

## 6X, 11.5-69mm FL, f/1.4, Manual Zoom Video Lens



#68-678

Stock **#68-678 8 In Stock**

⊖ 1 ⊕ C\$1,379<sup>00</sup>

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### Volume Pricing

Qty 1+	C\$1,379.00 each
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### General

Working Distance 10mm in Macro Mode **Note:**

Macro Zoom Lens **Type:**

### Physical & Mechanical Properties

102.70 **Length (mm):**

300 **Weight (g):**

48.00 **Diameter (mm):**

## Optical Properties

7.3° - 41.9° **Horizontal Field of View, 2/3" Sensor:**

100 lp/mm **Resolution, On-Axis:**

60 lp/mm **Resolution, Full Field:**

6:1 **Zoom Ratio:**

11.5-69 **Focal Length Range (mm):**

1,000 - ∞ **Working Distance (mm):**

f/1.4 - Closed **Aperture (f/#):**

VIS **Lens Wavelength Range:**

## Sensor

2/3" **Maximum Sensor Format:**

## Threading & Mounting

M46 x 0.75 **Filter Thread:**

C-Mount **Mount:**

## Regulatory Compliance

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

## Product Details

- Full Zoom, Focus and Iris Control Options
- Up to 100 lp/mm Resolution
- Macro or Telephoto Options

High Resolution Macro Zoom Lenses are great 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. High Resolution Macro Zoom Lenses are economical and compact and have many features that make them a perfect choice for a variety of uses. These lenses are available in f/1.0, f/1.4, or 5/2.5 size.