

Overview

- Computar lens
- 25 mm
- F 2,8-16
- format 2/3"
- M.O.D. 0,2 m
- locating screw for aperture and focus
- C-mount



Picture similar

Technical data

General data

Manufacturer Computar

Mechanical data

Lens mount C-mount

Dimensions 29 mm × 31.5 mm

Max. outer diameter 29 mm (without knurled screws)

Max. length (excl. thread) 32 mm

Weight ≤ 42 g

Filter thread M 27 × 0,5

Lens data

Lens resolution 6 MP

Pixel resolution 2.74 µm

Lens data

Focal length 25 mm

Format 2/3"

Aperture F2.8-16

Aperture control Manual

M.O.D. 0.2 m

Horizontal angle of view 19.9 °

Vertical angle of view 15.0 °

Diagonal angle of view 24.6 °

At image format 8,8 × 6,6 mm

Environmental conditions

Operating temperature -10 ... +50 °C