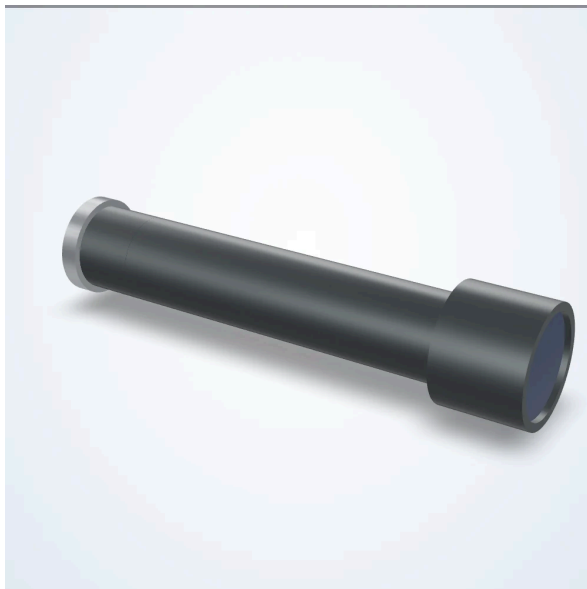


0.8× lens, 2/3", C-Mount

LS-FFL-0034 series · Machine vision lenses · 1 model

0.8× lens,
2/3", C-
Mount.
Depth of
field 1.31
mm.
Minimum
object
distance 111
mm.
Rendered
illustration:
the actual
product
may differ in
appearance.



Common specifications

Depth Of Field	1.31 mm
Image Circle Diameter	11 mm
Lens Type	Fixed Focal Length
Light Spectrum	Visible
Magnification	0.8×
Resolution (MP)	2
Resolution (Pixel Size)	8.8 μm
Working f/N	f/10.2
Aperture (F)	10.2 (effective)
Max. sensor format	2/3"
Distortion	-0.027% (TV, 2/3")
Mount	C
Weight (g)	103
Dimensions (dia. x length, mm)	30 x 126.1
Type	2 MP telecentric lens, straight type
NA	0.038
Max image format	Ø11 mm
Resolving power	8.8 μm (calculated at 550 nm)
Back focal length	17.0 mm
Flange back length	17.526 mm (in air)
Filter size	-
Dimensions (table)	Ø30 mm x 126.1 mm