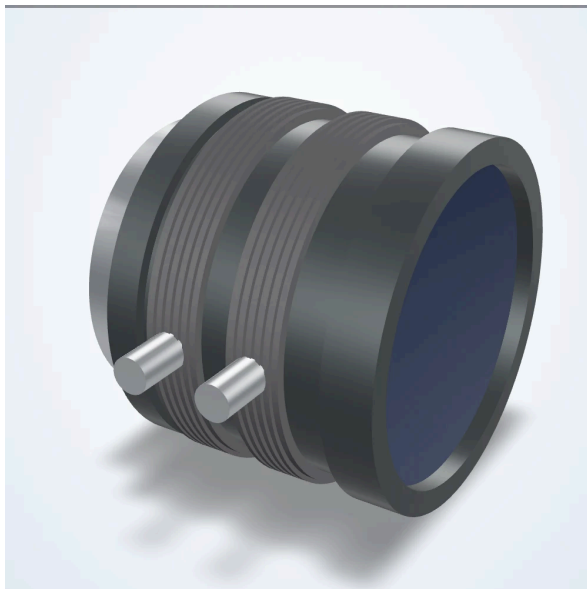


25 mm lens, 2/3", C-mount

LS-FFL-0168 series · Machine vision lenses · 1 model

Machine vision lens for industrial cameras. Rendered illustration: the actual product may differ in appearance.



Common specifications

Focal length (mm)	25
Max. sensor format	2/3"
Mount	C-mount
Aperture (F)	2.8-16
Angle of view	20.0 x 15.0 deg (H x V), 24.8 deg diagonal
Distortion	0.06% (TV)
Angle of view @ 1/1.8"	16.4° x 12.4°
Angle of view @ 1/2"	14.6° x 11.0°
Angle of view @ 2/3"	20.0° x 15.0°
Back focus	11.7mm in air
Dimensions (dia. x length, mm)	32 x 25
Entrance pupil position	25.2 mm from front
Exit pupil	-58.8mm
Field of view at mod (2/3")	V 56mm, H 75mm, D 95mm
Flange back	17.526mm in air
Focus control	Manual
Focus range	0.2 m - ∞
Front diameter	18.9 mm
Front/rear effective dia.	Front 18.9mm / Rear 13.7mm
Image circle	11 mm
Image size dimensions	8.8 mm x 6.6 mm
Iris control	Manual

