

# N3C-C Closed cap

**Product Code:** N3C-C



## Short Description

Usage: When working in dusty environment or with liquids

## Description

The interchangeable front caps are designed to be used with Dino-Lite Edge and Edge<sup>PLUS</sup> series models. The caps provide additional versatility to Dino-Lite digital microscope applications. This cap protects the lens and LED lights from contamination of dust, debris, or moisture.

## Compatibility

All Dino-Lite Edge/Edge<sup>PLUS</sup> models

## N3C caps overview

|    | MODEL                                                    | VERSION                                              | N3C-O    | N3C-E             | N3C-C      | N3C-L    | N3C-D/D2     | N3C-S         |
|----|----------------------------------------------------------|------------------------------------------------------|----------|-------------------|------------|----------|--------------|---------------|
|    |                                                          |                                                      | Open cap | Extended open cap | Closed cap | Long cap | Diffuser cap | Sidelight cap |
| AM | 4115,<br>4117,<br>4515,<br>4517,<br>4815, 4917,<br>7115, | Standard models:<br>ZT, ZTL,<br>MZT,<br>MZTL,<br>ZTW | ?        | ?                 | ?          | ?        | ?            | ?             |

|    |                                             |                                                                                         |                         |   |   |   |   |   |
|----|---------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------|---|---|---|---|---|
|    | 7515,<br>7915,<br>73115,<br>73515,<br>73915 |                                                                                         |                         |   |   |   |   |   |
| AM | 4115,<br>4515,<br>4117,<br>4517,<br>7115    | Ultraviolet<br>/Infrared<br>models:<br>FVW,<br>FUW, FIT,<br>FJT, FKT ,<br>FUT,<br>FVT,  | ?<br>(black<br>version) | x | x | x | x | x |
| AM | 4115,<br>4117,<br>4515,<br>4517,<br>4815    | Fluorescen<br>t models:<br>CFVW,<br>DFRW,<br>GFBW,<br>G2FBW,<br>GRFBY,<br>YFGW,<br>RFYW | ?<br>(black<br>version) | x | x | x | x | x |
| AM | 4515,<br>7515,<br>73515                     | High magn<br>ification<br>models:<br>ZT4, T5,<br>T8,<br>MT4A,<br>MT8A                   | ?                       | x | ? | x | x | x |
| AM | 4115,<br>7115,<br>73115                     | Extra<br>Long<br>Working<br>distance<br>models:<br>ZT, ZTF                              | ?                       | x | x | x | x | x |
| AM | 5216,<br>5218                               | VGA,<br>HDMI<br>models:<br>ZT, ZTL                                                      | ?                       | ? | ? | ? | ? | ? |