

Model:

Brightfield condenser

Description:

Optical condenser for transmitted brightfield observation

*0.2/0.9 N.A. model M-1189**1.2 N.A. model M-1191*

Numerical aperture	Models available: - 1.2 (highest numerical aperture, best for oil immersion 100x objective). - 0.2 / 0.9 (general purpose, works also with 4x and 10x objectives).
Optics	Swing-out frontal lens.
Diaphragm	Iris aperture diaphragm, with numerical aperture scale.