

**Overview**

- Computar lens
- 12 mm
- F 1,4-16
- format 2/3"
- M.O.D. 0,15 m
- locating screw for aperture and focus
- C-mount
- 400 - 1700 nm


*Picture similar*
**Technical data**
**General data**

Manufacturer          Computar

**Mechanical data**

Lens mount            C-mount

Dimensions            33,5 mm × 28,2 mm

Max. outer diameter    33.5 mm

Max. length (excl. thread) 28.2 mm

Weight                 ≤ 61.9 g

Filter thread          M 30,5 × 0,5

**Lens data**

Lens resolution        1.3 MP

Pixel resolution        5 µm

**Lens data**

Focal length            12 mm

Focal range            ≥ 12 mm ... &lt; 25 mm

Format                  2/3"

Aperture                F1.4-16

Aperture control        Manual

M.O.D.                  0.15 m

Horizontal angle of view 40.4 °

Vertical angle of view    30.8 °

Diagonal angle of view    49.2 °

At image format        8,8 mm × 6,6 mm

**Environmental conditions**

Operating temperature    -10 ... +50 °C