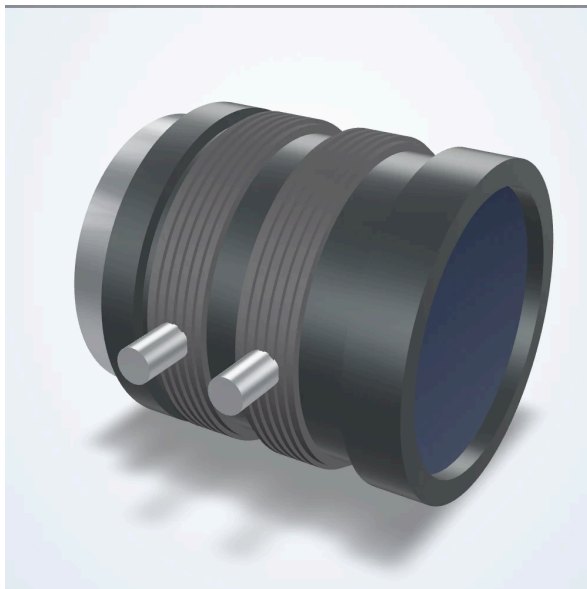


25 mm lens, 1/1.8", C-Mount

LS-FFL-0286 series · Machine vision lenses · 1 model

25 mm lens,
1/1.8", C-
Mount.
Minimum
object
distance
100 mm.
Aperture
f/1.6 to f/16.
Rendered
illustration:
the actual
product
may differ in
appearance.



Common specifications

Focus Range	0.1 m - ∞
Lens Type	Fixed Focal Length
Light Spectrum	Visible
Resolution (MP)	2
Resolution (Pixel Size)	7 μm
Focal length (mm)	25
Aperture (F)	1.6-16
Max. sensor format	1/1.8"
Minimum object distance (m)	0.1
Angle of view	16.6 x 12.5 deg
Filter thread	M25.5x0.5
Mount	C
Weight (g)	39
Operation	Focus: manual w/lock / Iris: manual w/lock
Dimensions (dia. x length, mm)	29 x 28
Focusing range	0.1m-inf
Angle of view 1/2"	14.6 x 11.0 deg
Angle of view 1/3"	11.0 x 8.2 deg
Back focus (in air)	12.92mm
Operating temperature	-10~+60 C
Length max	35mm (max)
Extending front tube dia.	26.9mm