v 1.0 2018



Model:

Metallographic attachment

Description:

Metallographic attachment for incident brightfield and darkfield observation, with LED illluminator.

Illumination	High efficiency 18 W LED. Pre-centered. Manual brightness adjustment. LED average life time approx. 50,000 hours. External Power Supply: Input 110/240 Vac, 50/60 Hz, 1 A. Max required power: 24 W.
Filters	Slots for analyzer and polarizer filters (filters included). Slider for ND neutral density filter insertion.
Diaphragms	Aperture and field diaphragms, centrable.
Darkfield	Front slider for incident darkfield insertion.
Dimensions	430 mm overall length.