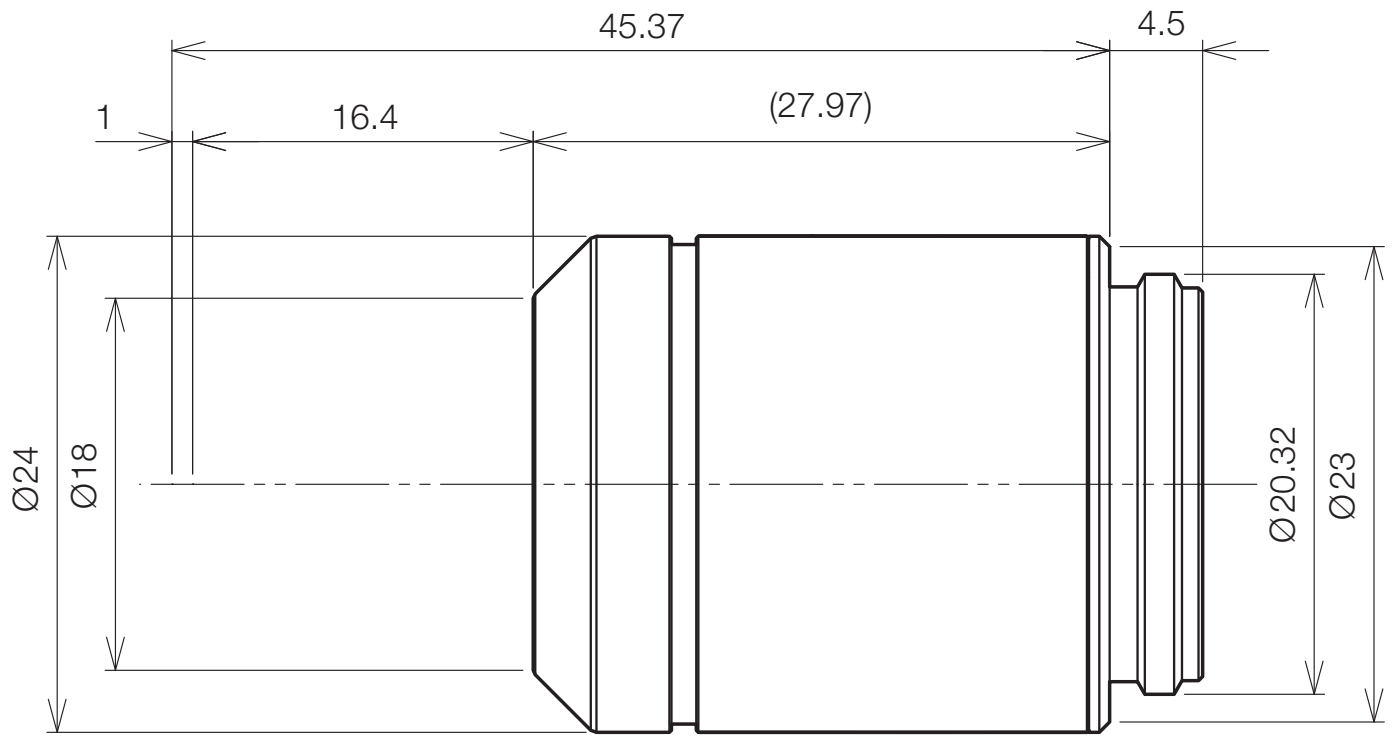
This series is used in combination with the pre-centered phase contrast slider CKX3-SLP. When changing the objective magnification in phase contrast observation, no centering adjustment is necessary.

### Specifications

Numerical Aperture (NA)	0.13
Working distance (W.D.) (mm)	16.4
Field Number (FN)	22
Cover Glass Thickness (mm)	1
Immersion	-
Spring	-
Correction Collar	-
Iris Diaphragm	-
Waterproof & Oil proof function	-
Ultra Wide anti-reflection coating	Yes
Super apochromatic	-
Brightfield	Good
Darkfield	N/A
DIC	N/A
Phase Contrast	Excellent
Relief Contrast	N/A
Polarized Light	Limitation
Fluorescence (B, G Excitation)	Good
UV Fluorescence (at 365nm)	Good
IR DIC	N/A
Multi photon excitation	N/A

# UPLFLN 4XIPC

## Dimension



( Unit : mm )

• Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer.