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# Bright Field Standard Contrast Cartridge for SZX2-ILLTQ/S

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Bright Field Standard Contrast Cartridge for SZX2-ILLTQ/S

Stock **#89-504** NEW **2 In Stock**

-

1

+

€420<sup>.00</sup>

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| Qty 1+         | €420,00 each                  |
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**i** Prices shown are exclusive of VAT/local taxes

Product Downloads

| General                          |                       |
|----------------------------------|-----------------------|
| SZX2-CBF                         | Model Number:         |
| Bright Field Standard            | Type of Illumination: |
| Physical & Mechanical Properties |                       |
| 80.00                            | Diameter (mm):        |

|                       |                             |
|-----------------------|-----------------------------|
| 80                    | Weight (g):                 |
| Optical Properties    |                             |
| 35.00                 | Working Distance (mm):      |
| Regulatory Compliance |                             |
| <a href="#">View</a>  | Certificate of Conformance: |

## Product Details

- Single or Quad Position LED Turret Options Available
- Multi-Contrast Cartridge System
- Cool, Efficient LED Lighting with a 60,000-Hour Lifespan
- Slim, Ergonomic Design

Olympus LED Transmitted Light Illumination Bases are designed for use with the Olympus Stereo Microscopes [SZX](#) and [SZ](#) to enhance research with precise and flexible illumination control. Offering both quad and single LED position models, these bases support a wide range of contrast methods through an interchangeable cartridge system—brightfield (low, standard, high), oblique, darkfield, polarized, and shutter cartridges are available. The slim 41.5mm profile of this base provides a lower eyepoint and unobstructed access to samples, improving both comfort and efficiency during long observation sessions. Olympus LED Transmitted Light Illumination Bases use high-efficiency LEDs that generate minimal heat, reducing sample damage while delivering up to 60,000 hours of consistent illumination. These bases are ideal for integration into research systems where unmatched flexibility and control in stereomicroscopic imaging are required.

**Note:** Power Supply ([#89-503](#)) and Power Cable are required for use and Sold Separately. US power supply cable ([#19-529](#)); EU power supply cable ([#15-279](#))