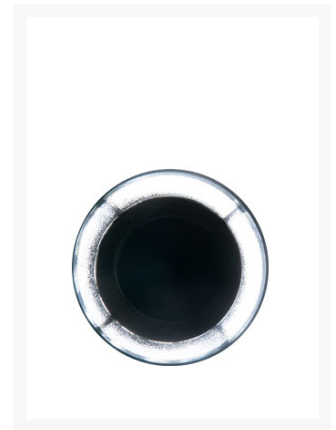




N3C-R

\$89

Product Images



Description

In most macro observation, a ring light may help to reveal more details by generating shadow-less illumination. Working seamlessly with the Dino-Lite Edge series, the N3C-R front cap is a unique and the simplest solution designed to provide ring illumination for a microscope. The 6.5 cm (2.5 inch) diameter N3C-R fully utilizes the Dino-Lite's built-in LEDs by redirecting it to form a focused, diffused, and uniform ring-light. For polarizer model such as AM4115ZT, the polarizer can still be used for suppressing the unwanted glare or reflection when using with N3C-R. Without the clutter of mounting and powering an external ring light, thus no heat and noticeable weight been added, the clip-on N3C-R economically provides alternative illumination and adds more flexibility to Dino-Lite's applications. Note: The N3C-R has best working distance in the range of about 2 to 15 cm. It may not be suitable for short working distance operation, and is not compatible with high magnification models such as AM4515T5 or AM4515T8.

Additional Information

Warranty Period	1 year
Manufactured in	Taiwan
Service & Support	U.S. (www.dinolite.us) English & Spanish
Regulatory Approval	ROHS
Dimensions	15.5 mm (H) x 65 mm (D) / 0.6" x 2.5"
Weight	8g
Package Includes	Lens Cap Adapter
Package Dimensions	8.2 cm (L) x 8.3 cm (W) x 2 cm (H)
Package Weight	1lb

