

Obj. HC PL APO 63x/1.20 W CORR CS2

Datasheet

► dimension sheet

Material Number:	11506346
Objective Type:	PLAN APO
Magnification:	63
Numerical Aperture:	1,2
Coverglass:	0,14-0,18
Immersion:	Water
Free Working Distance:	0.30
Objective Thread:	M25
Corr. of Cover Glass Thickness:	Yes
Parfocal Distance:	45,06
Tube Length (mm):	infinite
Ref Foc Length (mm):	200
Field of View:	25
Exit Pupil Pos:	E
Iris Diaphragm:	No
Spring Loaded:	Yes
Methods:	Brightfield, Optimized for Confocal Scanning, Fluorescence, DIC (Nomarski), Polarisation
SAP Status:	03