

## 10X (13 - 130mm FL) C-Mount, Close Focus Zoom Lens



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Stock **#54-363** [CONTACT US](#)

⊖ 1 ⊕ **CS\$1,197<sup>00</sup>**

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### Volume Pricing

Qty 1+	<b>CS\$1,197.00</b> each
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### Product Downloads

### General

Minimum: 0.82X - 0.085X  
Maximum: 0.23X - 0.023X

**Note:**

Macro Zoom Lens

**Type:**

### Physical & Mechanical Properties

98.50 Length (mm):

48.00 Maximum Diameter (mm):

233.00 **Weight (g):**

## Optical Properties

**Horizontal Field of View, 1/2" Sensor:**  
7.8 - 280mm

**Zoom Ratio:**  
10:1

**Focal Length Range (mm):**  
13-130

**Primary Magnification PMAG:**  
0.82X - 0.023X

**Working Distance (mm):**  
152 - 457

**Aperture (f#):**  
f/5.6 - f/32

**Lens Wavelength Range:**  
VS

## Sensor

**Maximum Sensor Format:**  
1/2"

## Threading & Mounting

**Filter Thread:**  
M46 x 0.75

**Mount:**  
C-Mount

## Regulatory Compliance

**RoHS 2015:**  
[Exempt](#)

**Reach 224:**  
[Contains SVHC\(s\)](#)

**Certificate of Conformance:**  
[View](#)

## Product Details

- Large Zoom
- Close Focus Capability
- Broad Field of View Range

Close Focus Zoom Lenses are ideal for multipurpose applications that need both close focus and wide fields of view. The lenses offer variable apertures, to adjust the depth of field. Filter threading allows the use of filters to adjust incoming light levels with ND filters, or increase contrast with color filters on monochrome sensors, and more. Close Focus Zoom Lenses are economical and compact, and these lenses have many features that make them a perfect choice for a variety of uses. These zoom lenses feature 10X magnification and are compatible with C-mounts.

**Note: #58-240** Close Focus Zoom Lens can be used for working distances from 127mm to infinity, where its field of view would be 8 - 48mm (horizontal for 2/3" sensors) at minimum working distance.

## Technical Information

